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**PRICED VOCABULARY OF ROYAL AIR FORCE EQUIPMENT**

**PART 3A**

(sub-division 10)

**SECTIONS 10K—10KB**

**W/T POWER UNITS**



**PAPER ECONOMY**

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By Command of the Air Council.

AIR MINISTRY

NOTE:—

1. Certain items of Army Pattern are included in this Section. They are also shown grouped under the heading, "Army Pattern", at the end of the Section.

**SECTION 10K**

**VOTE 3 E. 3**

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
13106	<b>AIR CONDITIONING EQUIPMENT.</b>	...	A	each			
—	Consisting of:— Bolts, Whitworth, $\frac{3}{8}$ in. $\times$ $2\frac{1}{4}$ in.	See Section 29/ ...		Qty 8	—	—	—
13109	Ductings, air ...	Assembly, front and rear sections, 20 gauge steel, 14 ft. 2 in. long $\times$ 1 ft. $\times$ $7\frac{3}{4}$ in., with damper.	1	A	each		
1127	Consisting of:— Ductings:— Front section	M.S., 20 gauge, 7 ft. 5 in. $\times$ 1 ft. 0 in. $\times$ 6 in. Tapered, with damper.	1	A	„		
1128	Rear section	M.S., 20 gauge, 6 ft. 10 in. $\times$ 1 ft. 0 in. $\times$ 6 in. Tapered.	1	A	„		
—	Screws:— Roundhead, $\frac{1}{4}$ in. $\times$ $\frac{1}{2}$ in.	See Section 29/ ...	12	—	—	—	—
—	or Steel, $\frac{1}{4}$ in. dia. $\times$ $\frac{3}{8}$ in. long.	See Section 28C/ ...					

A (Sub. 10)

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s	d
	<b>AIR CONDITIONING EQUIPMENT</b> —cont.							
—	Consisting of:— Filters, air, assemblies.	See Ref. No. 10K/13107	1	—	—	—		
13108	Mounting, filter, assemblies.	M.S. fabrication, 2 in. × 2 in. × $\frac{1}{4}$ in. angle iron framework; 6 ft. 5 $\frac{1}{2}$ in. × 3 ft. 10 in. × 1 ft. 0 in. approx.	1	A	each			
—	Nuts, Whitworth, $\frac{3}{8}$ in.	See Section 29/ ...	8	—	—	—		
813	Pamphlets ...	... ..	1	C	each			
1130	Plates, backing ...	M.S., 3 ft. 7 in. × 2 in. × $\frac{1}{4}$ in.; 4 holes for $\frac{3}{8}$ in. bolts.	2	B	„			
—	Screws, wood, brass, round-head, 8 gauge × 1 in.	See Ref. No. 28C/2325...	31	—	—	—		
1129	Straps, ducting ...	M.S., 1 ft. 2 in. × 1 in. × $\frac{1}{4}$ in., formed and drilled.	4	B	each			
—	Strips, rubber:— 1 in. × $\frac{1}{8}$ in. ...	See Section 32C/ as reqd.	—	—	—	—		
—	2 in. × $\frac{1}{16}$ in. ...	See Section 32C/ as reqd.	—	—	—	—		
—	Templates ...	See Ref. No. 10D/905 on "Panels, Type 152".	1	—	—	—		
—	Tubes, copper:— $\frac{3}{16}$ in. o/d × $\frac{1}{8}$ in. i/d × 8 in.	See Ref. No. 10D/902 on "Panels, Type 152".	1	—	—	—		
—	$\frac{3}{16}$ in. o/d × $\frac{1}{8}$ in. i/d × 1 ft. 6 in.	See Ref. No. 10D/903 on "Panels, Type 152".	1	—	—	—		
—	Washers, steel ...	See Section 29/ ...	8	—	—	—		
13137	<b>AIR EXHAUSTER UNITS.</b>	... ..	...	A	each			
—	Consisting of:— Blowers, air, Type 18.	See Ref. No. 10K/13161	1	—	—	—		
—	Panels, Type 168	See Ref. No. 10D/13237	1	—	—	—		
	<b>ALTERNATOR-UNITS:—</b>							
27	Type 1 ... ..	Alternator frame, with rotor, coils, terminal panel, mounting, etc., assembled.		A	each			
	<b>ARMS:—</b>							
—	Army pattern:— Flick control:— No. 1 ... ..	See Army Pattern, Ref. No. 10K/ZA3155/1.		—	—	—		
—	No. 2 ... ..	See Army Pattern, Ref. No. 10K/ZA3155/78.		—	—	—		
—	Flick locating ...	See Army Pattern, Ref. No. 10K/ZA3155/2.		—	—	—		
	<b>BAFFLES:—</b>							
1186	Brass ... ..	Brass, 4 $\frac{1}{4}$ in. dia. plate × $\frac{1}{16}$ in. thick, with 2 riveted brackets.		A	each			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
7081	<b>BASES, control generator:— Type A</b> ... ..	... ..	A	each	0	14	3
399	<b>BELTS, driving, endless.</b>	Webbing $\frac{3}{16}$ in. $\times$ 28 in. $\times$ $\frac{1}{8}$ in. thick.	C	„	0	13	9
987	<b>BLADES, fan:— Type 1</b> ... ..	Impellor, 6 bladed, 6 in. (Ventaxia).	A	„			
13250	<b>BLOCKS, brake:— Leather</b> ... ..	$\frac{1}{2}$ in. $\times$ $\frac{9}{16}$ in. $\times$ $\frac{5}{8}$ in. thick ...	C	„			
	<b>BLOWERS:— Army Pattern:— Motor driven:— No. 2A</b> ... ..	See Army Pattern, Ref. No. 10K/ZA.16833.	—	—	—	—	—
	<i>R.A.F. Pattern:— Air:— Type A ... ..</i>	Complete, mounted on bed plate	A	each	42	0	0
8611	Consisting of:—						
8623	Fans ... ..	... ..	A	„	4	10	0
8624	Filters, air ... ..	... ..	A	„	0	19	3
8625	Motors, 0.5 H.P.	230 volts, single phase 2,800 r.p.m.	A	„	12	10	0
12083	<b>Type B</b> ... ..	12 volts, complete with sponge gasket, 10 rubber grommets, 2 red rubber sleeves, and 5 each No. 4 B.A. steel fixing screws, nuts and washers.	A	„			
12084	<b>Type C</b> ... ..	24 volts, complete as Type B above.	A	„			
13159	Fitted with:— Brushes ... ..	Complete with spring and pig-tail.	C	„			
—	Gaskets, Type 18	See Ref. No. 10A/13670	—	—	—	—	—
—	Grommets, Type 1.	See Ref. No. 10A/12475	—	—	—	—	—
12111	<b>Type D</b> ... ..	... ..	A	each			
163	<b>Type 9</b> ... ..	Motor driven, fitted with 2 K-V saddle type dampers, 3 in. dia. For supplying air cooling for 2 transmitters, Type T.1184, and 1 amplifier, Type A.1130, simultaneously 400 volts, 3 phase, 50 cycles. Blower to deliver 50 cub. ft. of air at 8 in. water gauge.	A	„			
544	<b>Type 13</b> ... ..	... ..	A	„			
687	<b>Type 14</b> ... ..	... ..	A	„			
13061	<b>Type 15</b> ... ..	24 volt motor, fan, fan casing and mounting.	A	„			
—	Fitted with:— Motors, Type 62	See Ref. No. 10KB/452	—	—	—	—	—
—	Mountings, Type 181.	See Ref. No. 10A/13587	—	—	—	—	—
13062	<b>Type 16</b> ... ..	24 volt motor, fan, fan casing and mounting.	A	each			
—	Fitted with:— Motors, Type 62	See Ref. No. 10KB/452	—	—	—	—	—
—	Mountings, Type 181.	See Ref. No. 10KB/13587	—	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>BLOWERS, air</b>						
	—cont.						
13110	<b>Type 17</b> ...	Receiver cooling ...	A	each			
	Consisting of:—						
	Brackets:—		Qty.				
—	Type 78 ...	See Ref. No. 10A/13705	1	—	—	—	
—	Type 80 ...	See Ref. No. 10A/13706	1	—	—	—	
	Bushes:—						
—	Type 18 ...	See Ref. No. 10A/13707	4	—	—	—	
—	Type 19 ...	See Ref. No. 10A/13708	8	—	—	—	
	Couplings:—						
—	Type 33 ...	See Ref. No. 10A/13710	1	—	—	—	
—	Type 34 ...	See Ref. No. 10A/13711	1	—	—	—	
13133	Covers, motor ...	... ..	1	A	each		
13112	Cowlings, filter...	M.S., 18 S.W.G., 19 in. × 9½ in. × 14¼ in. overall, with filter cover and gasket.	1	A	..		
—	Fans, Type 3	See Ref. No. 10K/106 ...	1	—	—	—	
13113	Filters, air	Felt, 19 in. × 9½ in. × 6 in.	1	B	each		
791	Springs ...	1 in. o/d × 1¼ in free length, 16 S. W. G. Rust-proofed spring steel.	4	C	..		
13161	<b>Type 18</b> ...	... ..	...	A	..		
	Fitted with:—		Qty.				
1123	Blowers, intake	20 S.W.G. brass shinning, 1½ in. dia. × 1½ in., with 4 in. dia. flange.	1	B	..		
1122	Guards	18 S. W. G. perforated brass, 1½ in. dia. × 2½ in. long, open one end.	1	B	..		
—	Mountings, Type 352.	See Ref. No. 10A/14839	3	—	—	—	
	<b>BRUSHES:—</b>						
	Army Pattern:—						
	Dynamo:—						
—	Motor No. 4	See Army Pattern, Ref. No. 10K/ZA.0742.	—	—	—	—	
—	No. 18	See Army Pattern, Ref. No. 10K/ZA.1823.	—	—	—	—	
	R.A.F. Pattern:—						
13210	Commutator	... ..	C	each			
461	H.T.	For rotary transformer, Type 48	C	..			
561	H.T.	For test sets, Type 42 ...	C	pair			
462	L.T.	For rotary transformer, Type 48	C	each			
283	No. 4	... ..	C	..			
284	No. 9	... ..	C	..			
285	No. 10	... ..	C	..			
13211	Slip-ring	... ..	C	..			
358	<b>BUSHES</b>	For modifying motor generator fixing strap on power units, Types 5, 12, 82 and 83.	C	..			
	<b>CAM-GEAR:—</b>						
28	Type 1	Frame, with 2 volume controls, Type 5, cam rockers, magnetic clutch gear, mounting, etc., assembled.	A	..			
	<b>CONVERTERS:—</b>						
12037	Anode	Marconi Type H 550c. For H.T. and L.T. supply 15 receivers Type A.D. 6872. Complete in box with removable cover.	A	..			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>CONVERTERS—cont.</b>						
	<b>Rotary:—</b>						
11984	<b>Type 39</b> ... ..	12 volts D.C. to 230 volts A.C., single phase, 50 cycles.	A	each			
	Fitted with:—						
	Brushes:—						
	H.T. ... ..	See Ref. No. 5U/404 ... 1 pair					
	L.T. ... ..	See Ref. No. 5U/403 ... 1 pair					
	Holder, brush:—						
	H.T. ... ..	See Ref No. 5U/402 ... 2					
	L.T. ... ..	See Ref. No. 5U/401 ...					
705	<b>Type 56</b> ... ..	Input: 110 volts, 100 cycles, single phase. Output: 230 volts, 50 cycles, single phase. 1.5 KVA. 8 power factor, special voltage regulating (2 off).	A	each			
13033	<b>Type 59</b> ... ..	Input: 24 volts D.C. Output: 230 volts A.C., 50 c.p.s., 80 watts.	A	„			
799	<b>Type 68</b> ... ..	Input: 22 volts D.C. Output: 230 volts A.C., 50 c.p.s., 0.325 amp.	A	„			
11430	<b>60 watt</b> ... ..	200/250 volts D.C., 200/250 volts A.C., 50 cycles for D.C. mains.	A	„			
	Spares:—						
	Brushes:—						
11432	A.C. output ... ..	... ..	C	set			
11431	D.C. input ... ..	... ..	C	„			
	<b>COOLERS, water air blast.</b>						
165	To dissipate 30 K.W. with water flow of 15 gall./min.		A	each			
	Consisting of:—						
	Fuse boards, iron-clad, Type 2.	See Ref. No 10F/402 ...					
	Motors, Type 7 ...	See Ref. No. 10K/166 ...	1				
169	Pumps, water ...	Motor driven ... ..	2	A	each		
	Consisting of:—						
	Motors, Type 8 ...	See Ref. No. 10K/170 ...					
171	Pumps ... ..	To deliver 15 gall./min. at 80-ft. head.	1	A	each		
167	Radiators ... ..	... ..	1	A	„		
	Starters:—						
	Type 10 ... ..	See Ref. No. 10F/403 ...	2				
	Type 11 ... ..	See Ref. No. 10F/404 ...	1				
	Switches, Type 387.	See Ref. No. 10F/401 ...	2				
168	Tanks, sump ... ..	200 gall., with drain cock inlet and outlet flanges.	1	A	each		
172	Thermometers, pipe.	Scale 30° F.-150° F., with auxiliary contacts	2	A	„		
173	Valves, monitor	Water, flow indicator with auxiliary contacts.	2	A	„		
	<b>COUPLINGS:—</b>						
1216	<b>Body</b> ... ..	18 gauge, fabricated M.S., 9½ in. × 3¾ in. top, 10 in. × 4½ in. base, flanged.	A	„			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>COUPLINGS—cont.</b>						
13240	<b>Clutch</b> ... ..	Assembly ... ..	A	each			
	Consisting of:—						
13243	Bushes, rubber...	1 1/2 in. x 1 1/2 in. o/d x 3/8 in. i/d.	B				
13244	Hubs, clutch ...	Brass, 4 1/2 in. o/d x 1 in. i/d, with keyway and grub screw.	B				
	Plates:—						
13245	Clamping ...	M.S., 7/8 in. x 5 1/2 in. dia., drilled 6 holes on 4 1/2 in. P.C.D.	B				
13242	Pin ... ..	M.S., 1 1/4 in. i/d, with 3 studs.	C				
13241	Springs, clutch...	0.543 in. x 0.116 in. dia. wire 0.508 in. long at 70 lbs. loading.	C				
417	Rubber ... ..	... ..	B				
359	<b>DRILLING JIGS</b> ...	For modifying motor generator fixing straps on power units, Types 5, 12, 82 and 83.	B	set			
	<b>ELBOWS, special:—</b>						
—	<b>No. 1</b> ... ..	See Army Pattern, Ref. No. 10K/ZA.18543.	—	—	—	—	—
—	<b>No. 2</b> ... ..	See Army Pattern, Ref. No. 10K/ZA.18544.	—	—	—	—	—
	<b>FANS:—</b>						
	<i>Army Pattern:—</i>						
	<b>Extractor, 9 in.</b>						
—	<b>No. 1</b> ... ..	See Army Pattern, Ref. No. 10K/ZA.17723.	—	—	—	—	—
	<i>R.A.F. Pattern:—</i>						
105	<b>Type 2</b> ... ..	Blower, 90 cub. ft./min.	A	each	12	0	0
	Fitted with:—						
—	Motor, <b>Type 9</b>	See Ref. No. 10K/55 ...	—	—	—	—	—
106	<b>Type 3</b> ... ..	360 cub. ft. per min. at 2 in. - 2 1/2 in. water gauge.	A	each			
	Fitted with:—						
—	Covers, motor ...	See Ref. No. 10K/13133 on "Blowers Air, Type 17".	—	—	—	—	—
—	Motor, <b>Type 4</b> ...	See Ref. No. 10KB/118	—	—	—	—	—
109	<b>Type 4</b> ... ..	Complete with motor, 230 volts 50 cycles, 20 watts.	A	each			
210	<b>Type 6</b> .. ...	Air extractor, 9 1/2 in. overall dia. Complete with motor, 100-110 volts	A				
12315	<b>Type 7</b> ... ..	9 in. blades, 230-250 volts, 0.5 amps, 50 cycles, 1 phase, 1350 r.p.m.	A				
10021	<b>Type 8</b> ... ..	120 volts, D.C. Blower type ...	A				
226	<b>Type 9</b> ... ..	Extractor, window fitting, light-proof, 9 1/2 in. dia. 230-250 volts, 25 watts.	A		4	10	0
10715	<b>Type 10</b> ... ..	... ..	A		7	2	0
10696	<b>Type 11</b> ... ..	... ..	A		7	2	0
261	<b>Type 13</b> ... ..	250 volts D.C., 8 in. blades. Blower type.	A				
281	<b>Type 14</b> ... ..	150 volts D.C., 8 in. blades. Blower type.	A				
—	Clips, <b>Type 38</b> ...	See Ref. No. 10H/1613	—	—	—	—	—
—	Resistances, <b>Type 1406</b> .	See Ref. No. 10C/1406 ...	—	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	CLASS	Per	RATE
	<b>FANS—cont.</b>				
571	Type 16 ... ..	Exhaust, 230 volts A.C. ...	A	each	
594	Type 17 ... ..	Blower, with dust filter, wall fitting, 230 volts.	A	..	
13201	Type 21 ... ..	230 volts exhaust, 6 in., without louvres.	A	..	
815	Type 22 ... ..	2 fan assembly ... ..	A	..	
	Fitted with:—				
	Bushes, Type 18	See Ref. No. 10A/13707	Qty. 8	—	—
	Motors, Type 75	See Ref. No. 10K/816 ...	1	—	—
857	Type 23 ... ..	Ventaxia "Silent 6" intake ...	A	each	
	Fitted with:—				
	Blades, fan, Type 1.	See Ref. No. 10K/987 ...	Qty. 1	—	—
	Motors, Type 87	See Ref. No. 10K/986 ...	1	—	—
996	Type 25 ... .	220 to 230 volts, 37 watts, single phase, 50 cycles, 1,100 r.p.m., Induction motor, 12 in. blade, wire guard. Non-oscillating, on metal base.	A	each	
	<b>FILTERS:—</b>				
	<b>Air:—</b>				
56	Type 1 ... ..	Dry fabric air filter without outer casing.	A	..	
130	Type 3 ... ..	Wire gauze ... ..	A	..	4 6 0
13107	<b>Air assemblies</b> ...	Part of "Air Conditional Equipment on Tenders, Signal".	A	..	
	Consisting of:—				
1131	Boards, termination.	Micarta, 6½ in. × 3½ in. × ¼ in.; 2 holes, ¾ in. dia., with sleeves 1 in. long. Complete with 8 std. 4 B.A. brass terminals.	Qty. 1	A	..
	Bushes, Type 18	See Ref. No. 10A/13707	4	—	—
	Cable, electric, L.T., Vircom:—				
	6 ... ..	See Ref. No. 5E/175 ...	19 ft.	—	—
	17 ... ..	See Ref. No. 5E/177 ...	16 ft.	—	—
	Condensers, Type 3716.	See Ref. No. 10C/12007	1	—	—
	Couplings:—				
	Type 46 ... ..	See Ref. No. 10A/14223	1	—	—
	Type 47 ... ..	See Ref. No. 10A/14224	1	—	—
	Type 48 ... ..	See Ref. No. 10A/14241	2	—	—
	Fans, Type 22	See Ref. No. 10K/815 ...	1	—	—
814	Filters, air ...	"Ida Glass", 20 in. × 10 in. × 2 in.	5	A	each
	<b>Gaskets:—</b>				
	Type 30 ... ..	See Ref. No. 10A/14242	1	—	—
	Type 31 ... ..	See Ref. No. 10A/14243	1	—	—
	Type 32 ... ..	See Ref. No. 10A/14244	1	—	—
	Type 33 ... ..	See Ref. No. 10A/14245	2	—	—
	Type 34 ... ..	See Ref. No. 10A/14246	2	—	—
	Type 35 ... ..	See Ref. No. 10A/14247	1	—	—
	Type 36 ... ..	See Ref. No. 10A/14248	1	—	—
	Heaters, bars, 230 volts.	See Ref. No. 10A/14227	10	—	—
	Plugs, Niphan, N A., 670/P/10.	See Ref. No. 5A/2169 ...	1	—	—
	Thermostats, 230 volts.	See Ref. No. 10A/14225	1	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s	d
	<b>FILTERS—cont.</b>							
	<b>Air assemblies</b>							
	—cont.							
	Tools:—							
—	Screwdrivers, common 6 in.	See Ref. No. 1C/2163 ...	1					
—	Spanners double ended, $\frac{1}{4}$ in. $\times$ $\frac{5}{16}$ in. Whit.	See Ref. No. 1C/5027 ...	1					
	<b>FILTER-UNITS:—</b>							
38	Type 4 ...	... ..	...	A	each			
	Fitted with:—							
	Chokes:—							
—	Type 78 ...	See Ref. No. 10C/848 ...	1					
—	Type 79 ...	See Ref. No. 10C/849 ...	.1					
	<b>GASKETS:—</b>							
13134	Filter ...	Linatex rubber ...	...	B	each			
	<b>GEAR-BOXES:—</b>							
29	Type 1 ...	Ratio: 1:50 and 1:1,000 ...	...	A	..			
43	Type 2 ...	... ..	...	A	..			
	<b>GENERATORS:—</b>							
	<b>Dual purpose, hand driven:—</b>							
7087	Type C ...	With I.C.W. attachment and switch.	n	A	..	16	5	0
	<b>Hand:—</b>							
13043	Type 1 ...	Hand driven, geared 43 to 1, max. output, approx. 6 volts, 3.5 amps.; 300 volts, 60 m.a.	...	A	..			
	Fitted with:—							
	Brushes:—							
1028	H.T., 131055	... ..	2	C	..			
1029	L.T., 13156 ...	... ..	2	C	..			
	<b>Standard signal:—</b>							
9066	Type 1 ...	A.M. allocation only ...	...	A	..	68	0	0
	Spares:—							
	Antenna:—							
9529	Type 1 ...	Dummy ...	...	A	..	1	18	0
11166	Type 2 ...	Dummy ...	...	A	..	1	10	6
	Leads:—							
—	Type 16 ...	See Ref. No. 10H/9530...	...					
—	Type 17 ...	See Ref. No. 10H/9534...	...					
	Accessories:—							
9067	Cases, transit	... ..	1	A	each	3	9	0
11328	Type 2 ...	A.M. allocation only ...	...	A	..			
	Spares:—							
—	Aerials, dummy	See Ref. No. 10B/11331	...					
	Connectors:—							
—	Type 15 ...	See Ref. No. 10H/11329	...					
—	Type 16 ...	See Ref. No. 10H/11330	...					
—	Jacks, telephone, Type 1.	See Ref. No. 10H/1739...	...					
	Plugs:—							
—	Type 82 ...	See Ref. No. 10H/9112...	...					
—	Type 83 ...	See Ref. No. 10H/9113...	...					
—	Sockets Type 56	See Ref. No. 10H/10330	...					



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s d
	<b>GENERATOR-UNITS :—</b>				
26	<b>Type 1</b> ... ..	... ..	...	A	each
	Consisting of :—		<i>Qty</i>		
—	Cam gear, Type 1	See Ref. No. 10K/28 ...	1	—	—
	Condensers :—				
—	Type 779 ...	See Ref. No. 10C/632 ...	1	—	—
—	Type 780 ...	See Ref. No. 10C/633 ...	1	—	—
—	Controls, volume, Type 5	See Ref. No. 10L/635 ...	2	—	—
—	Gear boxes, Type 1.	See Ref. No. 10K/29 ...	1	—	—
—	Motors, Type 1	See Ref. No. 10K/30 ...	1	—	—
	Plugs :—				
—	Type 186 ...	See Ref. No. 10H/339 ...	1	—	—
—	Type 187 ...	See Ref. No. 10H/340 ...	1	—	—
—	Resistances, Type 848.	See Ref. No. 10C/637 ...	1	—	—
—	Transformers, Type 140.	See Ref. No. 10K/12176	1	—	—
	Units :—				
—	Alternator, Type 1	See Ref. No. 10K/27 ...	1	—	—
—	Keying, Type 1	See Ref. No. 10K/31 ...	1	—	—
	<b>JUNCTIONS, pipe :—</b>				
—	<b>No. 1</b> ...	See Army Pattern, Ref. No. 10K/ZA 18542.	—	—	—
	<b>KEEPERS :—</b>				
13103	<b>Type 1</b> .. ..	Combined external keeper and dummy armature. For Rotary Transformers, Type 33 and 34	B	each	
13195	<b>Type 2A</b> .. ..	... ..	B	..	
13104	<b>Type 3</b> . . .	For Rotary Transformers, Type 49 and 50.	B	..	
13105	<b>Type 5</b> . . .	For Rotary Transformers, Type K and M	B	..	
862	<b>Type 6</b> . . .	Used for storing spare magnets and replacing armatures	A	..	
886	<b>Type 7</b> . . .	Comprising, 2 off laminated keepers and 1 off auxiliary keeper To be fitted before removing armature.	A	..	
	<b>KEYING UNITS :—</b>				
31	<b>Type 1</b> ... ..	... ..	...	A	..
360	<b>Type 2</b> ... ..	. . . . .	...	A	..
524	<b>Type 3</b> ... ..	... ..	...	A	..
	Consisting of :—		<i>Qty</i>		
—	Blocks, terminal, Type 63.	See Ref. No. 10H/13824	1	—	—
	Cams :—				
13154	Inner marker...	Bakelised fabric, brass bush	1	C	each
13155	Outer marker	Bakelised fabric, brass bush.	1	C	..
—	Condensers, Type 3946.	See Ref. No. 10C/12448	1	—	—
13156	Contact assembly	Single pole, make and break.	2	B	each
—	Motors, Type 65	See Ref. No. 10K/13136	1	—	—

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE l. s. d.
	<b>KEYING UNITS</b>				
	—cont.				
525	<b>Type 4</b> ...	...	A	each	
	Consisting of:—				
	Blocks,				
	terminal:—				
	Type 59 ...	See Ref. No. 10H/13691			
	Type 109 ...	See Ref. No. 10H/3806			
13135	Cams, motor ...	Bakelised fabric ...	C	each	
	Chokes, H F.,	See Ref. No. 10C/5373...			
	Type 311,				
	Condensers:—				
	Type 966 ...	See Ref. No. C10/2076...			
	Type 2921 ...	See Ref. No. 10C/5415...			
	Type 2929 ...	See Ref. No. 10C/5427...			
	Contact	See Ref. No. 10A/13782			
	assemblies.				
	Holder, fuse,	See Ref. No. 10H/146 ...			
	Type 6.				
	Knobs, Type 165	See Ref. No. 10A/13825			
	Milliammeters,	See Ref. No. 10A/3191...			
	M.C. 0-200,				
	Type A.				
	Motors, Type 65	See Ref. No. 10K/13136			
	Mountings,	See Ref. No. 10A/13783			
	Type 207.				
	Resistances:—				
	Type 7809 ...	See Ref. No. 10C/7809...			
	Type 7810 ...	See Ref. No. 10C/7810...			
	Type 7811 ...	See Ref. No. 10C/7811...			
	Sockets, Type 431	See Ref. No. 10H/13693			
	Switches:—				
	Type 16 ...	See Ref. No. 10F/2962...			
	Type 122 ...	See Ref. No. 10F/9769...			
	Type 230 ...	See Ref. No. 10F/11115			
552	<b>Type 5</b> ...	...	A	each	
	Consisting of:—				
	Condensers:—				
	Type 1189 ...	See Ref. No. 10C/2448...			
	Type 2081 ...	See Ref. No. 10C/4029...			
	Plugs, Type	See Ref. No. 10H/391 ...			
	W.198.				
	Relays, magnetic,	See Ref. No. 10F/13224			
	Type 401.				
	Resistances:—				
	Type 624 ...	See Ref. No. 10C/156 ...			
	Type 630 ...	See Ref. No. 10C/162 ...			
	Type 771 ...	See Ref. No. 10C/453 ...			
	Type 1719 ...	See Ref. No. 10C/1719...			
	Type 6077 ...	See Ref. No. 10C/6077...			
	Type 7359 ...	See Ref. No. 10C/7359...			
	Sockets, Type	See Ref. No. 10H/404 ...			
	W.150.				
	Switches:—				
	Type 16 ...	See Ref. No. 10F/2962...			
	Type 77 ...	See Ref. No. 10F/8142...			
	Type 230 ...	See Ref. No. 10F/11115			
	Valves, C.V.18	See Ref. No. 10E/C.V.18			
553	<b>Type 6</b> ...	...	A	each	
	Consisting of:—				
	Chokes, L.F.,	See Ref. No. 10C/5080...			
	Type 225.				
	Condensers:—				
	Type 2565 ...	See Ref. No. 10C/4873...			
	Type 2568 ...	See Ref. No. 10C/4876...			

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>KEYING UNITS</b>						
	—cont.						
	<b>Type 6—cont.</b>						
	Consisting of—cont.						
	Fuses, Type 61	See Ref. No. 10H/833 ...	Qty.				
	2						
	Holders, fuse, Type 61.	See Ref. No. 10H/13649	1				
	Milliammeters, M C. 0 to 50, Type G.	See Ref. No. 10A/11278	1				
	Rectifiers, metal:—						
	Type 76 ...	See Ref. No. 10D/13108	4				
	Type 77 ...	See Ref. No. 10D/13109	1				
	Resistances:—						
	Type 272 ...	See Ref. No. 10C/9634...	1				
	Type 367 ...	See Ref. No. 10C/10139	4				
	Type 420 ...	See Ref. No. 10C/10698	2				
	Type 555 ...	See Ref. No. 10C/40 ...	1				
	Type 6418 ...	See Ref. No. 10C/6418...	1				
	Switches, Type 223.	See Ref. No. 10F/111 ...	1				
	Transformers, Type 715.	See Ref. No. 10K/13047	1				
	Valves, C.V.18	See Ref. No. 10E/C.V.18	1				
13002	<b>Type 7</b> ...			A	each		
	Spares:—						
	Condensers:—						
	Type 125 ...	See Ref. No. 10C/7906...					
	Type 551 ...	See Ref. No. 10C/11697					
	Type 1524 ...	See Ref. No. 10C/3128...					
	Type 1540 ...	See Ref. No. 10C/3185...					
	Type 1541 ...	See Ref. No. 10C/3186...					
	Type 2279 ...	See Ref. No. 10C/4413...					
	Type 2571 ...	See Ref. No. 10C/4879...					
	Type 2572 ...	See Ref. No. 10C/4880...					
	Type 2574 ...	See Ref. No. 10C/4882...					
	Type 2575 ...	See Ref. No. 10C/4883...					
	Type 2580 ...	See Ref. No. 10C/4888...					
	Type 2581 ...	See Ref. No. 10C/4889...					
	Type 2582 ...	See Ref. No. 10C/4890...					
	Type 2583 ...	See Ref. No. 10C/4891...					
	Type 2584 ...	See Ref. No. 10C/4892...					
	Resistances:—						
	Type 816 ...	See Ref. No. 10C/554 ...					
	Type 865 ...	See Ref. No. 10C/669 ...					
	Type 1047 ...	See Ref. No. 10C/1047...					
	Type 1367 ...	See Ref. No. 10C/1367...					
	Type 1376 ...	See Ref. No. 10C/1376...					
	Type 1761 ...	See Ref. No. 10C/1761...					
	Type 6173 ...	See Ref. No. 10C/6173...					
	Type 6222 ...	See Ref. No. 10C/6222...					
	Type 6332 ...	See Ref. No. 10C/6332...					
	Type 6536 ...	See Ref. No. 10C/6536...					
	Type 7005 ...	See Ref. No. 10C/7005...					
	Type 7154 ...	See Ref. No. 10C/7154...					
	Type 7183 ...	See Ref. No. 10C/7183...					
	Type 7324 ...	See Ref. No. 10C/7324...					
	Type 7325 ...	See Ref. No. 10C/7325...					
	Type 7326 ...	See Ref. No. 10C/7326...					
	Type 7328 ...	See Ref. No. 10C/7328...					
	Type 7329 ...	See Ref. No. 10C/7329...					
	Type 7335 ...	See Ref. No. 10C/7335...					
	Type 7358 ...	See Ref. No. 10C/7358...					
	Type 7359 ...	See Ref. No. 10C/7359...					

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s d
<b>KEYING UNITS</b>					
—cont.					
<b>Type 7—cont.</b>					
Spares—cont.					
Resistances—cont.					
—	Type 7360 ...	See Ref. No. 10C/7360...	—	—	—
—	Type 7361 ...	See Ref. No. 10C/7361...	—	—	—
—	Type 7362 ...	See Ref. No. 10C/7362...	—	—	—
—	Type 7501 ...	See Ref. No. 10C/7501...	—	—	—
—	Type 7502 ...	See Ref. No. 10C/7502...	—	—	—
—	Type 7503 ...	See Ref. No. 10C/7503...	—	—	—
—	Transformers, Type 732.	See Ref. No. 10K/13059	—	—	—
Valves:—					
—	M.S.P.4 ...	See Ref. No. 10E/61 ...	—	—	—
—	M.U.12/14 ...	See Ref. No. 10E/203 ...	—	—	—
or					
—	V.U.39 ...	See Ref. No. 10E/9600...	—	—	—
—	V.G.T.128 ...	See Ref. No. 10E/15 ...	—	—	—
—	V.T.75 ...	See Ref. No. 10E/11533	—	—	—
—	V.T.105 ...	See Ref. No. 10E/216 ...	—	—	—
13045	<b>Type 8</b> ...	Automatic, 6 volts, relay operated.	A	each	
1134	<b>Type 11</b> ...	... ..	A	„	
1168	<b>Type 12</b> ...	Part of "Transmitter, Type T.1451".	A	„	
<b>MAINS ADJUSTER UNITS:—</b>					
587	<b>Type 2</b> ...	... ..	A	„	
Fitted with:—					
—	Condenser, Type 1244.	See Ref. No. 10C/2620 ...	Qty. 1	—	—
Fuses:—					
—	Type 19 ...	See Ref. No. 10H/95 ...	2	—	—
—	Type 21 ...	See Ref. No. 10H/11718	4	—	—
—	Resistances, Type 6873.	See Ref. No. 10C/6873...	2	—	—
13123	<b>MOTOR ASSEMBLIES:—</b>	... ..	A	each	
Consisting of:—					
—	Brackets, fixing, Type 4.	See Ref. No. 10B/13188	Qty. 1	—	—
—	Motors, Type 64	See Ref. No. 10K/13122	1	—	—
<b>MOTOR-GENERATORS:—</b>					
2124	<b>Type A</b> ... n	80 watts, 11-12 volts, 7-14 amps. to 1,100 volts, 0.72 complete.	A	each	9 17 0
7347	<b>Type B</b> ... n	80 watts, 11-12 volts, 7-14 amps. to 1,100 volts, 0.72 amps. With single disc. I.C.W. attachment complete.	A	„	13 15 0
7532	<b>Type C</b> ... n	80 watts, 11-12 volts, 7-14 amps. to 1,100 volts, 0.72 amps. With twin discs I.C.W. attachment complete. Superseded by Type E.	A	„	11 5 0
Spares:—					
Attachments, I.C.W.:—					
7533	Single disc n	For Type B, Motor Generator	B	„	
7534	Twin disc n	For Type B, Motor Generator	B	„	1 18 6

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
<b>MOTOR-GENERATORS</b>							
—cont.							
9674	Boxes, spare, n interrupter disc.	For discs, Ref. Nos. 10K/7535 to 7539.	B	each	0	6	0
2144	Brushes :— H.T. ... n	For motor generators up to and including Serial No. 600.	C	..	0	0	7
8576	H.T. ... n	For motor generators above Serial No 600.	C	..	0	0	3
2145	L.T. ... n	For motor generators up to and including Serial No. 600.	C	..	0	0	9
8577	L.T. ... n	For motor generators above Serial No. 600.	C	..	0	1	2
Discs, interrupter :—							
7535	10 Segment n	... ..	B	..			
7536	12 Segment n	... ..	B	..	0	5	3
7537	14 Segment n	... ..	B	..	0	5	3
7538	18 Segment n	... ..	B	..	0	9	6
7539	20 Segment n	... ..	B	..	0	9	6
9654	Type E ... ..	80 watts, 12 volts to 1,200 volts.	A	..	16	5	0
9991	Type F ... ..	80 watts, 24 volts to 1,200 volts.	A	..	15	15	0
9994	Type G ... ..	80 watts, 12 volts to 600 volts.	A	..	17	5	0
9998	Type H ... ..	80 watts, 24 volts to 600 volts.	A	..	18	10	0
Spares :—							
For Types E, F, G and H generators.							
Armatures :—							
9655	Type 1 ... ..	For Type E generator ... ..	A	..	7	7	0
9992	Type 2 ... ..	For Type F generator ... ..	A	..	8	7	0
9995	Type 3 ... ..	For Type G generator ... ..	A	..	7	18	0
9999	Type 4 ... ..	For Type H generator ... ..	A	..			
Brushes, L.T. :—							
9664	Type 1 ... ..	For Types E and G generators	C	..	0	0	4½
10617	Type 2 ... ..	For Types F and H generators	C	..	0	0	7½
Brushgear :—							
9659	H.T. ... ..	... ..	B	..	0	4	8
9657	L.T. and interrupter.	... ..	B	..	0	10	0
Coils, field :—							
Complete with magnet yoke and pole pieces.							
9660	Type 1 ... ..	For Type E generator ... ..	A	..	3	16	0
9993	Type 2 ... ..	For Type F generator ... ..	A	..	0	13	0
9996	Type 3 ... ..	For Type G generator ... ..	A	..	0	12	6
10000	Type 4 ... ..	For Type H generator ... ..	A	..			
Condensers :—							
—	Type 531 ... ..	See Ref. No. 10C/9677 ... ..	—	—	—	—	—
—	Type 532 ... ..	See Ref. No. 10C/9676 ... ..	—	—	—	—	—
—	Type 533 ... ..	See Ref. No. 10C/9675 ... ..	—	—	—	—	—
—	Type 534 ... ..	See Ref. No. 10C/9997 ... ..	—	—	—	—	—
Covers, end :—							
9662	H.T. ... ..	... ..	B	each	0	3	3
9661	L.T. and interrupter.	... ..	B	..	0	3	6
11433	Distance-pieces	... ..	B	..			
Frames, end :—							
9658	H.T. ... ..	... ..	B	..	0	8	9
9656	L.T. ... ..	... ..	B	..	0	8	9
Springs, brush :—							
9678	H.T. and interrupter.	Supplied in sets of 5 in paper envelopes, marked "10K/9678"	C	set	0	0	2
9679	L.T. ... ..	Supplied in sets of 2 in paper envelopes marked "10K/9679"	C	..	0	0	2

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>MOTOR GENERATORS</b> —cont. <b>Types E to H—cont.</b> Accessories :—						
11434	Boxes, spare interrupter disc.	For Types E, F, G and H generators. For brushes, Ref. No. 10K/9665, discs, Ref. Nos 10K/9667 to 9673, and slip rings, Ref. No. 10K/9663 Also for distance-piece, Ref. No. 10K/11433, when discs are in use.	A	each	0	11	0
9665	Brushes, H.T. ...	... ..	C	..	0	0	3½
9883	Chocks ... ..	To adopt Motor Generators, Types E, F, G and H, to mountings arranged for Type C.	B	..	0	0	4½
	Discs, interrupter :—						
9673	5 Segment ...	... ..	B	..	0	6	0
9672	6 Segment ...	... ..	B	..	0	6	0
9671	7 Segment ...	... ..	B	..	0	6	9
9670	8 Segment ...	... ..	B	..	0	6	9
9669	9 Segment ...	... ..	B	..	0	6	9
9668	10 Segment ...	... ..	B	..	0	6	9
9667	12 Segment ...	... ..	B	..	0	6	9
—	Mountings, Type 23.	See Ref. No. 10A/9854	—	—	—	—	—
—	Adapters, Type 6.	To carry mountings, Type 23. See Ref. No. 10A/10206.	—	—	—	—	—
9663	Rings, slip ...	... ..	B	each	0	1	8
11831	<b>Type J</b> ... ..	Supply, 12 volts, 6 volts, 5 amps.; Output, 150 volts, 10 m.a., 300 volts, 70/240 m.a.	A	..	13	10	0
10189	<b>Type L</b> ... ..	255 watts. input, 22-26 volts. output, 1700 volts, 0.150 amps. Speed 3000 r.p.m. complete.	A	..	51	0	0
	Consisting of :—						
	Armature wound :—						
329	Generator ...	... .. Qty. 1	B	..			
328	Motor ...	... .. Qty. 2	B	..			
	Bearing cap :—						
	Inner :—						
	Commutator end :—						
331	Motor and generator.	... .. Qty. 2	C	..			
	Driving end :—						
330	Motor and generator.	... .. Qty. 2	C	..			
	Outer :—						
	Commutator end :—						
334	Generator ...	... .. Qty. 1	C	..			
333	Motor ...	... .. Qty. 1	C	..			
	Driving end :—						
332	Motor and generator.	... .. Qty. 2	C	..			
	Bearings :—						
	Commutator end :—						
322	Motor and generator.	... .. Qty. 1	C	set			

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	QTY.	Per	RATE		
					£	s	d
<b>MOTOR GENERATORS</b>							
—cont.							
<b>Type L—cont.</b>							
Consisting of—cont.							
Bearings—cont.							
323	Driving end :— Motor and generator.	... ..	1	C	each		
336	Locknut :— Commutator end :— Motor and generator.	... ..	2	C	..		
335	Driving end :— Motor and generator.	... ..	2	C	..		
320	Brush holders :— Generator ...	... ..	1	B	..		
321	Interrupter ...	... ..	1	B	set		
319	Motor ...	... ..	1	B	..		
Brushes :—							
271	H.T. generator	... ..	1	C	..		
318	Interrupter ...	... ..	1	C	..		
272	L.T. motor ...	... ..	1	C	..		
Field coil :—							
327	Generator ...	... ..	1	B	..		
326	Motor ...	... ..	1	B	..		
337	Flexible coupling disc.	... ..	1	C	each		
Interrupter :—							
325	Covers, spinning.	... ..	1	B	..		
324	Wheel ...	... ..	1	B	..		
Accessories :—							
—	Mountings, Type 16.	See Ref. No. 10A/10350	...	—	—		
11855	<b>Type N</b> ...	... ..	...	A	each	5	14 0
Brushes :—							
11903	H.T. ...	... ..	...	C	..	0	0 3
11904	L.T. ...	... ..	...	C	..	0	0 7½
11914	<b>Type P</b> ...	Supply, 24 volts, 6 volts, 5 amps. Output, 150 volts, 10 m.a., 300 volts, 70/240 m.a.	Qty.	A	..	13	10 0
12065	<b>Type U</b> ...	Complete. Input: 12 volts D.C. Output: 300 volts, 0.26 amps. D.C.; 150 volts, 0.01 amp. D.C.; 13/14.5 volts. 4.9 amps. D.C.	1	A	..		
Consisting of:—							
375	Armature assembly, complete.	Complete, with inner race of bearings. Driving pin, nut, and washer for fan.	1	A	..		
Brushes :—							
—	H.T. and M.T. output.	See "Motor Generator, E to H", Ref. No. 10K/9665.	4	—	—		
383	L.T. input and output.	Complete, with flex and eyelet.	4	B	each		
Brush-rockers :—							
381	H.T. output ...	Complete ... ..	1	B	..		
L.T. :—							
382	Input ...	Complete ... ..	1	B	..		
379	Output ...	Complete ... ..	1	B	..		
380	M.T. output ...	Complete ... ..	1	B	..		

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>MOTOR GENERATORS</b> —cont. <b>Type U—cont.</b> Consisting of—cont.						
	Fans:—		Qty.				
384	L.T. input end	... ..	1	B	each		
385	Retaining nut	... ..	1	B	..		
386	Shroud ...	... ..	1	B	..		
376	Field assembly, complete.	Complete, with magnet yoke, pole piece, and field coil.	1	A	..		
	Frames, end:—						
377	Input ... ..	Complete, with end cap, outer race of bearing, and oil cup.	1	B	..		
378	Output ... ..	Complete, with end cap, outer race of bearing, and oil cup.	1	B	..		
	Springs, brush:—						
—	H.T. and M.T. output.	See "Motor Generator, E to H", Ref. No. 10K/9678.	4	—	—	—	—
—	L.T. (output and input).	See "Motor Generator, E to H", Ref. No. 10K/9679.	4	—	—	—	—
12068	<b>Type V ... ..</b>	Input: 24 volts D.C. Output: 300 volts, 0.26 amp. D.C.; 150 volts, 0.01 amp. D.C.; 13/14.5 volts, 4.9 amps. D.C.		A	each		
	Consisting of:—		Qty.				
387	Armature assembly.	Complete, with inner race of bearings. Driving pin, nut, and washer for fan.	—	A	..		
	Brushes:—						
—	H.T. and M.T. output.	See "Motor Generators, Types E to H", Ref. No. 10K/9665.	4	—	—	—	—
390	L.T. input ...	Complete, with flex and eyelet.	2	B	each		
—	L.T. output ...	See "Motor Generators, Type U", Ref. No. 10K/383.	2	—	—	—	—
	Brush rockers:—						
—	H.T. output ...	See "Motor Generators, Type U", Ref. No. 10K/381.	1	—	—	—	—
	L.T.:—						
389	Input ... ..	... ..	1	B	each		
—	Output ... ..	See "Motor Generators, Type U", Ref. No. 10K/379.	1	—	—	—	—
—	M.T. output ...	See "Motor Generators, Type U", Ref. No. 10K/380.	1	—	—	—	—
	Fans:—						
—	L.T. input end	See "Motor Generators, Type U", Ref. No. 10K/384.	1	—	—	—	—
—	Retaining nut	See "Motor Generators, Type U", Ref. No. 10K/385.	1	—	—	—	—
—	Shroud ... ..	See "Motor Generators, Type U", Ref. No. 10K/386.	1	—	—	—	—



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>MOTOR GENERATORS</b>						
	—cont.						
	<b>Type V—cont.</b>						
	Consisting of—cont.						
388	Field assembly...	Complete, with magnet yoke, pole pieces, and field coils.	Qty. 1	B	each		
—	Frames, end:— Input ... ..	See "Motor Generators, Type U", Ref. No. 10K/377.	1	—	—	—	
—	Output ... ..	See "Motor Generators, Type U", Ref. No. 10K/378.	1	—	—	—	
—	Springs, brush:— H.T. and M.T.	See "Motor Generators, Types E to H", Ref. No. 10K/9678.	4	—	—	—	
—	L.T. ... ..	See "Motor Generators, Types E to H", Ref. No. 10K/9679.	4	—	—	—	
16	<b>Type 27</b> ... ..	Input, 6 volts D.C. Output, 220 volts, D.C., 50 m.a., mounted with smoothing circuit in metal case, 6 in. × 5½ in. × 4 in.		A	each	6	17 0
—	Brushes:— H.T. ... ..	See "Type N," Ref. No. 10K/11903.		—	—	—	
—	L.T. ... ..	See "Type N," Ref. No. 10K/11904.		—	—	—	
133	<b>Type 41</b> ... ..	... ..	...	A	each		
	Consisting of:—		Qty.				
134	Armatures ... ..	... ..	1	B	„		
—	Brushes:— H.T. ... ..	See "Motor Generators, Types E to H", Ref. No. 10K/9665.	2	—	—	—	
—	L.T. ... ..	See "Motor Generators, Types E to H", Ref. No. 10K/10617.	2	—	—	—	
—	Brushgear:— H.T. ... ..	See "Motor Generators, Types E to H", Ref. No. 10K/9659.	1	—	—	—	
136	L.T. ... ..	... ..	1	—	—	—	
—	Condensers:— Type 533 ... ..	See Ref. No. 10C/9675...	1	B	each		
—	Type 1294 ... ..	See Ref. No. 10C/2690...	4	—	—	—	
—	Covers, end:— H.T. ... ..	See "Motor Generators, Types E to H", Ref. No. 10K/9662.	1	—	—	—	
137	L.T. ... ..	Complete, with cover nut	1	B	each		
138	Field magnets, complete.	Complete, with magnet, yoke and pole pieces.	1	A	„		
—	Frames, end:— H.T. ... ..	See "Motor Generators, Types E to H", Ref. No. 10K/9658.	1	—	—	—	
135	L.T. ... ..	... ..	1	B	each		

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>MOTOR GENERATORS</b>				
	—cont.				
	<b>Type 41—cont.</b>				
	Consisting of—cont.				
	Springs, brush:—				
	H.T. ... ..	See "Motor Generators, Types E to H", Ref. No. 10K/9678.	Qty. 2	—	—
	L.T. ... ..	See "Motor Generators, Types E to H", Ref. No. 10K/9679.	2	—	—
139	<b>Type 42</b> ... ..	... ..	...	A	each
	Consisting of:—		Qty.		
140	Armatures ... ..	... ..	1	—	—
	Brushes:—				
	H.T. ... ..	See "Motor Generators, Types E to H", Ref. 10K/9665.	2	—	—
9664	L.T. ... ..	... ..	2	B	each
	Brushgear:—				
	H.T. ... ..	See "Motor Generators, Types E to H", Ref. No. 10K/9659.	1	—	—
	L.T. ... ..	See "Motor Generators, Type 41", Ref. No. 10K/136.	1	—	—
	Condensers:—				
	Type 533 ... ..	See Ref. No. 10C/9675...	1	—	—
	Type 1294 ... ..	See Ref. No. 10C/2690...	4	—	—
	Covers, end:—				
	H.T. ... ..	See "Motor Generators, Types E to H", Ref. No. 10K/9662.	1	—	—
	L.T. ... ..	See "Motor Generators, Type 41", Ref. No. 10K/137.	1	—	—
141	Field assemblies, complete.	Complete, with magnet, yoke, and pole pieces.	1	A	each
	Frames, end:—				
	H.T. ... ..	See "Motor Generators, Types E to H", Ref. No. 10K/9658.	1	—	—
	L.T. ... ..	See "Motor Generators, Type 41", Ref. No. 10K/135.	1	—	—
	Springs, brush:—				
	H.T. ... ..	See "Motor Generators, Types E to H", Ref. No. 10K/9678.	2	—	—
	L.T. ... ..	See "Motor Generators, Types E to H", Ref. No. 10K/9679.	2	—	—
255	<b>Type 45</b> ... ..	Input, 24 volts, D.C. Output, L.T., 12 volts, 3.5 amps., H.T., 365 volts, 120/145 amps., mounted on metal tray.		A	each
589	Bearings	... ..		C	"
	Brushes:—				
590	H.T. ... ..	... ..		C	"
591	L.T. ... ..	... ..		C	"
256	Washers ... ..	Rubber, .75 in. o/d × .312 in. i/d × .156 in. thick.		C	"
650	<b>Type 53</b> ... ..	Input, 26 volts, D.C. Output, L.T., 13.1 volts + 5% at 3/3.5 amps. — 10%.		A	"

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>MOTOR GENERATORS</b>						
	—cont.						
13046	<b>Type 60</b> ... ..	Input, 12.5 volts, D.C. Output, L.T., 12.6 volts + 5% at 3/3.5 amps. — 10%. H. T., 300 volts + 15% at 120/50 m.a. — 0%.	A	each			
	Fitted with:—						
	Brushes,						
	commutator:—						
1030	H.T. ... ..	$\frac{7}{8}$ in. $\times$ $\frac{5}{8}$ in. carbon...	Qty. 2	C	..		
	L.T.:—						
1031	Input... ..	9.4 $\times$ 9.4 mm., carbon	2	C	..		
1032	Output ... ..	$\frac{1}{4}$ in. $\times$ $\frac{1}{4}$ in., carbon ...	2	C	..		
806	<b>Type 69</b> ... ..	12 volts input, 15 watts; 200 volts, 60 mA output; $2\frac{1}{4}$ in. O.D.A. $\times$ $4\frac{1}{2}$ in. long.		A	..		
	Consisting of:—						
	Brushes:—						
808	H.T. ... ..	$\frac{3}{16}$ in. sq., $\frac{7}{16}$ in. long, pig-tail and brass cap.	Qty. 1 pr.	C	pair		
807	L.T. ... ..	$\frac{3}{16}$ in. sq., $\frac{7}{16}$ in. long, with pigtail and brass cap.	1 pr.	C	..		
	<b>MOTORS:—</b>						
30	<b>Type 1</b> ... ..	12 volts, D.C., shunt-wound, governed, 300 r.p.m. $\pm$ 5%.		A	each		
46	<b>Type 2</b> ... ..	12 volts, 1000 r.p.m. ...		A	..		
108	<b>Type 6</b> ... ..	$\frac{1}{2}$ H.P., 2850 r.p.m., 230 volts, A.C., single-phase.		A	..	6	14 0
166	<b>Type 7</b> ... ..	3-phase, 50 cycles, 40 volts ...		A	..		
170	<b>Type 8</b> ... ..	3-phase, 50 cycles, 40 volts ...		A	..		
55	<b>Type 9</b> ... ..	$\frac{1}{4}$ H.P., 230 volts, single-phase, 50 cycles, 2800 r.p.m., shaft extension, $3\frac{1}{2}$ in. $\times$ $\frac{5}{8}$ in. dia.		A	..	4	0 0
193	<b>Type 10</b> ... ..	$1\frac{1}{4}$ H.P., 400 volts, 3-phase, totally enclosed.		A	..		
194	<b>Type 11</b> ... ..	For driver pump, Type 1, $2\frac{1}{4}$ B.H.P., 400 volts, 3-phase.		A	..		
224	<b>Type 13</b> ... ..	1800-2000 r.p.m., 6 volts, D.C., with spindle modified.		A	..		
	Spares:—						
230	Brushes ... ..	... ..		C	..		
257	Screws, brush ... ..	... ..		C	..		
231	Springs, brush ... ..	... ..		C	..		
538	<b>Type 18</b> ... ..	200-250 volts, 50 c.p.s., A.C. ...		A	..		
10730	<b>Type 19</b> ... ..	Modulation and keying ...		A	..		
258	<b>Type 20</b> ... ..	20 volts, A.C., drives, tuning condensers.		A	..		
262	<b>Type 21</b> ... ..	Electric clock type, 1 r.p.m., 200-250 volts, A.C., 80 cycles.		A	..	3	11 0
10788	<b>Type 35</b> ... ..	... ..		A	..	7	18 0
306	<b>Type 36</b> ... ..	230 volts, 60 cycles, A.C., single-phase, 10 revs. per minute. Gear ratios 20, 8.		A	..		
354	<b>Type 37</b> ... ..	200-250 volts, A.C., 50 c.p.s., induction, Geared to 30 r.p.m.		A	..	1	18 6
420	<b>Type 39</b> ... ..	Fitted with fan ... ..		A	..		
446	<b>Type 41</b> ... ..	200-250 volts, A.C., 50 c.p.s., geared to 78 r.p.m. Complete with turntable and mounting plate.		A	..		

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	CLASS	Per	RATE		
					£	s	d
515	<b>MOTORS—cont.</b> <b>Type 43</b> ... ..	Synchronous screened, continuous, 220 volts, R.M.S., single phase, 1,500 r.p.m., with reduction gear box.	A	each			
	Fitted with:—						
	Condensers:—						
—	Type 2836 ...	See Ref. No. 10C/5244...		1	—	—	—
—	Type 2837 ...	See Ref. No. 10C/5245...		1	—	—	—
518	<b>Type 44</b> ... ..	... ..	A	each			
	Fitted with:—						
—	Pick-up ...	See Ref. No. 10U/161 ...		1	—	—	—
560	<b>Type 46</b> ... ..	... ..	A	each			
612	<b>Type 48</b> ... ..	1/30 H.P., 2850 revs., 230 volts, 50 cycles, A.C. mains.	A	„			
—	Plug, Type 427	See Ref. No. 10H/2255		1	—	—	—
613	<b>Type 49</b> ... ..	1/40 H.P., 2700 revs., 230 volts, 50 cycles, A.C. mains.	A	each			
672	<b>Type 56</b> ... ..	D.C., shunt wound, 1/10 H.P., used with engine speed indicators, electrical and mechanical.	A	„			
677	<b>Type 57</b> ... ..	240/250 volts, 50 cycles, single-phase, split phase start, flange mounting, 1435 r.p.m.	A	„			
13102	<b>Type 63</b> ... ..	230 volts, A.C. Spindle to be shortened to ½ in. long, fitted with a gear generator spindle shortened, and holes making for tommy-bar.	A	„			
13122	<b>Type 64</b> ... ..	12 volts supply, 1/90 H.P., ½ in. dia spindle, 2 in. × 2 in., 4 B.A fixing screws, 4 off, C/W balance block and mounting	A	„			
13136	<b>Type 65</b> ... ..	230 volts, A.C., single phase, 50 cycles. Complete with reduction gear. Ratio 25:1.	A	„			
13208	<b>Type 66</b> ... ..	12 volts, D.C., 3,000 R.P.H. Complete with governor. Mounted on base plate.	A	„			
	Fitted with:—						
	Brushes:—						
—	Commutator ...	See Ref. No. 10K/13210		2	—	—	—
—	Slip-ring ...	See Ref. No. 10K/13211		2	—	—	—
13212	Governor ...	Complete with cut-outs. Mounted on end of motor shaft.	B	each			
	Springs:—						
13213	Commutator brush.	Helical torsion ... ..	C	„			
13214	Slip-ring brush	Helical compression ... ..	C	„			
13209	<b>Type 67</b> ... ..	20 volts, D.C., 3,000 R.P.H. Complete with governor mounted on baseplate. Fitted with items as for Type 66.	A	„			
13229	<b>Type 69</b> ... ..	Induction 200-250 volts, A.C. Complete with 10 in. turntable.	A	„			
13251	<b>Type 71</b> ... ..	¼ H.P., 250 r.p.m. Slow speed, self starting. Operate off 50, 3 phase supply. Wound for 400 volts.	A	„			

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
793	<b>MOTORS—cont.</b> <b>Type 74</b> ... ..	24 volts input, 35 watts, torque, 130 G.R. C.M.S. square flange mounting, four 0 B.A. tapped holes on 4 in P.C.D. Spindle drilled 0.062 in. dia.	A	each			
794	Fitted with:— Brushes ... ..	Qty. 2	B	..			
816	<b>Type 75</b> ... ..	200 to 250 volts, 1/20 H.P., 1,425 r.p.m. Squirrel cage; shafts both ends, 4 3/4 in. x 1/2 in. dia.; complete, with leads.	A	..			
986	<b>Type 87</b> ... ..	230 volts, A.C., 50 cycles. Fan, 1/36 H.P., 1,200 r.p.m.	A	..			
916	<b>Type 80</b> ... ..	220 volts, 50 cycles, 3 phase, 1/3 H.P., 1,440 r.p.m.	A	..			
1061	<b>Type 91</b> ... ..	230 volts, A.C., 50 cycles, 1/30 H.P., 2,850 r.p.m., plain spindle.	A	..			
1070	<b>Type 94</b> ... ..	0.5 H.P., 400 volts, A.C., 3 phase, 50 cycles, continuous rating, 2,550 r.p.m.	A	..			
1111	<b>Type 96</b> ... ..	12 volts, D.C., fractional H.P., worm geared to 60 r.p.m., fitted with leads; cable, Uniflexmet 2.5, internally connected and contact studs removed.	A	..			
1113	<b>Type 98</b> ... ..	220 volts, D.C., 1,450 r.p.m. Creed Ref. 15.	A	..			
1115	Fitted with:— R.I.S. units ... ..	Qty. 2	B	..			
1114	<b>Type 100</b> ... ..	220 volts, D.C., 1,100 r.p.m. Creed Ref. 14.	A	..			
—	Fitted with:— R.I.S. units ... ..	Qty. 2	—	—			
1119	<b>Type 101</b> ... ..	See Ref. No. 10K/1115 on "Type 98". 12 volts, 1/150 H.P., complete with gears, ratio 21 : 1 and 105 : 1.	A	each			
7757	<b>Interrupter</b> ... ..	20 volts ... ..	A	..			
7758	<b>Discs</b> ... ..	... ..	B	..			
653	<b>MOTOR UNITS:—</b> <b>Type 1</b> ... ..	D.C., 24 volts, 12 watts, 3000 r.p.m., complete with gear driven governor and smoothing circuit, in metal case.	A	..			
667	Fitted with:— Brushes, motor ... ..	Qty. 2	C	..			
669	Caps ... ..	2	C	..			
—	Condensers, Type 386. ... ..	See Ref. No. 10C/10165	2	—			
654	Driving hubs ... ..	1	A	each			
—	Resistances, Type 7100. ... ..	See Ref. No 10C/7100	1	—			
668	Springs, brush ... ..	2	C	each			
666	<b>Type 2</b> ... ..	D.C., 12 volts, 3000 r.p.m., complete with gear-driven governor and smoothing circuit in metal case.	A	..			
—	Fitted with:— Driving hubs ... ..	Qty. 1	—	—			
—	Resistances, Type 7098. ... ..	See "Type 1," Ref. No. 10K/654. See Ref. No. 10C/7098	1	—			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
<b>MOTOR UNITS</b>							
<i>—cont.</i>							
13152	<b>Type 4</b> ... ..	... ..	...	A	each		
	Consisting of:—		<i>Qty</i>				
	Covers, Type 206	See Ref. No. 10A/14580	1	—	—	—	—
13207	Discs, coupling...	Driver, steel, 1½ in. dia. × ½ in., with 3 pegs and centre boss for securing to ⅝ in. dia. shaft.	1	C	each		
—	Motors, Type 67	See Ref. No. 10K/13209	1	—	—	—	—
—	Rectifiers, metal, Type 89.	See Ref. No. 10D/13265	1	—	—	—	—
—	Resistances, Type 8213.	See Ref. No. 10C/8213...	1	—	—	—	—
—	Springs:—						
—	Cover, retaining	See Ref. No. 10A/14581	2	—	—	—	—
13215	Tension ...	Coupling drive ...	3	C	each		
—	Tagboards, Type 150.	See Ref. No. 10A/14582	1	—	—	—	—
—	Accessories:—						
13185	Driving hub adapter.	Used with Motor Units, Type 4, fitted to TR. 1375.	1	B	each		
13153	<b>Type 5</b> ... ..	10 volts, D.C. Complete with smoothing circuit in metal case.		A	„		
—	Consisting of:—		<i>Qty</i>				
—	Covers, Type 206	See Ref. No. 10A/14580	1	—	—	—	—
—	Discs, coupling drive.	See "Type 4". Ref. No. 10K/13207.	1	—	—	—	—
—	Motors, Type 66	See Ref. No. 10K/13208	1	—	—	—	—
—	Rectifiers, metal, Type 89.	See Ref. No. 10D/13265	1	—	—	—	—
—	Resistances, Type 2643.	See Ref. No. 10C/9352...	1	—	—	—	—
—	Springs:—						
—	Cover, retaining	See Ref. No. 10A/14581	2	—	—	—	—
—	Tension ...	See "Type 4", Ref. No. 10K/13215.	3	—	—	—	—
—	Tagboards, Type 150.	See Ref. No. 10A/14582	1	—	—	—	—
—	Accessories:—						
—	Driving hub adapters.	See "Type 4". Ref. No. 10K/13185.	1	—	—	—	—
792	<b>Type 7</b> ... ..	Paxolin panel, 14 in × 4½ in....		A	each		
796	Consisting of:—		<i>Qty</i>				
—	Capacity units, variable.	5 variable condensers, with gear driven switching.	1	B	„		
—	Consisting of:—						
—	Bearings:—						
—	Hoffman:—						
—	4666 ...	See Ref. No. 10A/14171	2	—	—	—	—
—	S.1. ...	See Ref. No. 10A/14170	4	—	—	—	—
—	Contacts:—						
—	Screw type	See Ref. No. 10F/293 ...	10	—	—	—	—
—	Type 86 ...	See Ref. No. 10A/14169	5	—	—	—	—
—	Type 87 ...	See Ref. No. 10A/14175	1	—	—	—	—
—	Type 88 ...	See Ref. No. 10A/14176	1	—	—	—	—
—	Type 89 ...	See Ref. No. 10A/14177	1	—	—	—	—
—	Drives, flexible, Type 9.	See Ref. No. 10A/14172	1	—	—	—	—
—	Gears:—						
—	Type 37 ...	See Ref. No. 10A/14173	1	—	—	—	—
—	Type 38 ...	See Ref. No. 10A/14174	1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>MOTOR UNITS</b>						
	—cont.						
	<b>Type 7—cont.</b>						
	Consisting of—cont.						
	Condensers:—						
	Type 440 ...	See Ref. No. 10C/10629	Qty.	2	—	—	—
	Type 1498 ...	See Ref. No. 10C/3092...		1	—	—	—
	Type 3303 ...	See Ref. No. 10C/5994...		1	—	—	—
	Condenser units, Type 75.	See Ref. No. 10C/5932...		1	—	—	—
	Drives, slow motion, Type 29.	See Ref. No. 10A/14178		1	—	—	—
	Motors, Type 74	See Ref. No. 10K/793 ...		1	—	—	—
	Switches, Type 534.	See Ref. No. 10F/674 ...		1	—	—	—
1008	<b>Type 12</b> ...	Paxolin panel, 14 in. × 4½ in.	A	each			
	Consisting of:—						
	Capacity units, variable.	See Ref. No. 10K/796 on "Type 7".	Qty.	1	—	—	—
	Consisting of:—						
	Bearings, journal, ball.	See Ref. No. 16B/338 ...		4	—	—	—
	Contacts:—						
	Type 43 ...	See Ref. No. 10A/13255		10	—	—	—
	Type 86 ...	See Ref. No. 10A/14169		5	—	—	—
	Type 87 ...	See Ref. No. 10A/14175		1	—	—	—
	Type 88 ...	See Ref. No. 10A/14176		1	—	—	—
	Type 89 ...	See Ref. No. 10A/14177		1	—	—	—
	Drives, flexible, Type 9.	See Ref. No. 10A/14172		1	—	—	—
	Gears:—						
	Type 37 ...	See Ref. No. 10A/14173		1	—	—	—
	Type 38 ...	See Ref. No. 10A/14174		1	—	—	—
	Condensers:—						
	Type 188 ...	See Ref. No. 10C/8496...		2	—	—	—
	Type 3648 ...	See Ref. No. 10C/11870		1	—	—	—
	Condenser units, Type 75.	See Ref. No. 10C/5932...		—	—	—	—
	Dials, Type 41...	See Ref. No. 10A/14803		1	—	—	—
	Drives, slow motion, Type 29.	See Ref. No. 10A/14178		1	—	—	—
	Motors, Type 74	See Ref. No. 10K/793 ...		1	—	—	—
	Switches, Type 152.	See Ref. No. 10F/10338		1	—	—	—
1084	<b>Type 20</b> ...	Local oscillator tuning		...	A	each	
	Fitted with:—						
1092	Brushes, commutator.	Phosphor bronze, 0.002 in. dia. × ½ in. × 1¼ in. long. Silver plated.	Qty.	1	C	..	
1086	Commutators ...	1½ in. dia. × 1 in., "Keramot" brass insert.		1	B	..	
1085	Discs, capacity...	4 in. dia. × ¼ in., "Keramot" ½ in. copper plated fixing bush.		1	C	..	
	Motors, 24 volts	See Section 9/2283 ...		—			
	Plates:—						
1088	Adjustable ...	Brass, No. 16 S.W.G., silver plated, 3 in. × 1¼ in., cut out for spindle.		1	B	..	
1087	Fixed ...	Brass, No. 16 S.W.G., silver plated, 3 in. × 1¼ in., cut out for spindle.		1	B	..	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>MOTOR UNITS</b> —cont.						
	<b>Type 20—cont.</b> Fitted with—cont. Plates—cont. Mounting:—						
1090	Adjustable ...	"Keramot", 5 in. × 3 in. × $\frac{3}{8}$ in. thick, four 4 B.A. slotted holes.	Qty. 1	B	each		
1089	Fixed... ..	"Keramot", 5 in. × 3 in. × $\frac{3}{8}$ in. thick.	1	B	..		
198	<b>Type 21</b> ... ..	Assembly of Selsyn motor, with mounting bracket, pillar, dial, and knobs.		A	..		
—	Fitted with:— Motors, Type 26	See Ref. No. 10KB/301	Qty. 1	—	—	—	—
1110	<b>Type 22</b> ... ..	12 volts, D.C., switch operating, with smoothing circuit. Com- plete assembly, 4 in. × 2.5 in. × 3.25 in. high, on bracket mounting.		A	each		
—	Consisting of:— Cams, 3008 ...	See Ref. No. 10K/1052 on "Type 16".	Qty. 1	—	—	—	—
—	Chokes, H.F., Type 429.	See Ref. No. 10C/11999	2	—	—	—	—
—	Condensers, Type 3362.	See Ref. No. 10C/1126...	2	—	—	—	—
—	Motors, Type 96	See Ref. No. 10K/1111...	1	—	—	—	—
—	Tagboards, Type 253.	See Ref. No. 10A/15140	1	—	—	—	—
1232	<b>Type 25</b> ... ..	Complete unit on insulated panel 14 in. × 4 $\frac{1}{2}$ in.		A	each		
909	<b>OIL THROWERS</b>	Hoover 16029. For input end only.		B	..		
	<b>PLATES, retaining:—</b>						
516	1 $\frac{1}{2}$ in. ... ..	For Motor Generators, Types K, M, 37 and 38, when these have a 1 $\frac{1}{2}$ in. yoke.		A	..		
517	2 in. ... ..	For Motor Generators, Types K, M, 37 and 38, when these have a 2 in. yoke.		A	..		
371	<b>PLUG, retaining unit</b>	... ..		B	..		
	<b>POWER UNITS:—</b>						
11846	<b>Type 1</b> ... ..	... ..	...	A	..		
11633	<b>Type 2</b> ... ..	Superseded by Type 2A	...	A	..	18	10 0
	Consisting of:— Brushes:—		Qty.				
—	H.T. ... ..	See "Motor Generator, Type H", Ref. No. 10K/9665.	—	—	—	—	—
—	L.T. ... ..	See "Motor Generator, Type H", Ref. No. 10K/9664.	—	—	—	—	—
—	Condensers, Type 557.	See Ref. No. 10C/11722	2	—	—	—	—



W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS</b>						
	—cont.						
	<b>Type 2—cont.</b>						
	Consisting of—cont.						
	Contactors :—						
	Type 5 ...	See Ref. No. 10A/11716	Qty.	1	—	—	—
	Type 6 ...	See Ref. No. 10A/11717	1	—	—	—	—
	Fuses, Type 21	See Ref. No. 10H/11718	2	—	—	—	—
	Holders, fuse, Type 1.	See Ref. No. 10H/9614	1	—	—	—	—
	Motor generators, Type J.	See Ref. No. 10K/11831	1	—	—	—	—
	Plugs, Type 185	See Ref. No. 10H/308 ...	1	—	—	—	—
	Relays :—						
	Magnetic, Type 81.	See Ref. No. 10F/125 ...	1	—	—	—	—
	Thermostatic, Type 3.	See Ref. No. 10F/11720	1	—	—	—	—
	Resistances :—						
	Type 534 ...	See Ref. No. 10C/11723	1	—	—	—	—
	Type 715 ...	See Ref. No. 10C/287 ...	1	—	—	—	—
	Suppressors :—						
	Type 2 ...	See Ref. No. 10A/12044	1	—	—	—	—
	Type 3 ...	See Ref. No. 10A/12045	1	—	—	—	—
	Type 4 ...	See Ref. No. 10A/12046	1	—	—	—	—
	Type 5 ...	See Ref. No. 10A/12047	1	—	—	—	—
	Type 6 ...	See Ref. No. 10A/12120	1	—	—	—	—
	Type 7 ...	See Ref. No. 10A/12121	1	—	—	—	—
44	<b>Type 2A ...</b>	... ..	...	A	each	18	10 0
	Consisting of :—		Qty.				
	Condensers, Type 557.	See Ref. No. 10C/11722	2	—	—	—	—
	Contactors :—						
	Type 10 ...	See Ref. No. 10A/12294	1	—	—	—	—
	Type 11 ...	See Ref. No. 10A/12295	1	—	—	—	—
	Fuses, Type 21	See Ref. No. 10H/11718	2	—	—	—	—
	Gaskets, Type 74	See Ref. No. 10A/15691	1	—	—	—	—
	Holders, fuse, Type I.	See Ref. No. 10H/9614	1	—	—	—	—
	Motor generators, Type J.	See Ref. No. 10K/11831	1	—	—	—	—
	Plugs, Type 185	See Ref. No. 10H/308 ...	1	—	—	—	—
	Relays :—						
	Magnetic, Type 81.	See Ref. No. 10F/125 ...	1	—	—	—	—
	Thermostatic, Type 3.	See Ref. No. 10F/11720	1	—	—	—	—
	Resistances :—						
	Type 534 ...	See Ref. No. 10C/11723	1	—	—	—	—
	Type 715 ...	See Ref. No. 10C/287 ...	1	—	—	—	—
	Screws, captive, 2 B.A.	See Ref. No. 10A/15693	2	—	—	—	—
	Suppressors :—						
	Type 2 ...	See Ref. No. 10A/12044	1	—	—	—	—
	Type 3 ...	See Ref. No. 10A/12045	1	—	—	—	—
	Type 4 ...	See Ref. No. 10A/12046	1	—	—	—	—
	Type 5 ...	See Ref. No. 10A/12047	1	—	—	—	—
	Type 6 ...	See Ref. No. 10A/12120	1	—	—	—	—
	Type 7 ...	See Ref. No. 10A/12121	1	—	—	—	—
	Accessories :—						
11611	Cases, transit ...	... ..	...	A	each	2	14 0
11517	<b>Type 3 ...</b>	... ..	...	A	„	14	15 0
	Consisting of :—		Qty.				
	Brackets, Type 81	See Ref. No. 10A/13716	1	—	—	—	—
	Cards, diagram	See Ref. No. 10A/11898	1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS</b>				
	—cont.				
	<b>Type 3—cont.</b>				
	Consisting of—cont.				
	Chokes, L.F., Type 249.	See Ref. No. 10C/5292...	Qty. 2		
	Condensers :—				
	Type 2328 ...	See Ref. No. 10C/4502 ...	1		
	Type 977 ...	See Ref. No. 10C/2090 ...	2		
	Type 978 ...	See Ref. No. 10C/2091 ...	1		
	Covers, Type 7	See Ref. No. 10A/11845	1		
	Fuses :—				
	Type 5 ...	See Ref. No. 10H/9613...	2		
	Type 19 ...	See Ref. No. 10H/95 ...	2		
	Holder, valve, Type 74.	See Ref. No. 10H/494 ...	1		
	Knobs, Type 8	See Ref. No. 10A/11836	1		
	Lampholders, Type 5.	See Ref. No. 10A/11846	1		
	Lamps, 6.5 volts, 1.95 watts.	See Ref. No. 10L/2130...	1		
	Milliammeters, 0-150, Type B.	See Ref. No. 10A/8514	1		
	Panels :—				
11848	Fuse ...	Fuse carrying panel, "Tufnol" sheet, 5½ in. × 27½ in. × ⅜ in., fitted with 8 plugs and fuse clips.	1	A each	0 17 3
11849	Fuse sockets ...	Fuse panel fitted with 8 sockets.	1	A ,,	0 4 3
	Plugs, Type 230	See Ref. No. 10H/530 ...	1		
	Resistances, Type 1488.	See Ref. No. 10C/1488 ...	1		
	Sockets, Type 78	See Ref. No. 10H/98 ...	1		
	Switches :—				
	Type 179 ...	See Ref. No. 10F/10 ...	1		
	Type 180 ...	See Ref. No. 10F/11 ...	1		
	Transformers, Type 83.	See Ref. No. 10K/11850	1		
	Valves, V.U.39	See Ref. No. 10E/9600...	1		
	Voltmeters, M.C., 0-300, Type B.	See Ref. No. 10A/11818	1		
	Resistance ...	See Ref. No. 10A/11851	1		
	Accessories :—				
156	Cases, transit ...	... ..	...	B each	1 9 6
11744	<b>Type 4</b> ...	D.C./D.C. converter unit	...	A ,,	
	Consisting of :—				
	Chokes, H.F. :—		Qty.		
	Type 56 ...	See Ref. No. 10C/216 ...	2		
	Type 57 ...	See Ref. No. 10C/217 ...	2		
	Condensers, Type 584.	See Ref. No. 10C/38 ...	2		
	Fuses :—				
	Type 23 ...	See Ref. No. 10H/107 ...	2		
	Type 24 ...	See Ref. No. 10H/108 ...	2		
	Holder, fuse :—				
	Type 7 ...	See Ref. No. 10H/147 ...	1		
	Type 8 ...	See Ref. No. 10H/148 ...	2		
	Motor-genera- tors, Type N.	See Ref. No. 10K/11855	1		
	Accessories :—				
	Lamps, 6.3 volts, 2 watts.	See Ref. No. 5L/2130 ...	1		
	Sockets, Type 81	See Ref. No. 10H/137 ...	1		

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS</b>						
	—cont.						
45	<b>Type 4A</b> ... ..	6 volts. D.C. input for R 1132A Rack mounting, panel 19 in. × 10½ in. Complete less accessories.	A	each	8	3	0
	Consisting of:—						
	Chokes, H.F.:—						
—	Type 56 ...	See Ref. No. 10C/216 ...					
—	Type 57 ...	See Ref. No. 10C/217 ...					
	Condensers:—						
—	Type 338 ...	See Ref. No. 10C/9805					
—	Type 584 ...	See Ref. No. 10C/38 ...					
	or						
—	Type 1654 ...	See Ref. No. 10C/3389 ...					
—	Type 1401 ...	See Ref. No. 10C/2924 ...					
	Fuses:—						
—	Type 23 ...	See Ref. No. 10H/107 ...					
—	Type 24 ...	See Ref. No. 10H/108 ...					
	Holders, fuse:—						
—	Type 7 ...	See Ref. No. 10H/147 ...					
—	Type 8 ...	See Ref. No. 10H/148 ...					
—	Lampholders, Type 5.	See Ref. No. 10A/11846					
—	Motor-generators, Type 27.	See Ref. No. 10K/16 ...					
—	Plugs, Type 219	See Ref. No. 10H/453 ...					
	Accessories:—						
—	Lamps, filament, 6.3 volts, 2 watts.	See Ref. No. 5L/2130 ...					
11840	<b>Type 5</b> ... ..	12 volts, supply ...	A	each			
	Consisting of:—						
	Condensers:—						
—	Type 440 ...	See Ref. No. 10C/10629					
—	Type 484 ...	See Ref. No. 10C/10825					
—	Type 501 ...	See Ref. No. 10C/10911					
—	Fuses, Type 30	See Ref. No. 10H/10916					
	Inductances:—						
—	Type 26 ...	See Ref. No. 10C/10912					
—	Type 27 ...	See Ref. No. 10C/10913					
—	Type 43 ...	See Ref. No. 10C/10805					
	Motor generators:—						
—	Type K ...	See Ref. No. 10K/11103					
—	or						
—	Type 37 ...	See Ref. No. 10K/186 ...					
—	Relays, mag- netic, Type 84.	See Ref. No. 10F/11786					
—	Resistances, Type 1617.	See Ref. No. 10C/1617					
—	Valves, V.S.110	See Ref. No. 10E/10914					
11856	<b>Type 6</b> ... ..	... ..	A	each	20	10	0
	Consisting of:—						
	Chokes:—						
	L.F.:—						
—	Type R ...	See Ref. No. 10C/9606					
—	Type S ...	See Ref. No. 10C/9607					
—	Condensers, Type 320.	See Ref. No. 10C/9608					
—	Condenser-units, Type 4.	See Ref. No. 10C/10545					
	Discs, indicating:—						
—	Type P/52/AE	See Ref. No. 10H/11056					
—	Type P/52/Y	See Ref. No. 10H/9682					

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 6—cont.</b>						
	Consisting of— <i>cont.</i>						
—	Fuses, Type 13 Holders :—	See Ref. No. 10H/10269	Qty 2	—	—	—	
	Fuse :—						
—	Type 1 ...	See Ref. No. 10H/9614	1	—	—	—	
	Valve :—						
—	Type L ...	See Ref. No. 10H/8597	1	—	—	—	
—	Lampholders, Type 46.	See Ref. No. 10A/9595	1	—	—	—	
	Plugs :—						
—	Type 52 ...	See Ref. No. 10H/7433	1	—	—	—	
—	Type 87 ...	See Ref. No. 10H/9617	1	—	—	—	
—	Type 88 ...	See Ref. No. 10H/9618	1	—	—	—	
—	Relays, thermo-static, Type 2.	See Ref. No. 10F/9619	1	—	—	—	
	Resistances :—						
—	Type 270 ...	See Ref. No. 10C/9623	1	—	—	—	
—	Type 1923 ...	See Ref. No. 10C/1923	1	—	—	—	
—	Resistance units, Type 1.	See Ref. No. 10C/10547	1	—	—	—	
—	Switches, Type 116.	See Ref. No. 10F/9624	1	—	—	—	
—	Transformers, Type 43.	See Ref. No. 10K/9626	1	—	—	—	
—	Valves, V.U.39	See Ref. No. 10E/9600	1	—	—	—	
	Accessories :—						
—	Lamps, filament, 3.5 volts.	See Ref. No. 5L/361 ...	1	—	—	—	
11860	<b>Type 7 ...</b>	H.T. vibrator unit, 6 volts, l.c. operated.		A	each		
	Spares :—						
—	Vibrator units, Type 1.	See Ref. No. 10K/11912	...	—	—	—	
	Accessories :—						
—	Valves, O.Z.4 ...	See Ref. No. 10E/7 ...	Qty. 1	—	—	—	
11869	<b>Type 8 ...</b>	Modulator power supply rack mounting, panel 19 in. × 12½ in.		A	each		
	Consisting of:—						
—	Adapters, Type 28.	See Ref. No. 10A/12873	Qty. 2	—	—	—	
—	Beads insulating	See Ref. No. 10B/27 ...	26	—	—	—	
	Chokes, L.F. :—						
—	Type 29 ...	See Ref. No. 10C/75 ...	1	—	—	—	
—	Type 30 ...	See Ref. No. 10C/76 ...	1	—	—	—	
—	Type 31 ...	See Ref. No. 10C/77 ...	1	—	—	—	
	Condensers :—						
—	Type 608 ...	See Ref. No. 10C/93 ...	} 2	—	—	—	
—	or Type 3238 ...	See Ref. No. 10C/5890...		—	—	—	
—	Type 614 ...	See Ref. No. 10C/99 ...		—	—	—	
—	or Type 3313 ...	See Ref. No. 10C/11004	} 2	—	—	—	
—	Type 662 ...	See Ref. No. 10C/333 ...		—	—	—	
—	or Type 3314 ...	See Ref. No. 10C/11005	} 2	—	—	—	
—	Fuses, Type 27	See Ref. No. 10H/130 ...		2	—	—	—
	Holdings :—						
—	Fuse, Type 50	See Ref. No. 10H/2248	2	—	—	—	
	Valve :—						
—	Type 35 ...	See Ref. No. 10H/126 ...	1	—	—	—	
—	Type 36 ...	See Ref. No. 10H/127 ...	2	—	—	—	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 8—cont.</b>						
	Consisting of— <i>cont.</i>						
	Insulators :—						
—	Type 51 ...	See Ref. No. 10B/28 ...	Qty.	2	—	—	—
—	Type 52 ...	See Ref. No. 10B/29 ...	2	—	—	—	—
—	Resistances, Type 751.	See Ref. No. 10C/334 ...	10	—	—	—	—
	Transformers :—						
—	Type 89 ...	See Ref. No. 10K/11874	1	—	—	—	—
—	Type 90 ...	See Ref. No. 10K/11875	1	—	—	—	—
—	Type 91 ...	See Ref. No. 10K/11876	1	—	—	—	—
—	Type 92 ...	See Ref. No. 10K/11877	1	—	—	—	—
	Spares:—						
	Blocks, terminal:—						
—	Type 68 ...	See Ref. No. 10H/14081	...	—	—	—	—
—	Type 71 ...	See Ref. No. 10H/14020	...	—	—	—	—
—	Caps, valve, Type 33.	See Ref. No. 10A/13988	...	—	—	—	—
	Accessories:—						
	Valves:—						
—	V.U.71 ...	See Ref. No. 10E/11529	Qty.	1	—	—	—
—	V.U.72 ...	See Ref. No. 10E/11530	2	—	—	—	—
11870	<b>Type 9</b> ...	Output unit power supply	...	A	each		
	Consisting of:—						
—	Adapters, Type 28.	See Ref. No. 10A/12873	Qty.	2	—	—	—
—	Beads, insulating	See Ref. No. 10B/27 ...	40	—	—	—	—
—	Chokes, L.F. :—						
—	Type 26 ...	See Ref. No. 10C/72 ...	1	—	—	—	—
—	Type 27 ...	See Ref. No. 10C/73 ...	1	—	—	—	—
—	Type 28 ...	See Ref. No. 10C/74 ...	1	—	—	—	—
	Condensers :—						
—	Type 614 ...	See Ref. No. 10C/99 ...	}	3	—	—	—
—	or Type 3313 ...	See Ref. No. 10C/11004					
—	or Type 662 ...	See Ref. No. 10C/333 ...					
—	or Type 3314 ...	See Ref. No. 10C/11005	}	3	—	—	—
—	Fuses, Type 27	See Ref. No. 10H/130 ...					
	Holder:—						
—	Fuse, Type 50	See Ref. No. 10H/2248	1	—	—	—	—
—	Valve, Type 36	See Ref. No. 10H/127 ...	2	—	—	—	—
	Insulators :—						
—	Type 51 ...	See Ref. No. 10B/28 ...	1	—	—	—	—
—	Type 52 ...	See Ref. No. 10B/29 ...	1	—	—	—	—
—	Resistances, Type 751.	See Ref. No. 10C/334 ...	10	—	—	—	—
—	Switches, Type 189.	See Ref. No. 10F/26 ...	1	—	—	—	—
	Transformers :—						
—	Type 86 ...	See Ref. No. 10K/11871	1	—	—	—	—
—	Type 87 ...	See Ref. No. 10K/11872	1	—	—	—	—
—	Type 88 ...	See Ref. No. 10K/11873	1	—	—	—	—
	Spares:—						
—	Blocks, terminal, Type 68.	See Ref. No. 10H/14081	...	—	—	—	—
—	Caps, valve, Type 33.	See Ref. No. 10A/13988	...	—	—	—	—
—	Accessories:—						
—	Valves, V.U.72	See Ref. No. 10E/11530	Qty.	2	—	—	—

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE			
					£	s	d	
	<b>POWER UNITS</b>							
	—cont.							
11913	<b>Type 10</b> ... ..	... ..	...	A	each	8	16	0
	Consisting of:—		Qty.					
—	Condensers, Type 557.	See Ref. No 10C/11722	2	—	—	—	—	—
	Contactors:—							
—	Type 7 ...	See Ref. No. 10A/11928	1	—	—	—	—	—
—	Type 8 ...	See Ref. No. 10A/11929	1	—	—	—	—	—
—	Fuses, Type 28	See Ref. No. 10H/180 ...	2	—	—	—	—	—
—	Gaskets, Type 74	See Ref. No. 10A/15691	1	—	—	—	—	—
—	Holders, fuse, Type 1.	See Ref. No. 10H/9614	1	—	—	—	—	—
—	Motor generators, Type P.	See Ref. No. 10K/11914	1	—	—	—	—	—
—	Plugs Type 185	See Ref. No. 10H/308 ...	1	—	—	—	—	—
	Relays:—							
—	Magnetic, Type 59.	See Ref. No. 10F/42 ...	1	—	—	—	—	—
—	Thermostatic, Type 5.	See Ref. No. 10F/46 ...	1	—	—	—	—	—
	Resistances:—							
—	Type 688 ...	See Ref. No. 10C/236 ...	1	—	—	—	—	—
—	Type 715 ...	See Ref. No. 10C/287 ...	1	—	—	—	—	—
—	Screws, captive, 2 B.A.	See Ref. No. 10A/15693	2	—	—	—	—	—
	Suppressors:—							
—	Type 2 ...	See Ref. No. 10A/12044	1	—	—	—	—	—
—	Type 3 ...	See Ref. No. 10A/12045	1	—	—	—	—	—
—	Type 4 ...	See Ref. No. 10A/12046	1	—	—	—	—	—
—	Type 5 ...	See Ref. No. 10A/12047	1	—	—	—	—	—
—	Type 6 ...	See Ref. No. 10A/12120	1	—	—	—	—	—
—	Type 7 ...	See Ref. No. 10A/12121	1	—	—	—	—	—
	Accessories:—							
70	Cases, transit ...	... ..	...	A	each	2	14	0
11853	<b>Type 12</b> ... ..	24 volts supply ...	...	A	..			
	Consisting of:—		Qty.					
—	Condensers:—							
—	Type 440 ...	See Ref. No. 10C/10629	6	—	—	—	—	—
—	Type 484 ...	See Ref. No. 10C/10825	1	—	—	—	—	—
—	Type 501 ...	See Ref. No. 10C/10911	2	—	—	—	—	—
—	Fuses, Type 30	See Ref. No. 10H/10916	2	—	—	—	—	—
	Inductances:—							
—	Type 26 ...	See Ref. No. 10C/10912	3	—	—	—	—	—
—	Type 27 ...	See Ref. No. 10C/10913	2	—	—	—	—	—
—	Type 43 ...	See Ref. No. 10C/10805	1	—	—	—	—	—
	Motor generators:—							
—	Type M ...	See Ref. No. 10K/11852	1	—	—	—	—	—
—	Type 38 ...	See Ref. No. 10K/187 ...	1	—	—	—	—	—
—	Relays, magnetic, Type 84.	See Ref. No. 10F/11786	1	—	—	—	—	—
—	Resistances, Type 1617.	See Ref. No. 10C/1617	1	—	—	—	—	—
	Accessories:—							
—	Valves, V.S.110	See Ref. No. 10E/10914	1	—	—	—	—	—
10874	<b>Type 13</b> ... ..	Teak box, 13 $\frac{1}{4}$ in. × 8 $\frac{1}{2}$ in. × 10 $\frac{1}{4}$ in. high. Leather carrying strap. Rubber feet.		A	each			
	Consisting of:—		Qty.					
—	Converters, rotary, Type 1.	See Ref. No. 5U/110 ...	1	—	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS</b>						
	—cont.						
	<b>Type 13—cont.</b>						
	Consisting of—cont.						
	Holders, fuse:—						
	Type 6 ...	See Ref. No. 10H/146 ...					
	Type 17 ...	See Ref. No. 10H/836 ...					
	Leads, Type 81	See Ref. No. 10H/14097					
	Sockets, Type 447	See Ref. No. 10H/14112					
	Switches, Type 884.	See Ref. No. 10F/13223					
36	<b>Type 15</b> ...	Complete, for use with aircraft V.H.F. sets, TR.1143. volts input.	A	each			
	Consisting of:—						
274	Bases ...		B	1			
	Cable:—						
	Unicel 37 ...	See Ref. No. 5E/1361 ...					
	or						
	Uniflex 37 ...	See Ref. No. 5E/87 ...					
	Uniflex 4 ...	See Ref. No. 5E/84 ...					
275	Covers ...		B	1			
391	Panels, front, removable.		B	1			
	Regulators, voltage, carbon pile, Type G.	See Ref. No. 5U/1577 ...		1			
	Rotary transformers, Type U.	See Ref. No. 10K/12065		1			
	Starters, Type 14	See Ref. No. 10F/13065		1			
276	Straps ...		B	1			
	Suppressors:—						
	Type 15 ...	See Ref. No. 10A/12781		1			
	Type 16 ...	See Ref. No. 10A/12782		1			
	Tubing, insulating, L.T.	See Ref. No. 5F/494 ...		20 in.			
200	Accessories:— Cases, transit ...	Common case, with label to denote contents.	A	1			
37	<b>Type 16</b> ...	Complete, for use with "Aircraft, V.H.F sets T.R.1143". 24 volt input.	A				
	Consisting of:—						
	Bases ...	See Ref No. 10K/274 on Type 15.		1			
	Cable, electric:—						
	Unicel 37 ...	See Ref. No. 5E/1361 ...					
	or						
	Uniflex 37 ...	See Ref. No. 5E/87 ...					
	Uniflex 4 ...	See Ref. No. 5E/84 ...					
	Condensers:—						
	Type 133 ...	See Ref. No. 10C/8010...		5			
	Type 3355 ...	See Ref. No. 10C/11119		2			
	Covers ...	See Ref. No. 10K/275 on Type 15.		1			
	Panels, front, removable	See Ref. No. 10K/391 on Type 15.		1			

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s d
<b>POWER UNITS</b>					
—cont.					
<b>Type 16—cont.</b>					
Consisting of—cont.					
—	Regulators, voltage, Type G, 24 volts.	See Ref. No. 5U/1577 ...	Qty. 1	—	—
—	Resistances, Type 6002.	See Ref. No. 10C/6002...	1	—	—
—	Rotary transformer, Type V.	See Ref. No. 10K/12068	1	—	—
—	Starters, Type 15	See Ref. No. 10F/13066	1	—	—
—	Straps ...	See Ref. No. 10K/276 on "Power Units, Type 15".	1	—	—
Suppressors:—					
—	Type 15 ...	See Ref. No. 10A/12781	1	—	—
—	Type 16 ...	See Ref. No. 10A/12782	1	—	—
—	Tubing, insulating, L.T.	See Ref. No. 5F/494 ... 20 in.	—	—	—
1	<b>Type 22</b> ...	For use with F.A.A. receiver, R.1147.	A	each	
Consisting of:—					
—	Chokes, L.F., Type 60.	See Ref. No. 10C/2098...	Qty. 1	—	—
Condensers:—					
—	Type 125 ...	See Ref. No. 10C/7906...	1	—	—
—	Type 133 ...	See Ref. No. 10C/8010...	5	—	—
—	Type 281 ...	See Ref. No. 10C/9180...	1	—	—
Plugs:—					
—	Type W.196 ...	See Ref. No. 10H/389 ...	1	—	—
—	Type W.199 ...	See Ref. No. 10H/392 ...	1	—	—
—	Relay units, Type 10.	See Ref. No. 10F/301 ...	1	—	—
—	Rotary transformers, Type 33.	See Ref. No. 10K/39 ...	1	—	—
Suppressors:—					
—	Type 13 ...	See Ref. No. 10A/12663	2	—	—
—	Type 14 ...	See Ref. No. 10A/12664	1	—	—
2	<b>Type 23</b> ...	For use with F.A.A. receiver, R.1147.	A	each	
Consisting of:—					
—	Chokes, L.F., Type 60.	See Ref. No. 10C/2098...	Qty. 1	—	—
Condensers:—					
—	Type 125 ...	See Ref. No. 10C/2098...	1	—	—
—	Type 133 ...	See Ref. No. 10C/8010...	5	—	—
—	Type 281 ...	See Ref. No. 10C/9180...	1	—	—
Plugs:—					
—	Type W.196 ...	See Ref. No. 10H/389 ...	1	—	—
—	Type W.199 ...	See Ref. No. 10H/392 ...	1	—	—
—	Relay units, Type 11.	See Ref. No. 10F/302 ...	1	—	—
—	Rotary transformers, Type 34.	See Ref. No. 10K/40 ...	1	—	—
Suppressors:—					
—	Type 13 ...	See Ref. No. 10A/12263	2	—	—
—	Type 14 ...	See Ref. No. 10A/12264	1	—	—
6	<b>Type 25</b> ...	...	A	each	
7	<b>Type 26</b> ...	...	A	„	



W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS</b>						
	—cont.						
17	<b>Type 32</b> ... ..	240 watts. Input: 12 volts. Output: 1,200 volts, 200 mA.	A	each			
	Consisting of:—						
71	Bases ... ..	... ..	1	B	..		
	Chokes, H.F.:—						
	Type 95 ... ..	See Ref. No. 10C/2232...	2	—	—	—	
	Type 96 ... ..	See Ref. No. 10C/2233...	2	—	—	—	
	Type 97 ... ..	See Ref. No. 10C/2234...	4	—	—	—	
	Clips, Type 13	See Ref. No. 10H/623 ...	3	—	—	—	
	Condensers:—						
	Type 1055 ... ..	See Ref. No. 10C/2237...	6	—	—	—	
	Type 1056 ... ..	See Ref. No. 10C/2238...	2	—	—	—	
	Type 1057 ... ..	See Ref. No. 10C/2239...	4	—	—	—	
	Type 1058 ... ..	See Ref. No. 10C/2240...	4	—	—	—	
72	Cover ... ..	... ..	1	B	each		
	Fuses, Type 33	See Ref. No. 10H/321 ...	1	—	—	—	
	Holdings, fuse, Type 45.	See Ref. No. 10H/2169...	1	—	—	—	
	Plugs:—						
	Type 206 ... ..	See Ref. No. 10H/426 ...	1	—	—	—	
	Type 207 ... ..	See Ref. No. 10H/430 ...	1	—	—	—	
	Type 212 ... ..	See Ref. No. 10H/438 ...	1	—	—	—	
	Type 245 ... ..	See Ref. No. 10H/624 ...	1	—	—	—	
	Rotary transformers, Type 28.	See Ref. No. 10K/21 ...	1	—	—	—	
	Starters, Type 5	See Ref. No. 10F/331 ...	1	—	—	—	
13063	<b>Type 32A</b> ... ..	240 watts. Input: 12 volts. Output: 1,200 volts, 200 mA.	A	each			
	Consisting of:—						
	Bases ... ..	See "Type 32", Ref. No. 10K/71.	1				
	Chokes, H.F.:—						
	Type 95 ... ..	See Ref. No. 10C/2232...	2	—	—	—	
	Type 96 ... ..	See Ref. No. 10C/2233...	2	—	—	—	
	Type 97 ... ..	See Ref. No. 10C/2234...	4	—	—	—	
	Clips, Type 13...	See Ref. No. 10H/623 ...	3	—	—	—	
	Condensers:—						
	Type 1055 ... ..	See Ref. No. 10C/2237...	6	—	—	—	
	Type 1056 ... ..	See Ref. No. 10C/2238...	2	—	—	—	
	Type 1057 ... ..	See Ref. No. 10C/2239...	4	—	—	—	
	or						
	Type 1666 ... ..	See Ref. No. 10C/3404...	4	—	—	—	
	Type 1058 ... ..	See Ref. No. 10C/2240...	4	—	—	—	
	Covers ... ..	See "Type 32", Ref. No. 10K/72.	1	—	—	—	
	Fuses, Type 33	See Ref. No. 10H/321 ...	1	—	—	—	
	Holdings, fuse, Type 45.	See Ref. No. 10H/2169...	1	—	—	—	
	Plugs:—						
	Type 206 ... ..	See Ref. No. 10H/426 ...	1	—	—	—	
	Type 207 ... ..	See Ref. No. 10H/430 ...	1	—	—	—	
	Type 212 ... ..	See Ref. No. 10H/438 ...	1	—	—	—	
	Type 245 ... ..	See Ref. No. 10H/624 ...	1	—	—	—	
	Rotary transformers, Type 28.	See Ref. No. 10K/21 ...	1	—	—	—	
	Sockets units, Type 314	See Ref. No. 10H/1802...	1	—	—	—	
	Starters, Type 5	See Ref. No. 10F/331 ...	1	—	—	—	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b> <i>cont.</i>						
	<b>Type 32A—cont.</b>						
	Accessories:—						
926	Covers, plate ...	$\frac{1}{2}$ in. paxolin sheet, $2\frac{1}{4}$ in. $\times$ $1\frac{1}{8}$ in., 2 fixing holes on $1\frac{1}{8}$ in. centres.	Qty. 1	B	each		
18	<b>Type 33</b> ...	240 watts. Input: 24 volts. Output: 1,200 volts, 200 mA.		A	„	17	16 0
	Consisting of:—						
—	Bases ...	See "Type 32", Ref. No. 10K/71.	Qty. 1	—	—	—	—
	Chokes, H.F.:—						
—	Type 97 ...	See Ref. No. 10C/2234...	4	—	—	—	—
—	Type 121 ...	See Ref. No. 10C/2736...	2	—	—	—	—
—	Type 122 ...	See Ref. No. 10C/2737...	2	—	—	—	—
—	Clips, Type 13	See Ref. No. 10H/623 ...	3	—	—	—	—
	Condensers:—						
—	Type 1055 ...	See Ref. No. 10C/2237...	6	—	—	—	—
—	Type 1056 ...	See Ref. No. 10C/2238...	2	—	—	—	—
—	Type 1057 ...	See Ref. No. 10C/2239...	4	—	—	—	—
—	or						
—	Type 1666 ...	See Ref. No. 10C/3404...	4	—	—	—	—
—	Type 1058 ...	See Ref. No. 10C/2240...	4	—	—	—	—
—	Covers ...	See "Type 32", Ref. No. 10K/72.	1	—	—	—	—
—	Fuses, Type 33	See Ref. No. 10H/321 ...	1	—	—	—	—
—	Holder, fuse, Type 45.	See Ref. No. 10H/2169...	1	—	—	—	—
	Plugs:—						
—	Type 206 ...	See Ref. No. 10H/426 ...	1	—	—	—	—
—	Type 207 ...	See Ref. No. 10H/430 ...	1	—	—	—	—
—	Type 212 ...	See Ref. No. 10H/438 ...	1	—	—	—	—
—	Type 245 ...	See Ref. No. 10H/624 ...	1	—	—	—	—
—	Rotary transformers, Type 29.	See Ref. No. 10K/22 ...	1	—	—	—	—
—	Starters, Type 5	See Ref. No. 10F/331 ...	1	—	—	—	—
13064	<b>Type 33A</b> ...	240 watts. Input: 24 volts. Output: 1,200 volts, 200 mA. "Consisting of" items are the same as for Type 33, with the following addition:—1 socket, Type 314, Ref. No. 10H/1802.		A	each	18	0 0
	Accessories:—						
—	Covers, plate ...	See Ref. No. 10K/926 on "Type 32A".		—	—	—	—
19	<b>Type 34</b> ...	100 watts. Input: 12 volts. Output: 240 volts, 100 mA. H.T. Output: 5.8 volts, 13 amps., L.T.		A	each		
	Consisting of:—						
73	Bases ...	... ..	Qty. 1	B	„		
	Chokes:—						
	H.F.:—						
—	Type 95 ...	See Ref. No. 10C/2232...	2	—	—	—	—
—	Type 96 ...	See Ref. No. 10C/2233...	2	—	—	—	—
—	Type 97 ...	See Ref. No. 10C/2234...	2	—	—	—	—
—	Type 98 ...	See Ref. No. 10C/2235...	2	—	—	—	—
—	Type 99 ...	See Ref. No. 10C/2236...	2	—	—	—	—
—	L.F., Type 110	See Ref. No. 10C/3146...	1	—	—	—	—
—	Clips, Type 13	See Ref. No. 10H/623 ...	1	—	—	—	—

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 34—cont.</b>						
	Consisting of— <i>cont.</i>						
	Condensers:—						
	Type 188 ...	See Ref. No. 10C/8496...					
	Type 307 ...	See Ref. No. 10C/9382...					
	Type 484 ...	See Ref. No. 10C/10825					
	Type 851 ...	See Ref. No. 10C/800 ...					
	Type 1057 ...	See Ref. No. 10C/2239...					
	Type 1058 ...	See Ref. No. 10C/2240 ...					
	Covers ...	See "Type 32", Ref. No. 10K/72.					
	Plugs:—						
	Type 206 ...	See Ref. No. 10H/426 ...					
	Type 245 ...	See Ref. No. 10H/624 ...					
	Rotary transformers, Type 30.	See Ref. No. 10K/23 ...					
	Starters, Type 6	See Ref. No. 10F/332 ...					
13065	<b>Type 34A</b> ...	100 watts. Input: 12 volts. Output: 240 volts, 100 mA. H.T. Output: 5.8 volts, 13 amps., L.T. "Consisting of" items are the same as for Type 34, with the following additions:—1 Plug retaining unit, Ref. No. 10K/371, and Relay unit, Type 19, Ref. No. 10F/723.	A	each			
20	<b>Type 35</b> ...	100 watts. Input: 24 volts. Output: 240 volts, 100 mA, H.T. Output: 5.8 volts, 13 amps., L.T. "Consisting of" items are the same as for Type 34, with the following exceptions:—Rotary transformers, Type 31, Ref. No. 10K/24, and Starters, Type 8, Ref. No. 10F/334, take the place of Rotary transformers, Type 30, and Starters, Type 6.	A	"	19	0	0
13066	<b>Type 35A</b> ...	100 watts. Input: 24 volts. Output: 240 volts, 100 mA, H.T. Output: 5.8 volts, 13 amps., L.T.	A	"	20	10	0
	Consisting of:—						
	Bases ...	See "Type 34", Ref. No. 10K/73.					
	Chokes:—						
	H.F.:—						
	Type 95 ...	See Ref. No. 10C/2232...					
	Type 96 ...	See Ref. No. 10C/2233...					
	Type 97 ...	See Ref. No. 10C/2234...					
	Type 98 ...	See Ref. No. 10C/2235...					
	Type 99 ...	See Ref. No. 10C/2236...					
	L.F., Type 110	See Ref. No. 10C/3146...					
	Clips, Type 13...	See Ref. No. 10H/623 ...					
	Condensers:—						
	Type 188 ...	See Ref. No. 10C/8496...					
	Type 307 ...	See Ref. No. 10C/9382...					
	Type 484 ...	See Ref. No. 10C/10825					
	Type 851 ...	See Ref. No. 10C/800 ...					
	Type 1057 ...	See Ref. No. 10C/2239...					
	or						
	Type 1666 ...	See Ref. No. 10C/3404...					
	Type 1058 ...	See Ref. No. 10C/2240...					

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS</b>						
	—cont.						
	<b>Type 35A—cont.</b>						
	Consisting of—cont.						
	Covers ...	See "Type 32", Ref. No. 10K/72.	Qty.	1	—	—	—
	Plugs:—						
	Type 206 ...	See Ref. No. 10H/426 ...	1	—	—	—	—
	Type 245 ...	See Ref. No. 10H/624 ...	1	—	—	—	—
	Plug retaining units, Type 19.	See Ref. No. 10K/371 ...	1	—	—	—	—
	Relay units, Type 19.	See Ref. No. 10F/723 ...	1	—	—	—	—
	Rotary transformers, Type 30.	See Ref. No. 10K/24 ...	1	—	—	—	—
	Starters, Type 8	See Ref. No. 10F/334 ...	1	—	—	—	—
32	<b>Type 36 ...</b>	For receiver R.1129 ...	...	A	each		
	Consisting of:—						
	Chokes, L.F.:—		Qty.				
	Type 58 ...	See Ref. No. 10C/2092	1	—	—	—	—
	Type 59 ...	See Ref. No. 10C/2093	1	—	—	—	—
	Condensers, Type 338.	See Ref. No. 10C/9805	4	—	—	—	—
	Covers, Type 15	See Ref. No. 10A/12519	1	—	—	—	—
	Filter units, Type 8.	See Ref. No. 10P/4 ...	1	—	—	—	—
	Fuses, Type 13	See Ref. No. 10H/10269	2	—	—	—	—
	Holder:—						
	Fuse, Type 13	See Ref. No. 10H/376 ...	2	—	—	—	—
	Valve:—						
	Type 72 ...	See Ref. No. 10H/491 ...	2	—	—	—	—
	Type 75 ...	See Ref. No. 10H/499 ...	1	—	—	—	—
	Resistances, Type 1085.	See Ref. No. 10C/1085	1	—	—	—	—
	Sockets:—						
	Type 215 ...	See Ref. No. 10H/497 ...	1	—	—	—	—
	Type 216 ...	See Ref. No. 10H/498 ...	1	—	—	—	—
	Transformers:—						
	Type 195 ...	See Ref. No. 10K/12330	1	—	—	—	—
	Type 196 ...	See Ref. No. 10K/12331	1	—	—	—	—
	Accessories:—						
	Valves:—						
	U.U.6 ...	See Ref. No. 10E/99 ...	2	—	—	—	—
	V.S.110	See Ref. No. 10E/10914	1	—	—	—	—
33	<b>Type 37 ...</b>	... ..	...	A	each		
	Consisting of:—						
	Chokes, L.F.:—		Qty.				
	Type 63 ...	See Ref. No. 10C/2142	1	—	—	—	—
	Type 64 ...	See Ref. No. 10C/2143	1	—	—	—	—
	Condensers, Type 338.	See Ref. No. 10C/9805	4	—	—	—	—
	Covers, Type 16	See Ref. No. 10A/12520	1	—	—	—	—
	Fuses, Type 13	See Ref. No. 10H/10269	2	—	—	—	—
	Holder:—						
	Fuse, Type 13	See Ref. No. 10H/376 ...	2	—	—	—	—
	Valve:—						
	Type 72 ...	See Ref. No. 10H/491 ...	2	—	—	—	—
	Type 75 ...	See Ref. No. 10H/499 ...	1	—	—	—	—
	Resistances:—						
	Type 1086 ...	See Ref. No. 10C/1086	1	—	—	—	—
	Type 1087 ...	See Ref. No. 10C/1087	1	—	—	—	—
	Sockets:—						
	Type 215 ...	See Ref. No. 10H/497 ...	1	—	—	—	—
	Type 216 ...	See Ref. No. 10H/498 ...	1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					l.	s. d.
	<b>POWER UNITS—</b>					
	<i>cont.</i>					
	<b>Type 37—cont.</b>					
	Consisting of— <i>cont.</i>					
	Transformers:—					
—	Type 197 ...	See Ref. No. 10K/12332	Qty. 1	—	—	—
—	Type 198 ...	See Ref. No. 10K/12333	1	—	—	—
	Accessories:—					
—	U.U.6 ...	See Ref. No. 10E/99 ...	2	—	—	—
—	V.S.110 ...	See Ref. No. 10E/10914	1	—	—	—
25	<b>Type 38</b> ...	A.C. supply for T.R. 1148 ...	...	A	each	6 12 0
183	Consisting of:—					
	Chassis ...	Base, 5½ in. × 4½ in. × 3 in. high, with bracket making effective area 8 in. × 4½ in.	Qty. 1	A	..	
—	Chokes, L.F., Type 91.	See Ref. No. 10C/2643	1	—	—	—
—	Clips, cable ...	See Ref. No. 10A/12551	1	—	—	—
	Condensers:—					
—	Type 856 ...	See Ref. No. 10C/843 ...	2	—	—	—
—	Type 857 ...	See Ref. No. 10C/844 ...	2	—	—	—
—	Type 1259 ...	See Ref. No. 10C/2637	1	—	—	—
—	Fuses, Type 13	See Ref. No. 10H/10269	1	—	—	—
—	Grommets, Type 7.	See Ref. No. 10A/12550	5	—	—	—
	Holders:—					
—	Fuse, Type 13	See Ref. No. 10H/376 ...	1	—	—	—
—	Valve:—					
—	Type 74 ...	See Ref. No. 10H/494	} 1	—	—	—
—	or Type 87 ...	See Ref. No. 10H/640 ...		—	—	—
	Resistances:—					
—	Type 1215 ...	See Ref. No. 10C/1215 ...	1	—	—	—
—	Type 1501 ...	See Ref. No. 10C/1501 ...	1	—	—	—
—	Type 1502 ...	See Ref. No. 10C/1502 ...	1	—	—	—
—	Sockets, Type 99	See Ref. No. 10H/211 ...	1	—	—	—
—	Switches, Type 223.	See Ref. No. 10F/111 ...	1	—	—	—
—	Tapping panels	See Ref. No. 10A/12552	1	—	—	—
—	Transformers, Type 296.	See Ref. No. 10K/177	1	—	—	—
	Washers:—					
179	Metal ...	With tag, ¾ in. i/d, for condensers, Type 856, etc.	2	C	each	
178	Paxolin or Pertinax.	¾ in. i/d, for condensers, Type 856, etc.	2	C	..	
180	2 B.A....	Shakeproof, phos. bronze	4	C	..	
181	4 B.A....	Shakeproof, phos. bronze	13	C	..	
182	6 B.A....	Shakeproof, phos. bronze	8	C	..	
	Accessories:—					
	Valves:—					
—	A.Z.2 ...	See Ref. No. 10E/379 ...	} 1	—	—	—
—	or V.U.39A ...	See Ref. No. 10E/574 ...		—	—	—
35	<b>Type 41</b> ...	... ..	...	A	each	
	Consisting of:—					
	Chokes:—					
—	H.F., Type 77	See Ref. No. 10C/845 ...	Qty. 1	—	—	—
—	L.F., Type 55	See Ref. No. 10C/846 ...	2	—	—	—
	Condensers:—					
—	Type 855 ...	See Ref. No. 10C/842 ...	8	—	—	—
—	Type 856 ...	See Ref. No. 10C/843 ...	4	—	—	—
—	Type 857 ...	See Ref. No. 10C/844 ...	1	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS—</b>				
	<i>cont.</i>				
	<b>Type 41—cont.</b>				
	Consisting of— <i>cont.</i>		<i>Qty.</i>		
—	Filter units, Type 4.	See Ref. No. 10K/38 ...	1	—	—
—	Fuses, Type 13	See Ref. No. 10H/10269	1	—	—
—	Holders, fuse, Type 13.	See Ref. No. 10H/376 ...	1	—	—
—	Plates, reversing	See Ref. No. 10A/12225	1	—	—
—	Resistances, Type 933.	See Ref. No. 10C/841 ...	1	—	—
—	Switches, Type 751.	See Ref. No. 10F/13008	1	—	—
—	Transformers, Type 155.	See Ref. No. 10K/12224	2	—	—
—	Accessories:— Vibrator units, Type 2.	See Ref. No. 10K/12124	2	—	—
66	<b>Type 55</b> ...	... ..	...	A each	
	Consisting of:—		<i>Qty.</i>		
—	Caps, valve, Type 4.	See Ref. No. 10A/12390	1	—	—
—	Chokes, L.F., Type 267.	See Ref. No. 10C/5488...	1	—	—
—	Condensers:—				
—	Type 211 ...	See Ref. No. 10C/8658...	1	—	—
—	Type 1965 ...	See Ref. No. 10C/3876...	2	—	—
—	Type 2898 ...	See Ref. No. 10C/5350...	2	—	—
—	Type 3076 ...	See Ref. No. 10C/5651...	2	—	—
—	Type 3077 ...	See Ref. No. 10C/5652...	2	—	—
—	Type 3078 ...	See Ref. No. 10C/5653...	2	—	—
—	Type 3079 ...	See Ref. No. 10C/5654...	1	—	—
—	Type 3080 ...	See Ref. No. 10C/5655...	2	—	—
—	Fuses:—				
—	Type 12 ...	See Ref. No. 10H/10248	9	—	—
—	Type 55 ...	See Ref. No. 10H/535 ...	3	—	—
—	Holders:—				
—	Fuse:—				
—	Type 7 ...	See Ref. No. 10H/147 ...	2	—	—
—	Type 59 ...	See Ref. No. 10H/13500	2	—	—
—	Valve:—				
—	Type 114 ...	See Ref. No. 10H/847 ...	2	—	—
—	Type 178 ...	See Ref. No. 10H/2252	2	—	—
—	Lamps, indicating Neon, Type 6.	See Ref. No. 10E/271 ...	2	—	—
—	Oscillator units:—				
—	Type 95 ...	See Ref. No. 10VB/68 ...	1	—	—
—	Type 96 ...	See Ref. No. 10VB/69 ...	1	—	—
—	Resistances:—				
—	Type 906 ...	See Ref. No. 10C/777 ...	1	—	—
—	Type 966 ...	See Ref. No. 10C/930 ...	3	—	—
—	Type 6085 ...	See Ref. No. 10C/6085...	1	—	—
—	Type 6115 ...	See Ref. No. 10C/6115...	1	—	—
—	Type 6171 ...	See Ref. No. 10C/6171...	2	—	—
—	Type 8023 ...	See Ref. No. 10C/8023...	2	—	—
—	Type 8024 ...	See Ref. No. 10C/8024...	2	—	—
—	Type 8081 ...	See Ref. No. 10C/8081...	1	—	—
—	Resistance units, Type 188.	See Ref. No. 10C/5625...	—	—	—
—	Switches:—				
—	Type 430 ...	See Ref. No. 10F/455 ...	2	—	—
—	Type 873 ...	See Ref. No. 10F/13213	1	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					£	s. d.
	<b>POWER UNITS—</b>					
	<i>cont.</i>					
	<b>Type 55—cont.</b>					
	Consisting of— <i>cont.</i>					
	Transformers:—					
—	Type 835 ...	See Ref. No. 10K/13220	Qty. 1	—	—	—
—	Type 836 ...	See Ref. No. 10K/13221	1	—	—	—
	Valves:—					
—	U.22 ...	See Ref. No. 10E/111 ...	1	—	—	—
—	U.U.8 ...	See Ref. No. 10E/289 ...	1	—	—	—
—	V.S.110 ...	See Ref. No. 10E/10914	6	—	—	—
67	<b>Type 56</b> ...	110 volts, 50 cycles, supply ...		A	each	
68	<b>Type 57</b> ...	230 volts, 50 cycles, supply ...		A	„	
69	<b>Type 58</b> ...	Rotary transformer unit 24 volts input.		A	„	
	Consisting of:—					
	Chokes, H.F.:—					
—	Type 139 ...	See Ref. No. 10C/3009 ...	Qty. 2	—	—	—
—	Type 140 ...	See Ref. No. 10C/2999 ...	1	—	—	—
—	Type 141 ...	See Ref. No. 10C/3013 ...	1	—	—	—
	Condensers:—					
—	Type 401 ...	See Ref. No. 10C/10391	1	—	—	—
—	Type 2090 ...	See Ref. No. 10C/4038 ...	1	—	—	—
—	Type 2091 ...	See Ref. No. 10C/4039 ...	5	—	—	—
—	Condenser-units, Type 30.	See Ref. No. 10C/3014 ...	1	—	—	—
—	Holder, valve, Type 136.	See Ref. No. 10H/1167...	1	—	—	—
—	Motor generator, Type 45.	See Ref. No. 10K/255 ...	1	—	—	—
	Plugs:—					
—	Type W.202	See Ref. No. 10H/395 ...	1	—	—	—
—	Type W.204	See Ref. No. 10H/397 ...	1	—	—	—
	Relays,					
	magnetic:—					
—	Type 229 ...	See Ref. No. 10F/533 ...	1	—	—	—
—	Type 230 ...	See Ref. No. 10F/534 ...	1	—	—	—
	Resistance units:—					
—	Type 110 ...	See Ref. No. 10C/2983...	1	—	—	—
—	Type 111 ...	See Ref. No. 10C/2984...	1	—	—	—
—	Type 112 ...	See Ref. No. 10C/2985...	1	—	—	—
—	Sockets, Type 274	See Ref. No. 10H/1316...	2	—	—	—
	Accessories:—					
	Valves:—					
—	C.V.110 ...	See Ref. No. 10E/C.V.110	} 1	—	—	—
—	or V.S.68 ...	See Ref. No. 10E/11449		—	—	—
206	<b>Type 60</b> ...	200-240 volts A.C. input, with output to suit V.C.R. 112. tube. Complete less accessories.		A	each	10 5 0
	Consisting of:—					
—	Blocks, terminal, Type 30.	See Ref. No. 10H/1268...	Qty. 1	—	—	—
—	Caps, valve, Type 3.	See Ref. No. 10A/12373	1	—	—	—
	Condensers:—					
—	Type 187 ...	See Ref. No. 10C/8495 ...	1	—	—	—
—	Type 2170 ...	See Ref. No. 10C/4214 ...	2	—	—	—

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 60—cont.</b>						
	Consisting of— <i>cont.</i>						
	Holders :—						
—	Fuse, Type 6 ...	See Ref. No. 10H/146 ...	Qty.	2	—	—	—
—	Valve, Type 95	See Ref. No. 10H/696 ...	1	—	—	—	—
—	Knobs, Type 105	See Ref. No. 10A/13162	2	—	—	—	—
—	Lampholders, Type 5.	See Ref. No. 10A/11846	1	—	—	—	—
—	Lamps, filament, 3.5 volts, 0.3 amps.	See Ref. No. 5L/361 ...	1	—	—	—	—
—	Plugs, Type 292	See Ref. No. 10H/1095...	1	—	—	—	—
	Resistances :—						
—	Type 30 ...	See Ref. No. 10C/7316, R.M.A.2/86.	1	—	—	—	—
—	Type 72 ...	See Ref. No. 10C/7602, R.M.A.2.	2	—	—	—	—
—	Type 95 ...	See Ref. No. 10C/7908, R.M.A.2/98.	1	—	—	—	—
—	Type 553 ...	See Ref. No. 10C/11477, R.M.A.8.	1	—	—	—	—
—	Type 6349 ...	See Ref. No. 10C/6349 ...	1	—	—	—	—
—	Type 6490 ...	See Ref. No. 10C/6490 ...	1	—	—	—	—
—	Switches, Type 699.	See Ref. No. 10F/971 ...	1	—	—	—	—
—	Transformers, Type 571.	See Ref. No. 10K/585 ...	—	—	—	—	—
161	<b>Type 76</b> ...	H.T. and L.T. supply, 200/240 volts, 50 cycles input.	A	each			
189	<b>Type 82</b> ...	12 volts supply. Cast alloy box, 11½ in. × 5½ in. × 7¼ in. high. Cover secured by 4 screws into lugs.	A	„	4	7	0
	Consisting of :—		Qty.				
—	Blocks, terminal, Type B, 3-way, No. 1.	See Ref. No. 5C/432 ...	1	—	—	—	—
	Condensers :—						
—	Type 440 ...	See Ref. No. 10C/10629	6	—	—	—	—
—	Type 484 ...	See Ref. No. 10C/10825	1	—	—	—	—
—	Type 501 ...	See Ref. No. 10C/10911	2	—	—	—	—
—	Fuses, Type 19	See Ref. No. 10H/95 ...	2	—	—	—	—
	Holders :—						
—	Fuse, Type 13	See Ref. No. 10H/376 ...	2	—	—	—	—
—	Valve, Type 113	See Ref. No. 10H/844 ...	2	—	—	—	—
	Inductances :—						
—	Type 26 ...	See Ref. No. 10C/10912	} 3	—	—	—	—
—	or Type 468* ...	See Ref. No. 10C/5501...		—	—	—	—
—	Type 27 ...	See Ref. No. 10C/10913		—	—	—	—
—	or Type 467* ...	See Ref. No. 10C/5500...	} 2	—	—	—	—
—	Type 43 ...	See Ref. No. 10C/10805		1	—	—	—
	Motor generators :—						
—	Type K ...	See Ref. No. 10K/11103	} 1	—	—	—	—
—	or Type 37 ...	See Ref. No. 10K/186 ...		—	—	—	—
	Plates, retaining :—						
—	1½ in. ...	See Ref. No. 10K/516 ...	} 1	—	—	—	—
—	or 2 in. ...	See Ref. No. 10K/517 ...		—	—	—	—



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 82—cont.</b>						
	Consisting of— <i>cont.</i>						
—	Plugs, single, 9-pin, Type B.O.1.	See Ref. No. 5X/21 ...		1	—	—	—
—	Relays, magnetic, Type 196.	See Ref. No. 10F/431 ...		1	—	—	—
—	Resistances, Type 1617.	See Ref. No. 10C/1617 ...		1	—	—	—
—	Valves, V.S.110A	See Ref. No. 10E/423		1	—	—	—
954	Spares:— Bushes ...	Brass, $\frac{1}{4}$ in. o/d, 4 B.A. clearance one end, concave to 0.093 in. thick.	C	each			
	Covers:—						
	Alloy casting:—						
950	Bottom ...	Plate, $11\frac{1}{2}$ in. $\times$ $5\frac{7}{16}$ in. $\times$ $\frac{7}{16}$ in. thick, dished with ribs, grooved rim.	B	..			
949	Top ...	Box, 11 in. $\times$ 5 in. $\times$ $4\frac{1}{2}$ in., no lid, 4 fixing lugs, grooved rim.	B	..			
	Steel:—						
952	Bottom ...	Tray, $10\frac{1}{2}$ in. $\times$ $4\frac{1}{2}$ in. $\times$ $\frac{1}{2}$ in. deep, 6 holes, 1 bush.	B	..			
951	Top ...	Box, $11\frac{1}{2}$ in. $\times$ 5 in. $\times$ $4\frac{1}{2}$ in., no lid, 4 fixing brackets, with captive screw and washer.	B	..			
—	Cushions, rubber	See Ref. No. 10A/14684 ...		—	—	—	
—	Gaskets, Type 47	See Ref. No. 10A/14365 ...		—	—	—	
953	Pasters ...	... ..		—	—	—	
	Screws, metal, brass:—						
—	Cheesehead ...	See Section 28C/6991 ...		—	—	—	
—	Countersunk ...	See Section 28C/2132 ...		—	—	—	
	Strap assemblies:—						
955	Lower ...	Steel, 1 in. wide $\times$ $\frac{1}{16}$ in. thick, looped ends, bent $\frac{1}{4}$ in. circle at 2 in. rad.	A	each			
956	Upper ...	Steel, 1 in. wide $\times$ $\frac{1}{16}$ in. thick, looped ends, bent $\frac{1}{2}$ in. circle at 2 in. rad.	A	..			
190	<b>Type 83</b> ...	24 volts supply. Cast alloy or fabricated steel box.	A	..			
	Consisting of:—						
—	Blocks, terminal, Type B, 3-way, No. 1.	See Ref. No. 5C/432 ...		1	—	—	—
	Condensers:—						
—	Type 440 ...	See Ref. No. 10C/10629		6	—	—	—
—	Type 484 ...	See Ref. No. 10C/10825		1	—	—	—
—	Type 501 ...	See Ref. No. 10C/10911		2	—	—	—
—	Fuses, Type 19	See Ref. No. 10H/95 ...		2	—	—	—
	Holders:—						
—	Fuse, Type 13	See Ref. No. 10H/376 ...		1	—	—	—
—	Valve, Type 113	See Ref. No. 10H/844 ...		2	—	—	—
	Inductances:—						
—	Type 26 ...	See Ref. No. 10C/10912					
—	or						
—	Type 468	See Ref. No. 10C/5501...					
—	Type 27 ...	See Ref. No. 10C/10913					
—	or						
—	Type 467 ...	See Ref. No. 10C/5500					
—	Type 43 ...	See Ref. No. 10C/10805		1	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS</b>						
	—cont.						
	<b>Type 83—cont.</b>						
	Consisting of—cont.						
	Motor generators:—						
—	Type M ...	See Ref. No 10K/11852	Qty.				
—	or Type 38 ...	See Ref. No. 10K/187 ...	1				
	Plates, retaining:—						
—	1½ in. ...	See Ref. No. 10K/516 ...	1				
—	or 2 in. ...	See Ref. No. 10K/517 ...	1				
—	Plugs, single, 9-pin, Type B.O.1.	See Ref. No. 5X/21 ...	1				
—	Relays, magnetic, Type 196.	See Ref. No. 10F/431 ...	1				
—	Resistances, Type 1617.	See Ref. No. 10C/1617 ...	1				
—	Spares ...	As for Type 82 ...	—				
—	Accessories:—						
—	Fuses, Type 30	See Ref. No. 10H/10916	2				
—	Valves, V.S.110A	See Ref. No. 10E/423	1				
201	<b>Type 87</b> ...	Complete, for use with F.A.A. Transmitter Receivers, TR. 1196. on 24 volt circuits.		A	each		
	Consisting of:—		Qty.				
637	Bases ...	Complete, with suppressor units.	1	B	„		
—	Bushes:—						
—	Insulating rubber.	See Ref. No. 5K/19 ...	11				
639	Rubber ...	... ..	4	B	each		
—	Cable, electric, L.T. Unicel 4.	See Ref. No. 5E/1358 ...	—				
—	Chokes, L.F., Type 60.	See Ref. No. 10C/2098...	1				
—	Condensers:—						
—	0.1 mfd., 350 volts.	See "Suppressors, radio interference, Type W", (5C/1614), Ref. No. 5C/1735.	8				
—	Type 2336 ...	See Ref. No. 10C/4510...	1				
—	Covers:—						
—	Bottom ...	See "Transformers, Type 301", Ref. No. 10K/641.	1				
1138	Top ...	... ..	—	B	each		
638	Cradles ...	Complete, with clamps, pins, brackets, and rubber bushes.	1	B	„		
—	Handles, lifting and securing.	See Ref. No. 10A/13966	1				
—	Plugs, Type 360 Rotary transformers:—	See Ref. No. 10H/1523...	1				
—	Type 52 ...	See Ref. No. 10K/568 ...	1				
—	or Type 258 ...	See Ref. No. 10K/270 ...	1				
—	Screws, captive, 4 B.A.	See Ref. No. 10A/13972	2				
225	<b>Type 96</b> ...	6 volt input, 120 volt, 15 m.a. output.		A	each		

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					¢	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
238	<b>Type 104</b> ...	Complete, for use with F.A.A. Transmitter - receiver, TR 1196A. on 12-volt circuit.	A	each			
	Consisting of:—						
	Bases ...	See "Type 87", Ref. No. 637.	Qty. 1				
	Bushes:—						
	Insulating rubber.	See Ref. No. 5K/19 ...	11				
	Rubber ...	See "Type 87", Ref. No. 639.	4				
	Cable, electric, L.T. Unicel 4	See Ref. No. 5E/1358 ...	—				
	Chokes, L.F., Type 60.	See Ref. No. 10C/2098...	1				
	Condensers:—						
	0.1 mfd., 350 volts.	See "Suppressors, radio interference, Type W" (5C/1614), Ref. No. 5C/1735.	8				
	Type 2326 ...	See Ref. No. 10C/4510...	1				
	Covers:—						
	Bottom ...	See "Transformers, Type 301", Ref. No. 10K/641.	1				
	Top ...	See "Type 87", Ref. No. 10K/1138.	—				
	Cradles ...	See "Type 87", Ref. No. 638.	1				
	Handles, lifting and securing.	See Ref. No. 10A/13966	1				
	Plugs, Type 360 Rotary transformers:—	See Ref. No. 10H/1523...	1				
	Type 51 ...	See Ref. No. 10K/567 ...	1				
	or						
	Type 257 ...	See Ref. No. 10K/269 ...	2				
	Screws, captive, 4 B.A.	See Ref. No. 10A/13972	2				
10880	<b>Type 107</b> ...	Supply units control ...	...	A	each		
	Consisting of:—						
	Chokes:—		Qty.				
	H.F., Type 167	See Ref. No. 10C/10628	2				
	L.F., Type 114	See Ref. No. 10C/10699	1				
	Condensers:—						
	Type 307 ...	See Ref. No. 10C/9382 ...	1				
	Type 508 ...	See Ref. No. 10C/10833	2				
	Fuses, Type 37	See Ref. No. 10H/11790	2				
	Rectifiers, metal, Type 43.	See Ref. No. 10D/10882	2				
	Resistances, Type 437.	See Ref. No. 10C/10854	1				
	Switches, Type 267.	See Ref. No. 10F/10685	1				
	Transformers, Type 176.	See Ref. No. 10K/10881	1				
11202	<b>Type 108</b> ...	A.C. supply ...	...	A	each		
	Consisting of:—		Qty.				
	Ammeters, M.I. 0-20, Type A.	See Ref. No. 10A/10839	1				
	Fans, Type 11	See Ref. No. 10K/10696	1				

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE
					¢ s ¢
	<b>POWER UNITS—</b>				
	<i>cont.</i>				
	<b>Type 108—cont.</b>				
	Consisting of— <i>cont.</i>				
	Resistances:—		<i>Qty.</i>		
—	Type 418 ...	See Ref. No. 10C/10688	1	—	—
—	Type 419 ...	See Ref. No. 10C/10689	2	—	—
	Switches:—				
—	Type 275 ...	See Ref. No. 10F/10692	1	—	—
—	Type 279 ...	See Ref. No. 10F/10690	1	—	—
—	Type 280 ...	See Ref. No. 10F/10691	2	—	—
—	Type 281 ...	See Ref. No. 10F/10693	1	—	—
—	Transformers, Type 169.	See Ref. No. 10K/10695	1	—	—
	Voltmeters, M.I.:—				
—	0-10 and 0-15, Type A.	See Ref. No. 10A/10687	1	—	—
—	0-250, Type A	See Ref. No. 10A/10838	1	—	—
305	<b>Type 109 ...</b>	... ..	...	A	each
	Consisting of:—		<i>Qty.</i>		
—	Chokes, L.F., Type 114.	See Ref. No. 10C/10699	1	—	—
—	Condensers, Type 490.	See Ref. No. 10C/10832	2	—	—
—	Fuses, Type 29	See Ref. No. 10H/238 ...	1	—	—
—	Rectifiers, metal, Type 30.	See Ref. No. 10D/10787	4	—	—
—	Resistances, Type 422.	See Ref. No. 10C/10769	1	—	—
—	Switches, Type 538.	See Ref. No. 10F/684 ...	1	—	—
—	Transformers, Type 173.	See Ref. No. 10K/10786	1	—	—
350	<b>Type 114 ...</b>	Complete in two units with connectors, Type 541/7. <i>Input:</i> 200 to 250 volts, single phase, 50 c.p.s. <i>Output:</i> 1,200 volts, D.C., 200 mA; 6.3 volts, D.C., 13 amps.; 220 volts, D.C., 110 mA. For use with T.1154 and R.1155.		A	each
	Consisting of:—		<i>Qty.</i>		
—	Connectors, Type 541/7.	See Ref. No. 10H/1686...	1	—	—
	Rectifiers:—				
—	Type 45 ...	See Ref. No. 10D/889 ...	1	—	—
—	Type 46 ...	See Ref. No. 10D/890 ...	1	—	—
351	<b>Type 115 ...</b>	<i>Input:</i> 200 to 250 volts, 50 c.p.s., single phase. <i>Output:</i> Capable of charging a 24-volt accumulator at 26 amps.		A	each 0 12 6
	Consisting of:—		<i>Qty.</i>		
—	Chokes, L.F., Type 394.	See Ref. No. 10C/12469	1	—	—
—	Condensers, Type 3956.	See Ref. No. 10C/12470	2	—	—
—	HOLDERS, fuse, Type 18.	See Ref. No. 10H/837 ...	4	—	—
—	Rectifiers, metal, Type 143.	See Ref. No. 10D/1354...	1	—	—
—	Switches, Type 840.	See Ref. No. 10F/13162	1	—	—
	Transformers:—				
—	Type 1214 ...	See Ref. No. 10K/1158...	1	—	—
—	Type 1215 ...	See Ref. No. 10K/1161...	1	—	—

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE
					£ s a
	<b>POWER UNITS—</b>				
	<i>cont.</i>				
401	<b>Type 121 ...</b>	... ..	...	A	each
	Consisting of:—				
	Chokes, L.F.:—		<i>Qty.</i>		
	Type 39	See Ref. No. 10C/448 ...	5	—	—
	Type 111 ...	See Ref. No. 10C/3147...	1	—	—
	Condensers:—				
	Type 588 ...	See Ref. No. 10C/44 ...	1	—	—
	Type 1236 ...	See Ref. No. 10C/2612	5	—	—
	Type 1751 ...	See Ref. No. 10C/3531	1	—	—
	Holder, valve:—				
	Type 73 ...	See Ref. No. 10H/493	2	—	—
	Type 153 ...	See Ref. No. 10H/1922	1	—	—
	Resistances:—				
	Type 961 ...	See Ref. No. 10C/923 ...	1	—	—
	Type 6178 ...	See Ref. No. 10C/6178	1	—	—
	Type 6179 ...	See Ref. No. 10C/6179	1	—	—
	Type 6180 ...	See Ref. No. 10C/6180	1	—	—
	Type 7334 ...	See Ref. No. 10C/7334...	1	—	—
	Transformers,	See Ref. No. 10K/370 ...	1	—	—
	Type 440.				
	Accessories:—				
	Lamps, filament,	See Ref. No. 5L/1871 ...	1	—	—
	2 volts, 0.6				
	watts.				
	Valves:—				
	V.S.69 ...	See Ref. No. 10E/1450...	1	—	—
	V.U.71 ...	See Ref. No. 10E/11529	2	—	—
402	<b>Type 122 ...</b>	Used with Receiver, Type R. 1178 and Type R.1283.	R.	A	each
	Consisting of:—				
	Chokes, L.F.,	See Ref. No. 10C/3687...	<i>Qty.</i>		
	Type 138.		1	—	—
	Condensers:—				
	Type 1244 ...	See Ref. No. 10C/2620...	1	—	—
	Type 1481 ...	See Ref. No. 10C/3071...	1	—	—
	Type 1815 ...	See Ref. No. 10C/3608...	1	—	—
	Holder, fuse,	See Ref. No. 10H/514 ...	—	—	—
	Type 14.				
	Lamps, filament,	See Ref. No. 5L/2083 ...	1	—	—
	6 volts, 0.3 amp.				
	Type A.				
	Resistances:—				
	Type 3400 ...	See Ref. No. 10C/10486	2	—	—
	Type 6204 ...	See Ref. No. 10C/6204...	1	—	—
	Switches,	See Ref. No. 10F/920 ...	1	—	—
	Type 662.				
	Transformers,	See Ref. No. 10K/1125...	1	—	—
	Type 1197.				
	Valves, M.U.	See Ref. No. 10E/203 ...	1	—	—
	12/14.				
407	<b>Type 129 ...</b>	180-250 volts, 50 c.p., A.C. ...	...	A	each
413	<b>Type 130 ...</b>	... ..	...	A	"
	Consisting of:—		<i>Qty.</i>		
	Chokes, L.F.,	See Ref. No. 10C/4846...	2	—	—
	Type 215.				
	Condensers,	See Ref. No. 10C/4933...	1	—	—
	Type 2623.				
	Holder, valve,	See Ref. No. 10H/491 ...	1	—	—
	Type 72.				
	Resistances,	See Ref. No. 10C/167 ...	1	—	—
	Type 635.				

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS</b> —cont.				
	<b>Type 131—cont.</b>				
	Consisting of—cont.		Qty.		
—	Screw, insulated head.	See Ref. No. 10A/13521	1	—	—
—	Socket, Type 406	See Ref. No. 10H/13153	1	—	—
—	Switches, Type 768.	See Ref. No. 10F/13027	1	—	—
—	Transformers:—				
—	Type 708 ...	See Ref. No. 10K/13034	} 1	—	—
—	or				
—	Type 1078 ...	See Ref. No. 10K/1018	} 1	—	—
—	Valves, 5.V.4.G	See Ref. No. 10E/13006			—
414	<b>Type 132 ...</b>	... ..	A	each	
	Spares:—				
	Chokes, L.F.:—				
—	Type 139 ...	See Ref. No. 10C/3688...	...	—	—
—	Type 140 ...	See Ref. No. 10C/3689...	...	—	—
	Condensers:—				
—	Type 366 ...	See Ref. No. 10C/10048	...	—	—
—	Type 371 ...	See Ref. No. 10C/10082	...	—	—
—	Type 373 ...	See Ref. No. 10C/10083	...	—	—
—	Type 419 ...	See Ref. No. 10C/10546	...	—	—
—	Type 651 ...	See Ref. No. 10C/286 ...	...	—	—
—	Type 1859 ...	See Ref. No. 10C/3673...	...	—	—
—	Type 1876 ...	See Ref. No. 10C/3701...	...	—	—
	Fuses:—				
—	Type 12 ...	See Ref. No. 10H/10248	...	—	—
—	Type 61 ...	See Ref. No. 10H/833 ...	...	—	—
—	Rectifiers, metal, Type 47.	See Ref. No. 10D/617 ...	...	—	—
	Transformers:—				
—	Type 461 ...	See Ref. No. 10K/418 ...	...	—	—
—	Type 462 ...	See Ref. No. 10K/419 ...	...	—	—
	Valves:—				
—	K.T.61 ...	See Ref. No. 10E/11639	...	—	—
—	K.T.Z 73 ...	See Ref. No. 10E/197 ...	...	—	—
—	V.R.67 ...	See Ref. No. 10E/11448	...	—	—
—	V.T.73 ...	See Ref. No. 10E/11531	...	—	—
—	V.U 39 ...	See Ref. No. 10E/9600...	...	—	—
—	X.73.M ...	See Ref. No. 10E/575 ...	...	—	—
—	Z.62 ...	See Ref. No. 10E/214 ...	...	—	—
440	<b>Type 133 ...</b>	Modulator ... ..	A	each	
480	<b>Type 138 ...</b>	Complete, for use with Receivers, R.1392, R.1228. or R.1132A. 21 watts. Input: 6 volts D.C. Output: 250 volts, 85 mA D.C., or 220 volts, 55 mA D.C.	A	„	
957	Consisting of:— Base, assemblies	Assembled complete, with panel and fenders.	Qty. 1	A	„
—	Chokes, L.F., Type 249.	See Ref. No. 10C/5292...	1	—	—
	Choke units:—				
—	Type 29 ...	See Ref. No. 10C/11536	1	—	—
—	Type 30 ...	See Ref. No. 10C/11537	2	—	—
—	Condensers, Type 977.	See Ref. No. 10C/2090...	2	—	—
958	Cover assemblies	Complete ... ..	1	B	each
—	Lampholders, Type 5.	See Ref. No. 10A/11846	1	—	—
—	Lamps, filament, 6.5 volts, 1.95 watts.	See Ref. No. 5L/2130 ...	1	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 138—cont.</b>						
	Consisting of— <i>cont.</i>		Qty.				
—	Panels, fuse, Type 7.	See Ref. No. 10H/3894...	1	—	—	—	
—	Plugs, Type 219	See Ref. No. 10H/453 ...	1	—	—	—	
—	Rotary transformers, Type 57.	See Ref. No. 10K/706 ...	1	—	—	—	
948	Screen assemblies.	For Rotary Transformer, Type 57.	1	B	each		
482	<b>Type 139 ...</b>	... ..	...	A	..		
	Consisting of:—		Qty.				
—	Condensers, Type 565.	See Ref. No. 10C/9 ...	2	—	—	—	
—	Filter units, Type 26.	See Ref. No. 10P/66 ...	1	—	—	—	
—	Fuses, Type 28	See Ref. No. 10H/180 ...	2	—	—	—	
	Holder:—						
—	Fuse, Type 41	See Ref. No. 10H/2081	2	—	—	—	
—	Valve, Type 52	See Ref. No. 10H/329 ...	1	—	—	—	
—	Lampholders, Type 5.	See Ref. No. 10A/11846	1	—	—	—	
—	Lamps, filament, 8 volts, 1.2 watts.	See Ref. No. 5L/73 ...	1	—	—	—	
—	Retainers, valve, Type 42.	See Ref. No. 10A/13510	1	—	—	—	
—	Sockets, Type 351	See Ref. No. 10H/2082	1	—	—	—	
—	Switches, Type 382.	See Ref. No. 10F/391 ...	1	—	—	—	
	Transformers:—						
—	Type 277 ...	See Ref. No. 10K/158 ...	1	—	—	—	
—	or Type 535 ...	See Ref. No. 10K/531 ...	1	—	—	—	
—	Valves, V.U.39	See Ref. No. 10E/9600...	2	—	—	—	
	Accessories:—						
—	Connectors, Type 965.	See Ref. No. 10H/13501	...	—	—	—	
483	<b>Type 141 ...</b>	12 volts. Cast alloy or fabricated steel box, 11½ in. × 5¾ in × 7½ in. high. Removable cover with 4 fixing screws.		A	each		
	Consisting of:—		Qty.				
	Condensers:—						
—	Type 440 ...	See Ref. No. 10C/10629	5	—	—	—	
—	Type 484 ...	See Ref. No. 10C/10825	1	—	—	—	
—	Type 501 ...	See Ref. No. 10C/10911	1	—	—	—	
—	Fuses, Type 19...	See Ref. No. 10H/95 ...	2	—	—	—	
	Holder:—						
—	Fuse, Type 13...	See Ref. No. 10H/376 ...	1	—	—	—	
—	Valve, Type 113	See Ref. No. 10H/844 ...	2	—	—	—	
	Inductances:—						
—	Type 26 ...	See Ref. No. 10C/10912	3	—	—	—	
—	or Type 468 ...	See Ref. No. 10C/5501...	1	—	—	—	
—	Type 27 ...	See Ref. No. 10C/10913	1	—	—	—	
—	or Type 467 ...	See Ref. No. 10C/5500...	1	—	—	—	
—	Type 43 ...	See Ref. No. 10C/10805	1	—	—	—	

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE l s. d.
	<b>POWER UNITS—</b> <i>cont.</i>				
	<b>Type 141—cont.</b> Consisting of— <i>cont.</i>				
	Plates, retaining:—				
—	1½ in. ...	See Ref. No. 10K/516 ...	Qty 1	—	—
—	or 2 in. ...	See Ref. No. 10K/517 ...		—	—
—	Plugs, single, 9-pin, Type B.O.1.	See Ref. No. 5X/21 ...	—	—	—
—	Relays, magnetic, Type 196.	See Ref. No. 10F/431 ...	1	—	—
—	Resistances, Type 1617. Rotary transformers:—	See Ref. No. 10C/1617...	1	—	—
—	Type K ...	See Ref. No. 10K/11103	1	—	—
—	Type 37 ...	See Ref. No. 10K/186 ...	1	—	—
—	Valves, V.S.110A	See Ref. No. 10E/423 ...	1	—	—
13081	<b>Type 141A</b> ...	12 volts supply. Cast alloy box, 11½ in. × 5½ in. × 7½ in. high. Removable cover with 4 fixing screws. Hole in cover to expose neon. "Consisting of" items are the same as for Type 141.	A	each	
484	<b>Type 142</b> ...	24 volts. Cast alloy or fabricated steel box, 11½ in. × 5½ in. × 7½ in. high. Removable cover with 4 fixing screws. "Consisting of" items as for Type 141, with the following exceptions:— Rotary transformers, Type "M", Ref. No. 10K/11852, and Type 38, Ref. No. 10K/187, replace Types "K" and "37".	A	"	
526	<b>Type 146</b> ...	... ..	A	"	
—	Consisting of:—		Qty.		
—	Chokes, L.F., Type 114.	See Ref. No. 10C/10699	1	—	—
—	Condensers:—				
—	Type 307 ...	See Ref. No. 10C/9382	1	—	—
—	Type 508 ...	See Ref. No. 10C/10833	2	—	—
—	Fuses, Type 72	See Ref. No. 10H/1877	2	—	—
—	Rectifiers, metal, Type 43.	See Ref. No. 10D/10882	1	—	—
—	Resistances, Type 437.	See Ref. No. 10C/10854	1	—	—
—	Rings, gauge, Type 1.	See Ref. No. 10H/13165	2	—	—
—	Switches, Type 267.	See Ref. No. 10F/10685	1	—	—
—	Transformers, Type 176.	See Ref. No. 10K/10881	1	—	—
528	<b>Type 147</b> ...	... ..	A	each	
—	Consisting of:—		Qty.		
—	Ammeters, M.I., 0-20, Type A.	See Ref. No. 10A/10839	1	—	—



W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					f	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 147—cont.</b>						
	Consisting of— <i>cont.</i>						
—	Fuses, Type 79	See Ref. No. 10H/2290	Qty.	—	—	—	
—	Holder, fuse, Type 44.	See Ref. No. 10H/2168	2	—	—	—	
—	Relays, magnetic, Type 291.	See Ref. No. 10F/826 ...	1	—	—	—	
—	Resistances, Type 6501.	See Ref. No. 10C/6501	2	—	—	—	
—	Rings, gauge, Type 11.	See Ref. No. 10H/2873...	2	—	—	—	
—	Switches, Type 627.	See Ref. No. 10F/825 ...	1	—	—	—	
—	Voltmeters, M.I., 0-250, Type A.	See Ref. No. 10A/10838	1	—	—	—	
551	<b>Type 150 ...</b>	Complete, for use with Transmitter T.1154. Receiver R.1155 (reduced output).		A	each		
	Spares:—						
586	Cases ...	... ..	...	B	"		
—	Chokes, H.F., Type 92.	See Ref. No. 10C/2129...	...	—	—	—	
—	Clips, Type 13...	See Ref. No. 10H/623 ...	...	—	—	—	
—	Condensers:—						
—	0.4 mfd. ...	See "Suppressors, Type U" (5C/1307), Ref. No. 5C/1308.	...	—	—	—	
—	Type 1465 ...	See Ref. No. 10C/3055...	...	—	—	—	
—	Covers ...	See "Power Units, Type 32", Ref. No. 10K/72.	...	—	—	—	
—	Mountings, Type 23.	See Ref. No. 10A/9854...	...	—	—	—	
—	Plugs:—						
—	Type 206 ...	See Ref. No. 10H/426 ...	...	—	—	—	
—	Type W207 ...	See Ref. No. 10H/430 ...	...	—	—	—	
—	Type 212 ...	See Ref. No. 10H/438 ...	...	—	—	—	
—	Type 245 ...	See Ref. No. 10H/624 ...	...	—	—	—	
—	Rotary, transformers, Type G.	See Ref. No. 10K/9994...	...	—	—	—	
—	Sockets, Type 314	See Ref. No. 10H/1802...	...	—	—	—	
—	Starters, Type 12	See Ref. No. 10F/849 ...	...	—	—	—	
588	<b>Type 156 ...</b>	... ..	...	A	each		
	Consisting of:—		Qty.				
—	Chokes, L.F., Type 184.	See Ref. No. 10C/4283 ...	1	—	—	—	
—	Condensers:—						
—	Type 1815 ...	See Ref. No. 10C/3608 ...	1	—	—	—	
—	Type 2267 ...	See Ref. No. 10C/4401 ...	1	—	—	—	
—	Fuses:—						
—	Type 19 ...	See Ref. No. 10H/95 ...	2	—	—	—	
—	Type 21 ...	See Ref. No. 10H/11718	2	—	—	—	
—	Resistances, Type 6891.	See Ref. No. 10C/6891 ...	1	—	—	—	
—	Switches, Type 493.	See Ref. No. 10F/589 ...	1	—	—	—	
—	Transformers, Type 585.	See Ref. No. 10K/599 ...	1	—	—	—	
—	Valves, U.50 ...	See Ref. No. 10E/510 ...	1	—	—	—	
595	<b>Type 157 ...</b>	... ..	...	A	each		
	Consisting of:—		Qty.				
—	Chokes, L.F., Type 185.	See Ref. No. 10C/4284 ...	1	—	—	—	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d
	<b>POWER UNITS—</b>				
	<i>cont.</i>				
	<b>Type 157—cont.</b>				
	Consisting of— <i>cont.</i>				
	Condensers :—		<i>Qty.</i>		
—	Type 2284 ...	See Ref. No. 10C/4418	1	—	—
—	Type 2285 ...	See Ref. No. 10C/4419	2	—	—
	Fuses :—				
—	Type 21 ...	See Ref. No. 10H/11718	3	—	—
—	Type 64 ...	See Ref. No. 10H/1204	2	—	—
—	Holder, valve, Type 73.	See Ref. No. 10H/493 ...	1	—	—
—	Transformers, Type 583.	See Ref. No. 10K/597 ...	1	—	—
—	Valves, U.50 ...	See Ref. No. 10E/510 ...	1	—	—
596	<b>Type 158 ...</b>	... ..	...	A	each
	Consisting of :—				
	Accumulators, lead acid :—		<i>Qty.</i>		
—	2 volts, 20 a.h., Type B.	See Ref. No. 5J/1387 ...	6	—	—
—	6 volts, 80 a.h., Type B.	See Ref. No. 5J/1091 ...	2	—	—
—	Battery, dry, 120 volts, Type B.	See Ref. No. 5J/1615 ...	2	—	—
614	Case ...	For Power Unit, Type 158	1	A	each
	Discs, indicating type :—				
—	S/20/AK ...	See Ref. No. 10H/2257	1	—	—
—	S/21/Z ...	See Ref. No. 10H/2256	1	—	—
	Lugs, connector, Type A :—				
—	Negative ...	See Ref. No. 5J/1882 ...	2	—	—
—	Positive ...	See Ref. No. 5J/1883 ...	2	—	—
—	Motor generators, Type E.	See Ref. No. 10K/9654	1	—	—
—	Mountings, Type 23.	See Ref. No. 10A/9854	1	—	—
	Plugs :—				
—	Type 53 ...	See Ref. No. 10H/7435	1	—	—
—	Type 64 ...	See Ref. No. 10H/8261	1	—	—
—	Type 65 ...	See Ref. No. 10H/8262	1	—	—
—	Starter, Type A	See Ref. No. 10F/7997	1	—	—
642	<b>Type 160 ...</b>	24 volt supply ...	...	A	each
	Consisting of :—				
	Chokes :—		<i>Qty.</i>		
—	H.F. :—				
—	Type 139 ...	See Ref. No. 10C/3009	2	—	—
—	Type 140 ...	See Ref. No. 10C/2999	1	—	—
—	Type 141 ...	See Ref. No. 10C/3013	1	—	—
—	L.F. :—				
—	Type 191 ...	See Ref. No. 10C/4525	1	—	—
—	Type 192 ...	See Ref. No. 10C/4591	1	—	—
	Condensers :—				
—	Type 133 ...	See Ref. No. 10C/8010	1	—	—
—	Type 2433 ...	See Ref. No. 10C/4648	2	—	—
—	Type 2434 ...	See Ref. No. 10C/4649	1	—	—
—	Type 2435 ...	See Ref. No. 10C/4650	2	—	—
—	Type 2436 ...	See Ref. No. 10C/4651	5	—	—
—	Type 2437 ...	See Ref. No. 10C/4652	1	—	—
—	Holder, valve, Type 113.	See Ref. No. 10H/844 ...	2	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 160—cont.</b>						
	Consisting of— <i>cont.</i>						
	Plugs:—						
—	Type W202 ...	See Ref. No. 10H/395 ...	Qty.	1	—	—	—
—	Type W204 ...	See Ref. No. 10H/397 ...	1	—	—	—	—
	Relays,						
	magnetic:—						
—	Type 229 ...	See Ref. No. 10F/533 ...	1	—	—	—	—
—	Type 230 ...	See Ref. No. 10F/534 ...	1	—	—	—	—
	Resistances:—						
—	Type 598 ...	See Ref. No. 10C/130 ...	1	—	—	—	—
—	Type 1580 ...	See Ref. No. 10C/1580 ...	1	—	—	—	—
—	Type 1719 ...	See Ref. No. 10C/1719 ...	1	—	—	—	—
—	Type 1972 ...	See Ref. No. 10C/1972 ...	1	—	—	—	—
—	Type 7741 ...	See Ref. No. 10C/7741 ...	1	—	—	—	—
—	Rotary trans-	See Ref. No. 10K/657 ...	1	—	—	—	—
	formers,						
	Type 54.						
	Valves:—						
—	V.S.110 ...	See Ref. No. 10E/10914	} 2	—	—	—	—
—	or V.S.110A ...	See Ref. No. 10E/423 ...		—	—	—	—
645	<b>Type 161 ...</b>	12.5 volts input ...	...	A	each		
	Consisting of:—		Qty.				
—	Blocks, terminal,	See Ref. No. 10H/2341...	1	—	—	—	—
	Type 50.						
	Chokes, H.F.:—						
—	Type 266 ...	See Ref. No. 10C/4718...	1	—	—	—	—
—	Type 267 ...	See Ref. No. 10C/4719...	2	—	—	—	—
—	Type 268 ...	See Ref. No. 10C/4740...	1	—	—	—	—
	Condensers:—						
—	Type 1492 ...	See Ref. No. 10C/3086...	2	—	—	—	—
—	Type 1630 ...	See Ref. No. 10C/3324...	5	—	—	—	—
—	Type 2437 ...	See Ref. No. 10C/4652...	1	—	—	—	—
	Fuses:—						
—	Type 29 ...	See Ref. No. 10H/238 ...	1	—	—	—	—
—	Type 88 ...	See Ref. No. 10H/13034	1	—	—	—	—
—	Holders, fuse,	See Ref. No. 10H/13033	2	—	—	—	—
	Type 56.						
—	Motor Generators,	See Ref. No. 10K/13046	1	—	—	—	—
	Type 60.						
	Mountings:—						
—	Type 152 ...	See Ref. No. 10A/13365	2	—	—	—	—
—	Type 153 ...	See Ref. No. 10A/13366	2	—	—	—	—
—	Plugs, Type 435	See Ref. No. 10H/2342	1	—	—	—	—
	Relays:—						
—	Magnetic,	See Ref. No. 10F/534 ...	1	—	—	—	—
	Type 230.						
—	Thermostatic,	See Ref. No. 10F/1030	1	—	—	—	—
	Type 15.						
646	<b>Type 162 ...</b>	26 volts input ...	...	A	each		
	Consisting of:—		Qty.				
—	Blocks, terminal,	See Ref. No. 10H/2341...	1	—	—	—	—
	Type 50.						
	Chokes, H.F.:—						
—	Type 266 ...	See Ref. No. 10C/4718...	1	—	—	—	—
—	Type 267 ...	See Ref. No. 10C/4719...	2	—	—	—	—
—	Type 268 ...	See Ref. No. 10C/4740...	1	—	—	—	—
	Condensers:—						
—	Type 1492 ...	See Ref. No. 10C/3086...	2	—	—	—	—
—	Type 1630 ...	See Ref. No. 10C/3324...	5	—	—	—	—
—	Type 2437 ...	See Ref. No. 10C/4652...	1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 162—cont.</b>						
	Consisting of— <i>cont.</i>						
	Fuses:—		Qty.				
—	Type 29 ...	See Ref. No. 10H/238 ...	1	—	—	—	
—	Type 88 ...	See Ref. No. 10H/13034	1	—	—	—	
—	Holder, fuse, Type 56.	See Ref. No. 10H/13033	2	—	—	—	
—	Motor Generators, Type 53.	See Ref. No. 10K/650 ...	1	—	—	—	
	Mountings:—						
—	Type 152 ...	See Ref. No. 10A/13365	2	—	—	—	
—	Type 153 ...	See Ref. No. 10A/13366	2	—	—	—	
—	Plugs, Type 435	See Ref. No. 10H/2342...	1	—	—	—	
	Relays:—						
—	Magnetic, Type 230.	See Ref. No. 10F/534 ...	1	—	—	—	
—	Thermostatic, Type 15.	See Ref. No. 10F/1030	1	—	—	—	
651	<b>Type 163 ...</b>	... ..	...	A	each		
	Consisting of:—		Qty.				
—	Blocks, terminal, Type 51.	See Ref No 10H/13003	5	—	—	—	
	Condensers:—						
—	Type 874 ...	See Ref. No. 10C/900 ...	2	—	—	—	
—	Type 2536 ...	See Ref. No. 10C/4805 ...	2	—	—	—	
—	Holder, valve, Type 32.	See Ref. No. 10H/15 ...	2	—	—	—	
652	<b>Type 164 ...</b>	... ..	...	A	each		
	Consisting of:—		Qty				
—	Blocks, terminal, Type 51.	See Ref. No. 10H/13003	2	—	—	—	
—	Chokes, L.F., Type 206.	See Ref. No. 10C/4743 ...	3	—	—	—	
	Condensers:—						
—	Type 711 ...	See Ref. No. 10C/443 ...	2	—	—	—	
—	Type 1236 ...	See Ref. No. 10C/2612 ...	3	—	—	—	
—	Type 1756 ...	See Ref. No 10C/3536 ...	1	—	—	—	
	Holder, valve:—						
—	Type 62 ...	See Ref. No. 10H/379 ...	2	—	—	—	
—	Type 198 ...	See Ref. No. 10H/13093	1	—	—	—	
	Resistances:—						
—	Type 914 ...	See Ref. No. 10C/808, ... R.M.A.4.	1	—	—	—	
—	Type 1894 ...	See Ref No. 10C/1894, R.M.A.0.	1	—	—	—	
—	Type 7010 ...	See Ref. No. 10C/7010 ...	1	—	—	—	
—	Type 7280	See Ref. No. 10C/7280 ...	1	—	—	—	
	Transformers:—						
—	Type 696 ...	See Ref. No. 10K/13019	1	—	—	—	
	Valves:—						
—	V.R.91 ...	See Ref. No. 10E/92 ...	1	—	—	—	
—	V.U.71 ...	See Ref. No. 10E/11529	2	—	—	—	
259	<b>Type 169 ...</b>	... ..	...	A	each		
	Consisting of:—		Qty				
	Holder, fuse:—						
—	Type 28 ...	See Ref. No. 10H/1194	1	—	—	—	
—	Type 29 ...	See Ref. No. 10H/1195	1	—	—	—	
—	Type 30 ...	See Ref. No. 10H/1196	1	—	—	—	
—	Type 31 ...	See Ref. No. 10H/1197	1	—	—	—	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s	d
	<b>POWER UNITS—</b>							
	<i>cont.</i>							
	<b>Type 169—cont.</b>							
	Consisting of— <i>cont.</i>							
	Insulators :—							
—	Type 145 ...	See Ref. No. 10B/366 ...	2	—	—	—		
—	Type 147 ...	See Ref. No. 10B/368 ...	4	—	—	—		
—	Type 148 ...	See Ref. No. 10B/369 ...	13	—	—	—		
	Lampholders :—							
—	Type 44 ...	See Ref. No. 10A/12792	1	—	—	—		
—	Type 45 ...	See Ref. No. 10A/12793	1	—	—	—		
	Relay units :—							
—	Type 17 ...	See Ref. No. 10F/546 ...	1	—	—	—		
—	Type 18 ...	See Ref. No. 10F/547 ...	1	—	—	—		
	Resistances :—							
—	Type 95 ...	See Ref. No. 10C/7908	1	—	—	—		
—	Type 1770 ...	See Ref. No. 10C/1770	1	—	—	—		
—	Type 1771 ...	See Ref. No. 10C/1771	1	—	—	—		
—	Type 1772 ...	See Ref. No. 10C/1772	1	—	—	—		
—	Type 1773 ...	See Ref. No. 10C/1773	1	—	—	—		
—	Type 1774 ...	See Ref. No. 10C/1774	1	—	—	—		
—	Type 1775 ...	See Ref. No. 10C/1775	1	—	—	—		
—	Type 1776 ...	See Ref. No. 10C/1776	11	—	—	—		
—	Type 1777 ...	See Ref. No. 10C/1777	1	—	—	—		
	Switches :—							
—	Type 207 ...	See Ref. No. 10F/85 ...	2	—	—	—		
—	Type 479 ...	See Ref. No. 10F/554 ...	2	—	—	—		
—	Type 481 ...	See Ref. No. 10F/556 ...	1	—	—	—		
	Voltmeters :—							
	Electrostatic :—							
—	0-2500, Type A	See Ref. No. 10A/12749	1	—	—	—		
	Moving coil :—							
—	0-20, Type B	See Ref. No. 10A/12747	1	—	—	—		
—	0-400, Type B	See Ref. No. 10A/12748	1	—	—	—		
—	0-7000, Type A	See Ref. No. 10A/12750	1	—	—	—		
293	<b>Type 173 ...</b>	Input: 24 volts D.C. Output: 120 volts, 0.035 amp., D.C. Complete, for use with TR.9D. TR.9F.		A	each			
	Spares :—							
13000	Bases ...	... ..		B	..			
	Chokes :—							
—	H.F., Type 263	See Ref. No. 10C/4599...		—	—	—		
	L.F. :—							
—	Type 193 ...	See Ref. No. 10C/4592...		—	—	—		
—	Type 194 ...	See Ref. No. 10C/4593...		—	—	—		
—	Clips, earthing, vibrator.	See Ref. No. 110M/828		—	—	—		
	Condensers :—							
—	Type 2406 ...	See Ref. No. 10C/4615...		—	—	—		
—	Type 2407 ...	See Ref. No. 10C/4616...		—	—	—		
—	Type 2408 ...	See Ref. No. 10C/4617...		—	—	—		
—	Type 2409 ...	See Ref. No. 10C/4618...		—	—	—		
—	Type 2410 ...	See Ref. No. 10C/4619...		—	—	—		
—	Type 2411 ...	See Ref. No. 10C/4620...		—	—	—		
13001	Covers ...	... ..		B	each			
—	Plugs, Type W.196.	See Ref. No. 10H/389 ...		—	—	—		
	Rectifiers, metal :—							
—	Type 67 ...	See Ref. No. 10D/853 ...		—	—	—		
—	Type 72 ...	See Ref. No. 10D/13033		—	—	—		

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 173—cont.</b>						
	Consisting of— <i>cont.</i>						
	Resistances:—						
—	Type 7067 ...	See Ref. No. 10C/7067...	—	—	—	—	—
—	Type 7068 ...	See Ref. No. 10C/7068...	—	—	—	—	—
—	Type 7304 ...	See Ref. No. 10C/7304...	—	—	—	—	—
—	Transformers, Type 662.	See Ref. No. 10K/682 ...	—	—	—	—	—
—	Valves, C.V.45	See Ref. No. 10E/C.V.45 ...	—	—	—	—	—
—	Vibrators, oak, Type V.5123.	See Ref. No. 110K/237...	—	—	—	—	—
485	<b>Type 176 ...</b>	Input: 12 volts, D.C. Output: 120 volts, 0.035 amp., D.C. complete, for use with T.R.90 T.R.9F.	A	each			
	Spares:—						
—	Bases ...	See "Type 173", Ref. No. 1300...	—	—	—	—	—
	Chokes:—						
—	H.F., Type 263	See Ref. No. 10C/4599...	—	—	—	—	—
	L.F.:—						
—	Type 193 ...	See Ref. No. 10C/4592...	—	—	—	—	—
—	Type 194 ...	See Ref. No. 10C/4593...	—	—	—	—	—
—	Clips, earthing, vibrator.	See Ref. No. 110M/828	—	—	—	—	—
	Condensers:—						
—	Type 2406 ...	See Ref. No. 10C/4615...	—	—	—	—	—
—	Type 2407 ...	See Ref. No. 10C/4616...	—	—	—	—	—
—	Type 2408 ...	See Ref. No. 10C/4617...	—	—	—	—	—
—	Type 2409 ...	See Ref. No. 10C/4618...	—	—	—	—	—
—	Type 2410 ...	See Ref. No. 10C/4619...	—	—	—	—	—
—	Type 2411 ...	See Ref. No. 10C/4620...	—	—	—	—	—
—	Covers ...	See "Type 173", Ref. No. 13001...	—	—	—	—	—
—	Plugs, Type W.196.	See Ref. No. 10H/389 ...	—	—	—	—	—
	Rectifiers, metal:—						
—	Type 67 ...	See Ref. No. 10D/853 ...	—	—	—	—	—
—	Type 72 ...	See Ref. No. 10D/13033	—	—	—	—	—
	Resistances:—						
—	Type 7066 ...	See Ref. No. 10C/7066...	—	—	—	—	—
—	Type 7067 ...	See Ref. No. 10C/7067...	—	—	—	—	—
—	Type 7304 ...	See Ref. No. 10C/7304...	—	—	—	—	—
—	Transformers, Type 663.	See Ref. No. 10K/683 ...	—	—	—	—	—
—	Valves, V.S.110	See Ref. No. 10E/10914	—	—	—	—	—
—	Vibrators, oak, Type V.5123.	See Ref. No. 110K/237	—	—	—	—	—
617	<b>Type 177 ...</b>	... ..	A	each			
	Spares:—						
	Chokes:—						
—	H.F., Type 254	See Ref. No. 10C/4464	—	—	—	—	—
—	L.F., Type 187	See Ref. No. 10C/4466	—	—	—	—	—
	Condensers:—						
—	Type 2022 ...	See Ref. No. 10C/3953	—	—	—	—	—
—	Type 2023 ...	See Ref. No. 10C/3954	—	—	—	—	—
—	Holdings, valve, Type 178.	See Ref. No. 10H/2252	—	—	—	—	—
—	Plugs, Type 292	See Ref. No. 10H/1095	—	—	—	—	—
—	Sockets, Type 237.	See Ref. No. 10H/1094	—	—	—	—	—
—	Transformers, Type 592.	See Ref. No. 10K/606 ...	—	—	—	—	—
—	Valves, U.U. 6...	See Ref. No. 10E/99 ...	—	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	CLASS	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
618	<b>Type 178</b> ...	... ..	...	A	each		
	Spares:—						
—	Fuses, Type 10	See Ref. No. 10H/10152	...	—	—	—	—
	Holders, fuse:—						
—	Type 6	See Ref. No. 10H/146 ...	...	—	—	—	—
—	Type 24	See Ref. No. 10H/1108	...	—	—	—	—
—	Switches,	See Ref. No. 10F/800 ...	...	—	—	—	—
	Type 612.						
—	Transformers,	See Ref. No. 10K/607 ...	...	—	—	—	—
	Type 593.						
—	Valves, V.U.39	See Ref. No. 10E/9600	...	—	—	—	—
670	<b>Type 179</b> ...	... ..	...	A	each		
681	<b>Type 182</b> ...	Supply unit ...	...	A	„		
	Consisting of:—						
—	Condenser units,	See Ref. No. 10C/4850...	Qty 1	—	—	—	—
	Type 60.						
—	Panels, fuse,	See Ref. No. 10H/2533...	1	—	—	—	—
	Type 4.						
	Rectifiers:—						
—	Type 32	See Ref. No. 10D/855 ...	1	—	—	—	—
—	Type 33	See Ref. No. 10D/856 ...	1	—	—	—	—
—	Type 34	See Ref. No. 10D/857 ...	1	—	—	—	—
—	Transformers,	See Ref. No. 10K/692 ...	1	—	—	—	—
	Type 668.						
690	<b>Type 183</b> ...	Supply unit ...	...	A	each		
	Consisting of:—						
	Fuses:—						
—	Type 40	See Ref. No. 10H/10794	Qty 1	—	—	—	—
—	Type 66	See Ref. No. 10H/1562...	3	—	—	—	—
—	Type 96	See Ref. No. 10H/14190	3	—	—	—	—
—	Lamps, filament,	See Ref. No. 5L/1702 ...	1	—	—	—	—
	24 volts, jack						
	Type, P.O.						
	No. 2.						
—	Relays, magnetic,	See Ref. No. 10F/1045...	1	—	—	—	—
	Type 343.						
	Resistances:—						
—	Type 6581	See Ref. No. 10C/6581...	1	—	—	—	—
—	Type 7236	See Ref. No. 10C/7236...	1	—	—	—	—
	Switches:—						
—	Type 743	See Ref. No. 10F/1046...	1	—	—	—	—
—	Type 755	See Ref. No. 10F/13016	1	—	—	—	—
—	Type 756	See Ref. No. 10F/13017	1	—	—	—	—
13005	<b>Type 184</b> ...	Modulator supply, for T.1227	...	A	each		
		Rack mounting, panel, 19 in					
		× 12½ in.					
13006	<b>Type 185</b> ...	Output unit supply, for T.1227.	...	A	„		
		Rack mounting, panel, 19 in					
		× 14 in.					
13007	<b>Type 186</b> ...	... ..	...	A	„		
	Consisting of:—						
	Blocks,						
	terminal:—						
—	Type 72	See Ref. No. 10H/14144	Qty 1	—	—	—	—
—	Type 73	See Ref. No. 10H/14145	1	—	—	—	—
	Chokes, L.F.:—						
—	Type 210	See Ref. No. 10C/4841...	1	—	—	—	—
—	Type 211	See Ref. No. 10C/4842...	2	—	—	—	—
—	Condensers,	See Ref. No. 10C/5434...	7	—	—	—	—
	Type 2936.						

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 186—cont.</b>						
	Consisting of— <i>cont.</i>						
—	Fuses, Type 29	See Ref. No. 10H/238 ...	Qty.	4	—	—	—
	Holders:—						
—	Fuse, Type 64	See Ref. No. 10H/13721	1	—	—	—	—
—	Valve, Type 33	See Ref. No. 10H/16 ...	1	—	—	—	—
—	Lampholders,	See Ref. No. 10A/11846	1	—	—	—	—
	Type 5.						
—	Lamps, filament,	See Ref. No. 5L/361 ...	1	—	—	—	—
	3-5 volts.						
—	Plugs, Type 15	See Ref. No. 10H/14146	1	—	—	—	—
—	Resistances,	See Ref. No. 10C/7799...	1	—	—	—	—
	Type 7799.						
—	Switches,	See Ref. No. 10F/11115	1	—	—	—	—
	Type 230.						
—	Transformers,	See Ref. No. 10K/13026	1	—	—	—	—
	Type 703.						
—	Valves, V.U.71	See Ref. No. 10E/11529	1	—	—	—	—
13008	<b>Type 187 ...</b>	... ..	...	A	each		
	Consisting of:—		Qty.				
—	Chokes, L.F.,	See Ref. No. 10C/449 ...	1	—	—	—	—
	Type 40.						
	Condensers:—						
—	Type 2330 ...	See Ref. No. 10C/4504...	1	—	—	—	—
—	Type 2702 ...	See Ref. No. 10C/5032...	1	—	—	—	—
	Holders:—						
—	Fuse, Type 48	See Ref. No. 10H/2202...	1	—	—	—	—
—	Valve, Type 73	See Ref. No. 10H/493 ...	1	—	—	—	—
	Resistances:—						
—	Type 526 ...	See Ref. No. 10C/11692,	1	—	—	—	—
		R.M.A.8.					
—	Type 7178 ...	See Ref. No. 10C/7178...	1	—	—	—	—
—	Transformers,	See Ref. No. 10K/13067	1	—	—	—	—
	Type 733.						
	Accessories:—						
—	Fuses, Type 23	See Ref. No. 10H/107 ...	1	—	—	—	—
—	Valves, V.U.71	See Ref. No. 10E/11529	1	—	—	—	—
13031	<b>Type 189 ...</b>	Rotary Transformer unit, 12	12	A	each		
		volts D.C., 250 volts A.C.,					
		50 m.a.					
	Consisting of:—		Qty.				
—	Chokes:—						
	H.F., Type 105	See Ref. No. 10C/2361...	2	—	—	—	—
	L.F.:—						
—	Type 220 ...	See Ref. No. 10C/5060...	1	—	—	—	—
—	Type 229 ...	See Ref. No. 10C/5084...	1	—	—	—	—
	Condensers:—						
—	Type 635 ...	See Ref. No. 10C/244 ...	1	—	—	—	—
—	Type 1524 ...	See Ref. No. 10C/3128...	3	—	—	—	—
—	Type 2709 ...	See Ref. No. 10C/5039...	2	—	—	—	—
—	Holders, fuse,	See Ref. No. 10H/13235	1	—	—	—	—
	Type 58.						
—	Plugs, Type 486	See Ref. No. 10H/13236	1	—	—	—	—
—	Rotary	See Ref. No. 10K/13054	1	—	—	—	—
	transformer,						
	Type 62.						
13032	<b>Type 190 ...</b>	Rotary Transformer unit, 12	12	A	each		
		volts D.C., 1,200 volts A.C.,					
		200 m.a.					
	Consisting of:—		Qty.				
	Chokes:—						
	H.F.:—						
—	Type 279 ...	See Ref. No. 10C/5065...	1	—	—	—	—
—	Type 280 ...	See Ref. No. 10C/5066...	1	—	—	—	—
—	L.F., Type 219	See Ref. No. 10C/5059...	1	—	—	—	—



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b> <i>cont.</i>						
	<b>Type 190—cont.</b> Consisting of— <i>cont.</i>						
	Condensers:—						
—	Type 188 ...	See Ref. No. 10C/8496...	Qty.	2	—	—	—
—	Type 371 ...	See Ref. No. 10C/10082	1	—	—	—	—
—	Type 945 ...	See Ref. No. 10C/2040...	1	—	—	—	—
—	Type 1055 ...	See Ref. No. 10C/2237...	6	—	—	—	—
—	Leads, Type 75	See Ref. No. 10H/13225	1	—	—	—	—
	Plugs:—						
—	Type 481 ...	See Ref. No. 10H/13227	1	—	—	—	—
—	Type 482 ...	See Ref. No. 10H/13228	1	—	—	—	—
—	Relays, magnetic, Type 353.	See Ref. No. 10F/13048	1	—	—	—	—
—	Rotary Transformer, Type 61.	See Ref. No. 10K/13048	1	—	—	—	—
13036	<b>Type 192 ...</b> ...	Rotary transformer sub-assembly of Amplifiers 1354. with starter. Panel, 15 in. × 10½ in., with baseboard, 13½ in. × 7½ in. × ¾ in., at rear. Input, 14 volts D C.	A	each			
	Consisting of:—						
	Cable, L.T.						
	Uniflex:—						
—	4 ...	See Ref. No. 5E/84 ...	Qty.	4 ft.	—	—	—
—	19 ...	See Ref. No. 5E/86 ...	4 ft.	—	—	—	—
—	Cord, elastic, ⅜ in. dia.	See Ref. No. 32C/52	2 ft. 2 in.	—	—	—	—
	Discs, indicating:—						
—	Type S/12/E ...	See Ref. No. 10H/555 ...	2	—	—	—	—
—	Type S/20/B ...	See Ref. No. 10H/557 ...	1	—	—	—	—
—	Milliammeters, 0 to 150.	See Ref. No. 10A/8514...	1	—	—	—	—
—	Plates, wedge ...	See Ref. No. 10A/8999...	1	—	—	—	—
—	Relays, magnetic, Type 452.	See Ref. No. 10F/1251...	2	—	—	—	—
—	Rotary transformers, Type G.	See Ref. No. 10K/9994...	1	—	—	—	—
	Sockets:—						
—	Type 12 ...	See Ref. No. 10H/7283...	2	—	—	—	—
—	Type 17 ...	See Ref. No. 10H/7394...	1	—	—	—	—
—	Type 20 ...	See Ref. No. 10H/7439...	1	—	—	—	—
—	Type 102 ...	See Ref. No. 10H/241 ...	1	—	—	—	—
—	Sponges, rubber	See Ref. No. 32C/76	8 sq. in.	—	—	—	—
—	Starters, Type A	See Ref. No. 10F/7997...	1	—	—	—	—
—	Switches, Type 152.	See Ref. No. 10F/10338	2	—	—	—	—
—	Terminals, 4 B.A., Type C.	See Ref. No. 10H/7227...	4	—	—	—	—
13041	<b>Type 193 ...</b> ...	Hand driven Rotary unit ...	A	each			
	Consisting of:—						
	Condensers:—						
—	Type 2522 ...	See Ref. No. 10C/4790	Qty.	1	—	—	—
—	Type 2670, ...	See Ref. No. 10C/4980	1	—	—	—	—
—	Hand generators, Type 1	See Ref. No. 10K/13043	1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 193—cont.</b>						
	Consisting of— <i>cont.</i>						
13044	Impulse units ...	6 volts, 2 make contacts; 1 overall dimensions, approx. 2½ in. × 2 in. × 1½ in. Qty.	B	each			
—	Keying units, Type 8.	See Ref. No. 10K/13045	1	—	—	—	—
—	Regulators, power, Type 11.	See Ref. No. 10F/13033	1	—	—	—	—
—	Sockets, Type 410	See Ref. No. 10H/13179	1	—	—	—	—
—	Tag boards, Type 29.	See Ref. No. 10A/13554	1	—	—	—	—
13077	<b>Type 198</b> ...	24 volt supply	A	each			
13088	<b>Type 200</b> ...	... ..	A	..			
13225	<b>Type 207</b> ...	Control/rectifier unit. "Spares" as for Type 208, with the following additions:— Condensers, Type 338, Ref. No. 10C/9805; Resistance, Type 722, Ref. No. 10C/296.	A	..			
13226	<b>Type 208</b> ...	... ..	A	..			
	Spares:—						
	Coils:—						
—	Type 61 ...	See Ref. No. 10V/64 ...	—	—	—	—	—
—	Type 62 ...	See Ref. No. 10V/65 ...	—	—	—	—	—
	Condensers:—						
—	Type 1238 ...	See Ref. No. 10C/2614...	—	—	—	—	—
—	Type 1817 ...	See Ref. No. 10C/3610...	—	—	—	—	—
	Contacts:—						
—	Type 36 ...	See Ref. No. 10A/12940	—	—	—	—	—
—	Type 37 ...	See Ref. No. 10A/12941	—	—	—	—	—
—	Type 38 ...	See Ref. No. 10A/12942	—	—	—	—	—
	Delay mechanism:—						
—	Single pole ...	See Ref. No. 10A/12944	—	—	—	—	—
—	Two pole ...	See Ref. No. 10A/12943	—	—	—	—	—
	Holder,						
—	Valve, Type 154	See Ref. No. 10H/1764...	—	—	—	—	—
—	Insulators, Type 178.	See Ref. No. 10B/469 ...	—	—	—	—	—
—	Lamps, filament, 250 volts, 15 watts.	See Ref. No. 5L/ ...	—	—	—	—	—
	Resistances:—						
—	Type 309 ...	See Ref. No. 10C/9823...	—	—	—	—	—
—	Type 6206 ...	See Ref. No. 10C/6206...	—	—	—	—	—
—	Terminals, Type 20.	See Ref. No. 10H/1765...	—	—	—	—	—
	Valves:—						
—	A.U.7 ...	See Army Pattern, Ref. No. 10E/ZA.6996.	—	—	—	—	—
—	V.U.71 ...	See Ref. No. 10E/11529	—	—	—	—	—
13227	<b>Type 209</b> ...	... ..	A	each			
	Spares:—						
	Coils:—						
—	Type 61 ...	See Ref. No. 10V/64 ...	—	—	—	—	—
—	Type 62 ...	See Ref. No. 10V/65 ...	—	—	—	—	—
	Condensers:—						
—	Type 207 ...	See Ref. No. 10C/8638...	—	—	—	—	—
—	Type 1238 ...	See Ref. No. 10C/2614...	—	—	—	—	—
—	Type 1817 ...	See Ref. No. 10C/3610...	—	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 209—cont.</b>						
	Spares— <i>cont.</i>						
	Contacts:—						
—	Type 36 ...	See Ref. No. 10A/12940	...	—	—	—	—
—	Type 37 ...	See Ref. No. 10A/12941	...	—	—	—	—
—	Type 38 ...	See Ref. No. 10A/12942	...	—	—	—	—
	Delay mechanism:—						
—	Single pole...	See Ref. No. 10A/12944	...	—	—	—	—
—	Two pole ...	See Ref. No. 10A/12943	...	—	—	—	—
—	Holdings, valve, Type 154.	See Ref. No. 10H/1764...	...	—	—	—	—
—	Insulators Type 178.	See Ref. No. 10B/469 ...	...	—	—	—	—
—	Lamps, filament, 250 volts, 15 watts.	See Ref. No. 5L/ ...	...	—	—	—	—
—	Rectifiers, metal, Type 3.	See Ref. No. 10D/8629	...	—	—	—	—
	Resistances:—						
—	Type 309 ...	See Ref. No. 10C/9823...	...	—	—	—	—
—	Type 6205 ...	See Ref. No. 10C/6205...	...	—	—	—	—
—	Type 6206 ...	See Ref. No. 10C/6206...	...	—	—	—	—
—	Terminals, Type 20.	See Ref. No. 10H/1765...	...	—	—	—	—
	Valves:—						
—	A.U.7 ...	See Army Pattern, Ref. No. 10E/ZA.6996.	...	—	—	—	—
—	V.U.71 ...	See Ref. No. 10E/11529	...	—	—	—	—
13099	<b>Type 211 ...</b>	Tube supply ...	...	A	each		
	Consisting of:—						
—	Blocks, terminal, Type 56.	See Ref. No. 10H/13622	Qty. 2	—	—	—	—
—	Caps, valve, Type 31.	See Ref. No. 10A/13853	2	—	—	—	—
	Condensers:—						
—	Type 373 ...	See Ref. No. 10C/10083	2	—	—	—	—
—	Type 2986 ...	See Ref. No. 10C/5485...	2	—	—	—	—
—	Holdings, valve, Type 72.	See Ref. No. 10H/491 ...	2	—	—	—	—
—	Resistances, Type 7882.	See Ref. No. 10C/7882...	2	—	—	—	—
	Transformers:—						
—	Type 813 ...	See Ref. No. 10K/13181	1	—	—	—	—
—	Type 814 ...	See Ref. No. 10K/13182	1	—	—	—	—
	Accessories:—						
—	Valves, U.22 ...	See Ref. No. 10E/111 ...	2	—	—	—	—
13100	<b>Type 212 ...</b>	H.T. and heater supply	...	A	each		
	Consisting of:—						
—	Blocks, terminal, Type 56.	See Ref. No. 10H/13622	Qty. 2	—	—	—	—
—	Chokes, L.F., Type 263.	See Ref. No. 10C/5406...	3	—	—	—	—
—	Condensers, Type 1009.	See Ref. No. 10C/2162...	10	—	—	—	—
—	Holdings, valve, Type 73.	See Ref. No. 10H/493 ...	2	—	—	—	—
—	Transformers, Type 811.	See Ref. No. 10K/13179	1	—	—	—	—
—	Accessories:—						
—	Valves, V.U.71	See Ref. No. 10E/11529	2	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DFTAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
13101	<b>Type 213 ...</b>	C.R.O. and T.B. supply	...	A	each		
	Consisting of:—						
	Blocks,						
	terminal:—						
	Type 56 ...	See Ref. No. 10H/13622	Qty. 1	—	—	—	—
	Type 57 ...	See Ref. No. 10H/13623	1	—	—	—	—
	Chokes, L.F.:—						
	Type 262 ...	See Ref. No. 10C/5405...	1	—	—	—	—
	Type 264 ...	See Ref. No. 10C/5407...	2	—	—	—	—
	Condensers:—						
	Type 1009 ...	See Ref. No. 10C/2162...	8	—	—	—	—
	Type 2981 ...	See Ref. No. 10C/5480...	1	—	—	—	—
	Holdings, valve:—						
	Type 62 ...	See Ref. No. 10H/379 ...	1	—	—	—	—
	Type 73 ...	See Ref. No. 10H/493 ...	1	—	—	—	—
	Knobs, Type 154	See Ref. No. 10A/13726	1	—	—	—	—
	Resistances:—						
	Type 487 ...	See Ref. No. 10C/11499	} 1	—	—	—	—
	<i>or</i>						
	Type 525 ...	See Ref. No. 10C/11691	} 1	—	—	—	—
	Type 578 ...	See Ref. No. 10C/110 ...					
	<i>or</i>						
	Type 6414 ...	See Ref. No. 10C/6414...	} 1	—	—	—	—
	Type 1662 ...	See Ref. No. 10C/1662...					
	Type 7935 ...	See Ref. No. 10C/7935...	1	—	—	—	—
	Transformers,	See Ref. No. 10K/13178	1	—	—	—	—
	Type 810.						
	Valves:—						
	V.R.91 ...	See Ref. No. 10E/92 ...	1	—	—	—	—
	V.U.71 ...	See Ref. No. 10E/11529	1	—	—	—	—
13126	<b>Type 222 ...</b>	Input: 24 volts, D.C. Output: 6.55 volts at 3 A., 300 volts at 30 mA.		A	each		
	Consisting of:—						
	Covers, Type 143	See Ref. No. 10A/13829	Qty. 1	—	—	—	—
	Fuses:—						
	Type 91 ...	See Ref. No. 10H/13818	2	—	—	—	—
	Type 92 ...	See Ref. No. 10H/13819	2	—	—	—	—
	Grommets,	See Ref. No. 10AB/66 ...	4	—	—	—	—
	Type 9.						
	Holdings, fuse,	See Ref. No. 10H/2841...	1	—	—	—	—
	Type 69.						
	Insulators,	See Ref. No. 10B/894 ...	1	—	—	—	—
	Type 346.						
	Jacks, Type 17	See Ref. No. 10H/1049...	1	—	—	—	—
	Plugs:—						
	Type W.196 ...	See Ref. No. 10H/389 ...	1	—	—	—	—
	Type W.199 ...	See Ref. No. 10H/392 ...	1	—	—	—	—
	Type W.204 ...	See Ref. No. 10H/397 ...	1	—	—	—	—
	Relays, magnetic,	See Ref. No. 10F/1158...	1	—	—	—	—
	Type 414.						
	Resistances,	See Ref. No. 10C/6594...	1	—	—	—	—
	Type 6594.						
	Rotary	See Ref. No. 10K/13127	1	—	—	—	—
	transformers,						
	Type 64.						
	Studs, fixing ...	See Ref. No. 10A/4235...	2	—	—	—	—
	Suppressors, radio	See Ref. No. 5C/1002 ...	1	—	—	—	—
	interference,						
	Type P.						
	Tag boards,	See Ref. No. 10A/14236	1	—	—	—	—
	Type 108						

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s d
	<b>POWER UNITS—</b>				
	<i>cont.</i>				
	<b>Type 222—cont.</b>				
	Consisting of— <i>cont.</i>				
—	Tubes, insulating	See Ref. No. 10A/14237	Qty. 2	—	—
—	Washers, insulating.	See Ref. No. 10A/14238	2	—	—
13130	<b>Type 223 ...</b>	... ..	... A	each	
	Consisting of:—		Qty.		
—	Chokes, L.F., Type 138.	See Ref. No. 10C/3687...	1	—	—
—	Condensers:—				
—	Type 1481 ...	See Ref. No. 10C/3071...	1	—	—
—	Type 3440 ...	See Ref. No. 10C/11276	1	—	—
—	Fuses, Type 5 ...	See Ref. No. 10H/9613...	—	—	—
—	Holder:—				
—	Fuse, Type 13	See Ref. No. 10H/376 ...	1	—	—
—	Valve, Type 152	See Ref. No. 10H/1921...	1	—	—
—	Lampholders, Type 40.	See Ref. No. 10A/12738	—	—	—
—	Lamps, filament, 6.2 volts, 1.86 watts.	See Ref. No. 5L/48 ...	—	—	—
—	Plugs, Type 260	See Ref. No. 10H/629 ...	2	—	—
—	Sockets:—				
—	Type 200 ...	See Ref. No. 10H/635 ...	1	—	—
—	Type 506 ...	See Ref. No. 10H/3569...	1	—	—
—	Switches, Type 303.	See Ref. No. 10F/286 ...	1	—	—
—	Transformers, Type 927.	See Ref. No. 10K/843 ...	1	—	—
—	Valves, U.50 ...	See Ref. No. 10E/510 ...	1	—	—
13171	<b>Type 226 ...</b>	H.T. and heater supply	... A	each	
	Consisting of:—		Qty.		
—	Blocks, terminal, Type 56.	See Ref. No. 10H/13622	2	—	—
—	Chokes, L.F., Type 263.	See Ref. No. 10C/5406...	3	—	—
—	Condensers, Type 1009.	See Ref. No. 10C/2162...	10	—	—
—	Holder, valve, Type 73.	See Ref. No. 10H/493 ...	2	—	—
—	Transformers, Type 811.	See Ref. No. 10K/13179	1	—	—
—	Accessories:—				
—	Valves, V.U.71	See Ref. No. 10E/11529	2	—	—
13172	<b>Type 227 ...</b>	... ..	... A	each	
	Consisting of:—				
	Blocks, terminal:—		Qty.		
—	Type 56 ...	See Ref. No. 10H/13622	1	—	—
—	Type 57 ...	See Ref. No. 10H/13623	1	—	—
—	Caps, valve, Type 31.	See Ref. No. 10A/13853	1	—	—
—	Condensers, Type 373.	See Ref. No. 10C/10083	2	—	—
—	Holder, valve, Type 72.	See Ref. No. 10H/491 ...	1	—	—
—	Resistances:—				
—	Type 2871 ...	See Ref. No. 10C/9636...	} 1	—	—
—	or Type 7882 ...	See Ref. No. 10C/7882...		—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 227—cont.</b>						
	Consisting of— <i>cont.</i>						
—	Switches, Type 517.	See Ref. No. 10F/654	Qty. 1	—	—	—	
—	Transformers, Type 814.	See Ref. No. 10K/13182	1	—	—	—	
—	Accessories:—						
—	Valves, U.22 ...	See Ref. No. 10E/111 ...	1	—	—	—	
13183	<b>Type 229 ...</b>	Input, 24 volts D.C. ...	...	A	each		
—	Consisting of:—						
—	Brackets, Type 133.	See Ref. No. 10A/14547	Qty. 2	—	—	—	
—	Chokes:—						
—	H.F.:—						
—	Type 139 ...	See Ref. No. 10C/3009...	2	—	—	—	
—	Type 140 ...	See Ref. No. 10C/2999...	1	—	—	—	
—	Type 141 ...	See Ref. No. 10C/3013...	1	—	—	—	
—	L.F.:—						
—	Type 191 ...	See Ref. No. 10C/4525	1	—	—	—	
—	Type 303 ...	See Ref. No. 10C/11023	1	—	—	—	
—	Clips, anchoring	See Ref. No. 10AB/1913	2	—	—	—	
—	Condensers:—						
—	Type 2433 ...	See Ref. No. 10C/4648...	3	—	—	—	
—	Type 2436 ...	See Ref. No. 10C/4651...	4	—	—	—	
—	Type 2441 ...	See Ref. No. 10C/4656...	1	—	—	—	
—	Type 2442 ...	See Ref. No. 10C/4657...	2	—	—	—	
—	Covers:—						
—	Type 201 ...	See Ref. No. 10A/14548	1	—	—	—	
—	Type 202 ...	See Ref. No. 10A/14549	2	—	—	—	
—	Type 203 ...	See Ref. No. 10A/14550	1	—	—	—	
—	Type 204 ...	See Ref. No. 10A/14551	1	—	—	—	
919	Cradle assemblies.	Strap mounting for regulators, carbon pile, Ref. 5U/2158.	1	B	each		
—	Fuses:—						
—	Type 19 ...	See Ref. No. 10H/95 ...	2	—	—	—	
—	Type 21 ...	See Ref. No. 10H/11718	2	—	—	—	
—	Holder:—						
—	Fuse, Type 3 ...	See Ref. No. 10H/10153	4	—	—	—	
—	Valve, Type 113	See Ref. No. 10H/844 ...	2	—	—	—	
920	Pasters ...	Black and white print on paper.	1	B	each		
—	Plugs:—						
—	Type W.202 ...	See Ref. No. 10H/395 ...	1	—	—	—	
—	Type W.204 ...	See Ref. No. 10H/397 ...	1	—	—	—	
—	Regulators, voltage, carbon pile, Type 2.	See Ref. No. 5U/2158 ...	1	—	—	—	
—	Resistances:—						
—	Type 598 ...	See Ref. No. 10C/130 ...	1	—	—	—	
—	Type 1719 ...	See Ref. No. 10C/1719...	1	—	—	—	
—	Type 1745 ...	See Ref. No. 10C/1745...	1	—	—	—	
—	Type 2251 ...	See Ref. No. 10C/8814...	1	—	—	—	
—	Type 7095 ...	See Ref. No. 10C/7095...	1	—	—	—	
—	Rotary transformers, Type 65.	See Ref. No. 10K/13218	1	—	—	—	
—	Screws:—						
—	Captive ...	See Ref. No. 10A/14554	1	—	—	—	
—	Special ...	See Ref. No. 10A/14555	2	—	—	—	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s	d
	<b>POWER UNITS—</b>							
	<i>cont.</i>							
	<b>Type 229—cont.</b>							
	Consisting of— <i>cont.</i>							
	Springs:—							
—	Compression ...	See Ref. No. 10A/14556	2					
—	Dzus, Part No. 100.	See Ref. No. 27H/1740	1					
—	Tension ...	See Ref. No. 10A/14557	2					
917	Studs, generator mounting.	M.S., zinc plated. Base, 0.75 in. × 0.25 in. × 0.062 in., with spigot, 0.25 in. dia. × 0.672 in., threaded 4 B.A. × 0.297 in.	4	C	each			
918	Support, valve cover.	Semi-silver, 23 S.W.G., zinc plated channel section, 3.062 in. × 2.173 in.	1	B	„			
	Tag boards:—							
—	Type 145 ...	See Ref. No. 10A/14559	1					
—	Type 146 ...	See Ref. No. 10A/14560	2					
—	Terminals, 4 B.A., Type C.	See Ref. No. 10A/7227...	1					
—	Valves, V.S.70 ...	See Ref. No. 10E/11451	2					
	Washers:—							
—	Rubber ...	See Ref. No. 10A/14561	8					
—	Special ...	See Ref. No. 10A/14562	4					
13184	<b>Type 230 ...</b>	Input, 12 volts D.C. "Consisting of" items are the same as for Type 229 with the following exceptions:—Pasters, Ref. No. 10K/941, Rotary Transformers, Type 66, Ref. No. 10K/13219, and Regulators, voltage, carbon pile, Type 20, Ref. No. 5U/5157, are used in place of:—Pasters, Ref. No. 10K/920, Rotary Transformers, Type 65, and Regulators, voltage, Ref. No. 5U/2158		A	each			
13186	<b>Type 231 ...</b>	For Receiver ...		A	„			
	Consisting of:—							
	Chokes, L.F.:—							
—	Type 58 ...	See Ref. No. 10C/2092...	1					
—	Type 59 ...	See Ref. No. 10C/2093...	1					
—	Condensers, Type 338.	See Ref. No. 10C/9805...	4					
—	Covers, Type 15	See Ref. No. 10A/12519	1					
—	Filter units, Type 8.	See Ref. No. 10P/4 ...	1					
—	Fuses, Type 13	See Ref. No. 10H/10269	2					
	Holder:—							
—	Fuse, Type 13	See Ref. No. 10H/376 ...	2					
	Valve:—							
—	Type 75 ...	See Ref. No. 10H/499 ...	1					
—	Type 254 ...	See Ref. No. 10H/3847...	2					
	Resistances:—							
—	Type 1085 ...	See Ref. No. 10C/1085...	1					
—	Type 8050 ...	See Ref. No. 10C/8050...	—					

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					f	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 231—cont.</b>						
	Consisting of— <i>cont.</i>						
	Sockets:—		Qty.				
—	Type 99 ...	See Ref. No. 10H/211 ...	1	—	—	—	
—	Type 200 ...	See Ref. No. 10H/635 ...	1	—	—	—	
	Transformers:—						
—	Type 195 ...	See Ref. No. 10K/12330	1	—	—	—	
—	Type 196 ...	See Ref. No. 10K/12331	1	—	—	—	
	Accessories:—						
	Valves:—						
—	U.U.6 ...	See Ref. No. 10E/999 ...	2	—	—	—	
—	V.S.110 ...	See Ref. No. 10E/10914	1	—	—	—	
13224	<b>Type 234 ...</b>	Used with Receiver, R.1228.	Type	A	each		
	Consisting of:—		Qty.				
—	Blocks, terminal, Type 106.	See Ref. No. 10H/3757...	1	—	—	—	
—	Chokes, L.F., Type 332.	See Ref. No. 10C/11442	2	—	—	—	
940	Circuit diagram	... ..	1	C	each		
—	Condensers, Type 3090.	See Ref. No. 10C/5665...	3	—	—	—	
	Fuses:—						
—	Type 5 ...	See Ref. No. 10H/9613...	2	—	—	—	
—	Type 19 ...	See Ref. No. 10H/95 ...	2	—	—	—	
—	Holdings, valve, Type 73.	See Ref. No. 10H/493 ...	1	—	—	—	
	Panels:—						
—	Fuse ...	See Ref. No. 10K/11848 on "Type 3".	1	—	—	—	
—	Socket, fuse ...	See Ref. No. 10K/11849 on "Type 3".	1	—	—	—	
	Plugs:—						
—	Type 230 ...	See Ref. No. 10H/530 ...	1	—	—	—	
—	Type 611 ...	See Ref. No. 10H/4909...	1	—	—	—	
—	Resistances, Type 1488.	See Ref. No. 10C/1488...	1	—	—	—	
—	Sockets, Type 303	See Ref. No. 10H/1450...	1	—	—	—	
	Switches:—						
—	Type 267 ...	See Ref. No. 10F/10685	1	—	—	—	
—	Type 1149 ...	See Ref. No. 10F/1576...	1	—	—	—	
—	Transformers, Type 993.	See Ref. No. 10K/931 ...	1	—	—	—	
—	Valves, 5.Z.4.G	See Ref. No. 10E/598 ...	1	—	—	—	
—	Voltmeters, M.I., 0 to 300 volts.	See Ref. No. 10A/12521	1	—	—	—	
13232	<b>Type 245 ...</b>	Sub chassis, part of R.1324 ...		A	each		
	Consisting of:—		Qty.				
—	Caps, valve Type 4.	See Ref. No. 10A/12390	1	—	—	—	
—	Chokes, L.F., Type 280.	See Ref. No. 10C/5720...	1	—	—	—	
	Condensers:—						
—	Type 172 ...	See Ref. No. 10C/8382...	1	—	—	—	
—	Type 2601 ...	See Ref. No. 10C/4909...	3	—	—	—	
—	Type 3132 ...	See Ref. No. 10C/5707...	1	—	—	—	
	Holdings, valve:—						
—	Type 62 ...	See Ref. No. 10H/379 ...	1	—	—	—	
—	Type 73 ...	See Ref. No. 10H/493 ...	1	—	—	—	
—	Type 74 ...	See Ref. No. 10H/494 ...	1	—	—	—	



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					f	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 245—cont.</b>						
	Consisting of— <i>cont.</i>						
	Resistances:—						
—	Type 7898 ...	See Ref. No. 10C/7898...	Qty.	1	—	—	—
—	Type 8139 ...	See Ref. No. 10C/8139...	1	—	—	—	—
—	Type 8142 ...	See Ref. No. 10C/8142...	2	—	—	—	—
—	Type 8143 ...	See Ref. No. 10C/8143...	1	—	—	—	—
—	Type 8144 ...	See Ref. No. 10C/8144...	1	—	—	—	—
—	Retainers, valve, Type 58.	See Ref. No. 10A/13981	1	—	—	—	—
	Transformers:—						
—	Type 849 ...	See Ref. No. 10K/13233	1	—	—	—	—
—	Type 850 ...	See Ref. No. 10K/13234	1	—	—	—	—
—	Type 851 ...	See Ref. No. 10K/13235	1	—	—	—	—
	Accessories:—						
	Valves:—						
—	V.R.91 ...	See Ref. No. 10E/92 ...	1	—	—	—	—
—	V.U.71 ...	See Ref. No. 10E/11529	1	—	—	—	—
—	V.U.120 ...	See Ref. No. 10E/121 ...	1	—	—	—	—
13248	<b>Type 246 ...</b>	Instructor's equipment, 180 to 250 volts, 50 c.p.s., A.C.		A	each		
	Consisting of:—						
	Chokes, L.F.:—						
—	Type 260 ...	See Ref. No. 10C/5399...	Qty.	1	—	—	—
—	Type 302 ...	See Ref. No. 10C/11022	2	—	—	—	—
	Condensers:—						
—	Type 1769 ...	See Ref. No. 10C/3554	2	—	—	—	—
—	Type 3324 ...	See Ref. No. 10C/11053	1	—	—	—	—
—	Fuses, Type 28	See Ref. No. 10H/180 ...	2	—	—	—	—
—	Holder, fuse, Type 7.	See Ref. No. 10H/147 ...	1	—	—	—	—
	Plugs:—						
—	Type 449 ...	See Ref. No. 10H/2493...	1	—	—	—	—
—	Type 531 ...	See Ref. No. 10H/2954...	1	—	—	—	—
13253	<b>Type 247 ...</b>	A.C. ... ..		A	each		
	Consisting of:—						
—	Brackets, Type 173.	See Ref. No. 10A/14763	Qty.	1	—	—	—
—	Caps, lamp, Type 37.	See Ref. No. 10A/14670	1	—	—	—	—
—	Chokes, L.F., Type 342.	See Ref. No. 10C/11717	1	—	—	—	—
	Plugs:—						
—	Type C.E.I. ...	See Ref. No. 5X/30 ...	1	—	—	—	—
—	Type B.P.I. ...	See Ref. No. 5X/22 ...	1	—	—	—	—
—	Transformers, Type 1041.	See Ref. No. 10K/984 ...	1	—	—	—	—
—	Valves, V.U.71	See Ref. No. 10E/11529	1	—	—	—	—
13254	<b>Type 248 ...</b>	D.C. ... ..		A	each		
13260	<b>Type 252 ...</b>	Panel unit for rack mounting. Power supply, 200 to 250 volts in 10-volt steps, 50 to 80 cycles. Output voltage, approx. 350 volts R.M.S. at full output. Impedance, 6,000 to 7,000 ohms. Power output, 16 watts (approx.).		A	"		
13261	<b>Type 253 ...</b>	... ..		A	"		

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS</b>						
	—cont.						
798	<b>Type 258 ...</b>	Steel framework assembly at ball of transmitter.	A	each			
	Consisting of:—						
	Barrels, lock:—						
—	Col F S.200495	See Ref. No. 10A/15541		Qty.			
—	Col. G. S.200496	See Ref. No. 10A/15542		4			
—	Bases, valve, Type 26.	See Ref. No. 10H/3665...		3			
—				1			
—	Brackets, with peg.	See Ref. No. 10A/15543		6			
—	Cable, electric:—						
—	H.F. Uniradio No. 1.	See Ref. No. 5E/2201 as reqd.					
—	H.T. Uniplug No. 12.	See Ref. No. 5E/81 as reqd.					
—	L.T. Uniflex No. 4.	See Ref. No. 5E/84 ... 3 ft.					
—	Caps, valve, Type 3.	See Ref. No. 10A/12373		3			
—	Catches, panel, $\frac{3}{16}$ in.	See Ref. No. 10A/14683		16			
—	Chokes, L.F., Type 82.	See Ref. No. 10C/2570...		1			
—	Clips, Type 133	See Ref. No. 10H/3893...		13			
—	Coils, deflector	See Ref. No. 10D/13124 on "Transmitters, Type T.1323".					
—	Condensers:—						
—	Type 1198 ...	See Ref. No. 10C/2383...		1			
—	Type 1556 ...	See Ref. No. 10C/2389...		1			
—	Type 1951 ...	See Ref. No. 10C/3862...		2			
—	Type 3453 ...	See Ref. No. 10C/11289		1			
—	Contactors units:—						
—	Type 1 ...	See Ref. No. 10AB/173					
—	or						
—	Type 4 ...	See Ref. No. 10AB/456		1			
—	C.R.T. head assembly.	See Ref. No. 10D/13118 on "Transmitters, Type T.1323".		1			
—	Dischargers, Type 1.	See Ref. No. 10AB/179		1			
—	Handwheels:—						
—	Type 4 ..	See Ref. No. 10AB/176		1			
—	Type 5 ...	See Ref. No. 10AB/392		1			
—	Locks, door:—						
—	Col. A. S.200881A.	See Ref. No. 10A/15540		7			
—	Col. A and C, S.200880.	See Ref. No. 10A/14682		6			
—	Mountings, Type 82.	See Ref. No. 10AB/284		1			
—	Panels, Type 226	See Ref. No. 10D/1000...		1			
—	Plugs, Type 353	See Ref. No. 10H/1454...		2			
—	Power units:—						
—	Type 74 ...	See Ref. No. 10KB/127		1			
—	Type 291 ...	See Ref. No. 10KB/910		1			
—	Relay units:—						
—	Type 28 ...	See Ref. No. 10F/13061		1			
—	Type 29 ...	See Ref. No. 10F/13062		1			
—	Type 59 ...	See Ref. No. 10F/1230...		1			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 258—cont.</b>						
	Consisting of— <i>cont.</i>						
	Resistances:—						
—	Type 123 ...	See Ref. No. 10C/8117...			Qty	1	—
—	Type 1333 ...	See Ref. No. 10C/1333...			2	—	—
—	Type 1335 ...	See Ref. No. 10C/1335...			1	—	—
—	Type 1365 ...	See Ref. No. 10C/1365...			2	—	—
—	Type 1616 ...	See Ref. No. 10C/1616...			2	—	—
—	Resistance units, Type 65.	See Ref. No. 10C/2571...			1	—	—
—	Screens, Type 28	See Ref. No. 10AB/663			1	—	—
	Sockets:—						
—	Type 245 ...	See Ref. No. 10H/1125...			1	—	—
—	Type 296 ...	See Ref. No. 10H/1456...			2	—	—
—	Switches, Type 436.	See Ref. No. 10FB/87 ...			1	—	—
—	Terminals, Type 75.	See Ref. No. 10H/4835...			—	—	—
	Transformers:—						
—	Type 209 ...	See Ref. No. 10KB/30 ...			1	—	—
—	Type 260 ..	See Ref. No. 10KB/95 ...			1	—	—
—	Type 261 ..	See Ref. No. 10KB/96 ...			1	—	—
—	Type 263 ...	See Ref. No. 10KB/98 ...			1	—	—
—	Type 483 ...	See Ref. No. 10KB/341			1	—	—
—	Type 736 ..	See Ref. No. 10KB/13073			1	—	—
	Transformer units:—						
—	Type 20 ...	See Ref. No. 10KB/103			1	—	—
—	Type 21 ..	See Ref. No. 10KB/104			1	—	—
—	Tubes, cathode ray, V.C.R.112	See Ref. No. 10E/171 ...			1	—	—
	Valves:—						
—	C.V.19 ..	See Ref. No. 10E/C.V.19			2	—	—
—	or V.U.504 ...	See Ref. No. 10E/150 ...				—	—
—	C.V.54 ...	See Ref. No. 10E/C.V.54			4	—	—
—	or V.U.133 ..	See Ref. No. 10E/211 ...				—	—
—	V.U.508 ...	See Ref. No. 10E/520 ...			—	—	—
—	Voltmeters, M.I. 0 to 20, Type D	See Ref. No. 10A/12526			1	—	—
904	<b>Type 259 ... , ...</b>	230 volts, 50 cycles, A.C. input, for "Receiver R. 1425" and "Indicating Units, Type 94". Part of "Apparatus Kits, Type 29".	A	each			
	Consisting of:—						
—	Caps, valve, Type 31.	See Ref. No. 10A/13853			Qty	1	—
—	Chokes, L.F., Type 375.	See Ref. No. 10C/12183			2	—	—
—	Choke units, Type 34.	See Ref. No. 10C/12184			1	—	—
	Condensers:—						
—	Type 2601 ...	See Ref. No. 10C/4909...			1	—	—
—	Type 2850 ...	See Ref. No. 10C/5297...			3	—	—
—	Type 3819 ...	See Ref. No. 10C/12185			1	—	—
—	Type 3820 ...	See Ref. No. 10C/12186			1	—	—
—	Covers, Type 220	See Ref. No. 10AB/2498			—	—	—
—	Fuses, Type 18	See Ref. No. 10H/10269			2	—	—
—	Holders:—						
—	Fuse, Type 7	See Ref. No. 10H/147 ...			1	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s d
	<b>POWER UNITS</b>				
	—cont.				
	<b>Type 259—cont.</b>				
	Consisting of—cont.				
	Holders—cont.				
	Valve:—				
—	Type 62 ...	See Ref. No. 10H/379 ...	Qty. 1	—	—
—	Type 73 ...	See Ref. No. 10H/493 ...	1	—	—
—	Type 75 ...	See Ref. No. 10H/499 ...	1	—	—
	Plugs:—				
—	Type W.198 ...	See Ref. No. 10H/391 ...	1	—	—
—	Type W.201 ...	See Ref. No. 10H/394 ...	1	—	—
—	Type W.202 ...	See Ref. No. 10H/395 ...	1	—	—
	Resistances:—				
—	Type 1619 ...	See Ref. No. 10C/1619...	1	—	—
—	Type 1802 ...	See Ref. No. 10C/1802...	1	—	—
—	Type 8061 ...	See Ref. No. 10C/8061...	1	—	—
—	Switches,	See Ref. No. 10F/10685	1	—	—
	Type 267.				
	Transformers:—				
—	Type 1162 ...	See Ref. No. 10K/1078...	1	—	—
—	Type 1163 ...	See Ref. No. 10K/1079...	1	—	—
—	Type 1164 ...	See Ref. No. 10K/1080...	1	—	—
	Valves:—				
—	5.U.4.G ...	See Ref. No. 10E/373 ...	1	—	—
—	V.R.91 ...	See Ref. No. 10E/92 ...	1	—	—
—	V.U.120 ...	See Ref. No. 10E/121 ...	1	—	—
818	<b>Type 262 ...</b>	Panel assembly ...	...	A each	
	Consisting of:—		Qty.		
—	Caps, lamp,	See Ref. No. 10A/13688	1	—	—
	Type 27.				
—	Chokes, L.F.,	See Ref. No. 10C/11802	2	—	—
	Type 345.				
	Condensers:—				
—	Type 588 ...	See Ref. No. 10C/44 ...	1	—	—
—	Type 2959 ...	See Ref. No. 10C/5458...	2	—	—
—	Holders, valve,	See Ref. No. 10H/493 ...	1	—	—
	Type 73.				
—	Lampholders,	See Ref. No. 10A/13419	1	—	—
	Type 71.				
—	Lamps, filament,	See Ref. No. 5L/2130 ...	1	—	—
	6.5 volts,				
	1.95 watts.				
—	Transformers,	See Ref. No. 10K/991 ...	1	—	—
	Type 1047.				
—	Valves, 5Z.G4 ...	See Ref. No. 10E/598 ...	1	—	—
821	<b>Type 263 ...</b>	... ..	...	A each	
	Consisting of:—		Qty.		
—	Caps, valve,	See Ref. No. 10A/13092	2	—	—
	Type 16.				
—	Chokes, L.F.:—				
—	Type 308 ...	See Ref. No. 10C/11220	1	—	—
—	Type 309 ...	See Ref. No. 10C/11221	1	—	—
—	Clamps, Type 96	See Ref. No. 10A/14361	1	—	—
—	Condensers,	See Ref. No. 10C/5190...	2	—	—
	Type 2782.				
—	Grommets,	See Ref. No. 10A/12675	7	—	—
	Type 13.				
—	Holders, valve,	See Ref. No. 10H/1827...	2	—	—
	Type 158.				
—	Sockets, Type 207	See Ref. No. 10H/687 ...	1	—	—
	Transformers:—				
—	Type 929 ...	See Ref. No. 10K/844 ...	1	—	—
—	Type 930 ...	See Ref. No. 10K/845 ...	1	—	—
—	Valves, V.U.133	See Ref. No. 10E/211 ...	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
826	<b>Type 264 ...</b>	... ..	...	A	each		
	Consisting of:—		<i>Qty.</i>				
—	Blocks, terminal, Type 57.	See Ref. No. 10H/13623	2	—	—	—	—
—	Chokes, L.F., Type 317.	See Ref. No. 10C/11303	2	—	—	—	—
—	Condensers, Type 2850.	See Ref. No. 10C/5297...	3	—	—	—	—
—	Holder, valve Type 75.	See Ref. No. 10H/499 ...	1	—	—	—	—
—	Transformers, Type 947.	See Ref. No. 10K/859 ...	1	—	—	—	—
	Accessories:—						
—	Valves, V.U.39...	See Ref. No. 10E/9600...	1	—	—	—	—
827	<b>Type 265 ...</b>	... ..	...	A	each		
	Consisting of:—		<i>Qty.</i>				
—	Blocks, terminal, Type 56.	See Ref. No. 10H/13622	1	—	—	—	—
—	Holder, valve, Type 75.	See Ref. No. 10H/499 ...	1	—	—	—	—
	Resistances:—						
—	Type 1024 ...	See Ref. No. 10W/1024	2	—	—	—	—
—	Type 1111 ...	See Ref. No. 10C/1111...	3	—	—	—	—
—	Tag boards, Type 36.	See Ref. No. 10A/13727	1	—	—	—	—
—	Transformers, Type 946.	See Ref. No. 10K/858 ...	1	—	—	—	—
	Accessories:—						
—	Valves, V.U.39...	See Ref. No. 10E/9600...	1	—	—	—	—
833	<b>Type 266 ...</b>	Accessory to 1403A when used with "Stations RT/WT, Portable, Type 12".		A	each		
	Consisting of:—		<i>Qty.</i>				
	Chokes, L.F.:—						
—	Type 356 ...	See Ref. No. 10C/11994	1	—	—	—	—
—	Type 402 ...	See Ref. No. 10C/11993	1	—	—	—	—
	Condensers:—						
—	Type 307 ...	See Ref. No. 10C/9382...	2	—	—	—	—
—	Type 1056 ...	See Ref. No. 10C/2238...	2	—	—	—	—
—	Type 2382 ...	See Ref. No. 10C/4572...	1	—	—	—	—
—	Type 3362 ...	See Ref. No. 10C/11126	1	—	—	—	—
—	Type 3708 ...	See Ref. No. 10C/11995	1	—	—	—	—
—	Type 3709 ...	See Ref. No. 10C/11996	1	—	—	—	—
	Holder, valve:—						
—	Type 263 ...	See Ref. No. 10H/4133...	1	—	—	—	—
—	Type 264 ...	See Ref. No. 10H/4134...	1	—	—	—	—
—	Lampholders, Type 121.	See Ref. No. 10A/15584	1	—	—	—	—
	Lamps, filament:—						
—	8 volts, 12 amps.	See Section 5L/ ...	1	—	—	—	—
—	8 volts, 15 amps., 12 watts.	See Ref. No. 5L/73 ...					
	Plugs:—						
—	Type B.P.1 ...	See Ref. No. 5X/22 ...	1	—	—	—	—
—	Type C.E.1 ...	See Ref. No. 5X/30 ...	1	—	—	—	—
	Rectifiers, metal:—						
—	Type 1 ...	See Ref. No. 10D/8070	1	—	—	—	—
—	Type 124 ...	See Ref. No. 10D/1160	1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					f	s.	d.
	<b>POWER UNITS</b>						
	—cont.						
	<b>Type 266—cont.</b>						
	Consisting of—cont.						
	Resistances:—						
—	Type 124 ...	See Ref. No. 10C/8123...	Qty.	1	—	—	
—	Type 234 ...	See Ref. No. 10C/9158...	1	—	—		
—	Type 272 ...	See Ref. No. 10C/9634...	1	—	—		
—	Type 2377 ...	See Ref. No. 10C/9001...	1	—	—		
—	Type 3394 ...	See Ref. No. 10C/10480	1	—	—		
—	Type 6255 ...	See Ref. No. 10C/6355...	1	—	—		
—	Sockets, Type 19	See Ref. No. 10H/7437...	1	—	—		
—	Transformers, Type 1119.	See Ref. No. 10K/1050...	1	—	—		
	Valves:—						
—	5.U.4.G ...	See Ref. No. 10E/373 ...	1	—	—		
—	V.S.110 ...	See Ref. No. 10E/10914	1	—	—		
850	<b>Type 279 ...</b>	... ..	...	A	each		
854	<b>Type 281 ...</b>	... ..	...	A	"		
	Consisting of:—		Qty.				
—	Ammeters, M.C., 0 to 1.	See Ref. No. 10A/10856	2	—	—		
	Caps:—						
—	Lamp, Type 24	See Ref. No. 10AB/955	3	—	—		
—	Valve, Type 71	See Ref. No. 10A/15173	2	—	—		
	Chokes, L.F.:—						
—	Type 230 ...	See Ref. No. 10C/5085...	2	—	—		
—	Type 350 ...	See Ref. No. 10C/11911	2	—	—		
	Condensers:—						
—	Type 428 ...	See Ref. No. 10C/10920	8	—	—		
—	Type 608 ...	See Ref. No. 10C/93 ...	3	—	—		
	Contactors:—						
—	Type 41 ...	See Ref. No. 10A/15022	2	—	—		
—	Type 42 ...	See Ref. No. 10A/15023	3	—	—		
—	Domes, glass ...	See Ref. No. 10AB/11 ...	1	—	—		
—	Fans, Type 3 ...	See Ref. No. 10K/106 ...	1	—	—		
—	Handles, key ...	See Ref. No. 10F/744 ...	3	—	—		
	Holders:—						
—	Fuse, Type 17	See Ref. No. 10H/836 ...	10	—	—		
	Valve:—						
—	Type F ...	See Ref. No. 10A/8081...	2	—	—		
—	Type 73 ...	See Ref. No. 10A/493 ...	2	—	—		
—	Lampholders, Type 25.	See Ref. No. 10AB/8 ...	4	—	—		
—	Lamps, filament, 260 volts, 15 watts.	See Ref. No. 5L/2 ...	6	—	—		
	Milliammeters, M.C.:—						
—	0 to 100 ...	See Ref. No. 10A/1504...	2	—	—		
—	0 to 500 ...	See Ref. No. 10A/3092...	1	—	—		
—	Mountings, Type 130.	See Ref. No. 10A/12762	3	—	—		
	Relays, magnetic:—						
—	Type 179 ...	See Ref. No. 10FB/4 ...	1	—	—		
—	Type 499 ...	See Ref. No. 10F/1465	2	—	—		
	Resistances:—						
—	Type 1730 ...	See Ref. No. 10C/1730...	2	—	—		
—	Type 2351 ...	See Ref. No. 10C/8953...	2	—	—		
—	Type 2792 ...	See Ref. No. 10C/9541 ...	2	—	—		
—	Type 2793 ...	See Ref. No. 10C/9542...	4	—	—		
—	Type 2794 ...	See Ref. No. 10C/9543...	2	—	—		

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS</b>						
	—cont.						
	<b>Type 281—cont.</b>						
	Consisting of—cont.						
	Resistances—cont.						
	Type 2795 ...	See Ref. No. 10C/9544...	Qty.	1	—	—	—
	Type 2814 ...	See Ref. No. 10C/9563...	1	—	—	—	—
	Type 2815 ...	See Ref. No. 10C/9564...	2	—	—	—	—
	Type 2816 ...	See Ref. No. 10C/9565...	2	—	—	—	—
	Type 2868 ...	See Ref. No. 10C/9627...	2	—	—	—	—
	Type 6494 ...	See Ref. No. 10C/6494...	2	—	—	—	—
	Type 7482 ...	See Ref. No. 10C/7482...	2	—	—	—	—
	Switches:—						
	Type 16 ...	See Ref. No. 10F/2962...	3	—	—	—	—
	Type 189 ...	See Ref. No. 10F/26 ...	4	—	—	—	—
	Type 191 ...	See Ref. No. 10F/28 ...	2	—	—	—	—
	Switches, mag- netic, Type 1.	See Ref. No. 10F/31 ...	1	—	—	—	—
	Switch units, Type 65.	See Ref. No. 10FB/174	1	—	—	—	—
	Transformers:—						
	Type 1082 ...	See Ref. No. 10K/1020...	1	—	—	—	—
	Type 1083 ...	See Ref. No. 10K/1021...	1	—	—	—	—
	Type 1084 ...	See Ref. No. 10K/1022...	1	—	—	—	—
	Type 1085 ...	See Ref. No. 10K/1023...	1	—	—	—	—
	Type 1086 ...	See Ref. No. 10K/1024...	1	—	—	—	—
	Type 1087 ...	See Ref. No. 10K/1025...	1	—	—	—	—
	Type 1089 ...	See Ref. No. 10K/1027...	1	—	—	—	—
	Type 1147 ...	See Ref. No. 10K/1066...	2	—	—	—	—
	Valves:—						
	5.U4G. ...	See Ref. No. 10E/373 ...	2	—	—	—	—
	G.U.21 ...	See Ref. No. 10E/485 ...	2	—	—	—	—
	Voltmeters:—						
	M.C., 0 to 3,500	See Ref. No. 10A/7784...	1	—	—	—	—
	M.I.:—						
	0 to 20 ...	See Ref. No. 10A/8184...	1	—	—	—	—
	0 to 300 ...	See Ref. No. 10A/12155	} 1	—	—	—	—
	or						
	0 to 300 ...	See Ref. No. 10A/12521	1	—	—	—	—
856	<b>Type 283 ...</b>	... ..	...	A	each		
	Consisting of:—						
	Chokes, L.F.:—		Qty.				
	Type 311 ...	See Ref. No. 10C/11223	1	—	—	—	—
	Type 319 ...	See Ref. No. 10C/11322	1	—	—	—	—
	Condensers, Type 3642.	See Ref. No. 10C/11858	1	—	—	—	—
	Holder, valve:—						
	Type 73 ...	See Ref. No. 10H/493 ...	1	—	—	—	—
	Type 75 ...	See Ref. No. 10H/499 ...	2	—	—	—	—
	Plugs, Type W.198.	See Ref. No. 10H/391 ...	1	—	—	—	—
	Resistances, Type 8407.	See Ref. No. 10C/8407...	1	—	—	—	—
	Retainers, valve:—						
	Type 32 ...	See Ref. No. 10AB/13350	1	—	—	—	—
	Type 75 ...	See Ref. No. 10AB/14473	2	—	—	—	—
	Sockets:—						
	Type 178 ...	See Ref. No. 10H/442 ...	2	—	—	—	—
	Type 504 ...	See Ref. No. 10H/2822...	1	—	—	—	—
	Strip connections, Type 36.	See Ref. No. 10G/13319	1	—	—	—	—
	Transformers:—						
	Type 937 ...	See Ref. No. 10K/852 ...	1	—	—	—	—
	Type 938 ...	See Ref. No. 10K/853 ...	1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont</i>						
	<b>Type 283—cont</b>						
	Consisting of— <i>cont</i>						
	Valves:—						
	V.U 508 .	See Ref No 10E/520 ...	Qty	—	—	—	—
	V Z 4G	See Ref. No. 10E/598 ...	2	—	—	—	—
	Accessories:—						
896	Cases, transit	... ..	1	A	each		
905	<b>Type 285 ..</b>	230 volts, 50 cycles, A C. input, for Receivers R.1426 and Indicating Unit, Type 95		A	..		
	Consisting of:—						
	Plugs:—						
	Type W.198 .	See Ref. No. 10H/391	Qty	—	—	—	—
	Type W 201 .	See Ref. No. 10H/394	1	—	—	—	—
	Type W 202 ...	See Ref. No. 10H/395	1	—	—	—	—
	Type W.204	See Ref. No. 10H/397	1	—	—	—	—
	Valves:—						
	V.R 65	See Ref No. 10E/11446	1	—	—	—	—
	V.U 71	See Ref No 10E/11529	1	—	—	—	—
	or						
	5 U 4 G	See Ref No 10E/373 ..	1	—	—	—	—
898	<b>Type 287 ...</b>	Metal chassis and panel, 15 $\frac{1}{4}$ in. x 8 $\frac{1}{4}$ in x 8 $\frac{1}{4}$ in. approx.		A	each		
1009	Consisting of:—						
	Cases ...	Metal, 16 in x 9 in x 9 in, with louvres, apertures and vent cover	Qty	A	..		
	Chokes, L F.:—						
	Type 319 .	See Ref No. 10C/11322	1	—	—	—	—
	Type 348 .	See Ref No 10C/11857	1	—	—	—	—
	Condensers:—						
	Type 3642 .	See Ref. No 10C/11858	1	—	—	—	—
	Type 3643 .	See Ref No 10C/11859	1	—	—	—	—
	Holders, valve:—						
	Type 50 .	See Ref No. 10H/325 ..	2	—	—	—	—
	Type 73	See Ref No 10H/493 .	1	—	—	—	—
	Plugs, Type W 204.	See Ref. No 10H/397	1	—	—	—	—
	Resistances:—						
	Type 385 .	See Ref No 10C/10415	1	—	—	—	—
	Type 8407	See Ref No. 10C/8407..	1	—	—	—	—
	Retainers, valve:—						
	Type 32	See Ref No 10A/13350	1	—	—	—	—
	Type 75 .	See Ref No 10A/14473	2	—	—	—	—
	Sockets:—						
	Type 178 .	See Ref No 10H/442 .	2	—	—	—	—
	Type 504 ..	See Ref No 10H/2822	1	—	—	—	—
	Strips connection, Type 36.	See Ref No 10G/13319	2	—	—	—	—
	Transformers:—						
	Type 1065 ..	See Ref No 10K/1010	1	—	—	—	—
	Type 1066 ..	See Ref No 10K/1011	1	—	—	—	—
	Valves:—						
	5 Z 4 G	See Ref No 10E/598 .	1	—	—	—	—
	V U 508 ..	See Ref. No 10E/520	2	—	—	—	—
901	Accessories:—						
	Cases, transit		1	A	each		
899	<b>Type 288 ...</b>		..	A	..		



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
910	<b>Type 291 ...</b>	Baseplate assembly. Part of "Power Unit, Type 258", of "Transmitter, Type T.1348".	A	each			
	Consisting of:—						
1062	Brakes, drum ...	Phosphor bronze assembly, circular strip, 1 in. i/d, lined cork.	Qty. 1	—	—	—	
—	Chokes, L.F., Type 83.	See Ref. No. 10C/2576...	2	—	—	—	
	Condensers:—						
—	Type 340 ...	See Ref. No. 10C/9807...	2	—	—	—	
—	Type 483 ...	See Ref. No. 10C/10824	3	—	—	—	
—	Type 1195 ...	See Ref. No. 10C/2380...	—	—	—	—	
—	Type 1197 ...	See Ref. No. 10C/2382...	3	—	—	—	
—	Type 2195 ...	See Ref. No. 10C/4250...	5	—	—	—	
—	Dischargers, Type 4.	See Ref. No. 10AB/298	1	—	—	—	
—	Handles, 6 in	See Army Pattern, Ref. No. 10AB/ZC.6643.	1	—	—	—	
—	Handwheels, Type 4.	See Ref. No. 10AB/176	1	—	—	—	
	Insulators:—						
—	Type 113 ...	See Ref. No. 10BB/234	4	—	—	—	
—	Type 124 ...	See Ref. No. 10BB/263	4	—	—	—	
—	Relays, thermo-static, Type 9.	See Ref. No. 10F/360 ...	1	—	—	—	
	Resistances:—						
—	Type 1119 ...	See Ref. No. 10C/1119...	3	—	—	—	
—	Type 1370 ...	See Ref. No. 10C/1370...	1	—	—	—	
—	Type 1446 ...	See Ref. No. 10C/1446...	2	—	—	—	
—	Springs and flex	See Ref. No. 10DB/411 on "Tuning Units, Type 11".	1	—	—	—	
	Transformers:—						
—	Type 258 ...	See Ref. No. 10KB/93	1	—	—	—	
—	Type 262 ...	See Ref. No. 10KB/97	1	—	—	—	
—	Type 280 ...	See Ref. No. 10KB/108	4	—	—	—	
—	Transformer units, Type 34.	See Ref. No. 10KB/109	1	—	—	—	
—	Tubes, rare gas, Type 1.	See Ref. No. 10E/285 ...	5	—	—	—	
932	<b>Type 295 ...</b>	... ..	A	each			
934	<b>Type 296 ...</b>	12 volt supply. Fabricated steel box, 11½ in. × 5½ in. × 7½ in. high, approx.; removable cover, four fixing screws. Standard beam approach. Tropical version of Type 319.	A	„			
	Consisting of:—						
—	Blocks, terminal, Type B, 3-way, No. 1.	See Ref. No. 5C/432 ...	Qty. 1	—	—	—	
—	Chokes, L.F., Type 370.	See Ref. No. 10C/12137	2	—	—	—	
	Condensers:—						
—	Type 188 ...	See Ref. No. 10C/8496...	} 5	—	—	—	
—	or Type 440 ...	See Ref. No. 10C/10269		—	—	—	
—	Type 307 ...	See Ref. No. 10C/9382...		1	—	—	—
—	Type 484 ...	See Ref. No. 10C/10825		1	—	—	—

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS</b>						
	—cont.						
	<b>Type 296—cont.</b>						
	Consisting of—cont.						
—	Fuses, Type 19	See Ref. No. 10H/95 ...					
—	Grommets, Type 12.	See Ref. No. 10A/12675					
	Holder:—						
—	Fuse, Type 13	See Ref. No. 10H/376 ...					
—	Valve, Type 113	See Ref. No. 10H/844 ...					
	Inductances:—						
—	Type 467 ...	See Ref. No. 10C/5500...					
—	Type 468 ...	See Ref. No. 10C/5501...					
—	Plugs, single, 9-pin, Type B.O.I.	See Ref. No. 5X/21 ...					
—	Relays, magnetic, Type 196.	See Ref. No. 10F/431 ...					
—	Resistances, Type 1617.	See Ref. No. 10C/1617...					
	Rotary transformers:—						
—	Type K ...	See Ref. No. 10K/11103					
—	Type 37 ...	See Ref. No. 10K/186 ...					
—	Valves, V.S.110A	See Ref. No. 10E/423 ...					
	Accessories:—						
—	Mountings, Type 31.	See Ref. No. 10A/11264					
935	<b>Type 297 ...</b>	24 volt supply. Fabricated steel box, 11½ in. × 5¾ in. × 7½ in. high, removable cover with 4 fixing screws. Standard beam approach. Tropical version of "Type 320". Consisting of" items are the same as for "Type 296", with the following exceptions:— "Rotary Transformers, Type M", Ref. No. 10K/11852, and "Type 38", Ref. No. 10K/187, take the place of Type K and 37.	A	each			
936	<b>Type 298 ...</b>	Rack mounted. <i>Input</i> : 200 to 250 volts, A. C., 50 c.p.s. <i>Output</i> : L.T., 6.3 volts, 5 amps., A.C.; H.T., 160 volts, 35 mA ± 10 per cent., or 160 volts, 55 mA ± 10 per cent.	A	"			
939	<b>Type 299 ...</b>	... ..	A	"			
944	<b>Type 300 ...</b>	Metal chassis with panel, 9 in. wide × 9 in. high × 18 in. deep.	A	"			
	Consisting of:—						
	Chokes, L.F.:—						
—	Type 360 ...	See Ref. No. 10C/12021					
—	Type 361 ...	See Ref. No. 10C/12022					
	Condensers:—						
—	Type 3363 ...	See Ref. No. 10C/11127					
—	Type 3365 ...	See Ref. No. 10C/11129					
—	Type 3367 ...	See Ref. No. 10C/11131					
—	Type 3875 ...	See Ref. No. 10C/12332					
—	Covers, Type 263	See Ref. No. 10A/14930					
—	Fuses, Type 101	See Ref. No. 10H/4177...					

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS</b>						
	—cont.						
	<b>Type 300—cont.</b>						
	Consisting of—cont.						
	Holders:—						
	Fuse, Type 73	See Ref. No. 10H/4178...	Qty.				
	Valve:—						
	Type V.T.13	See Ref. No. 10H/3412...	2	—	—	—	
	Type 73 ...	See Ref. No. 10H/493 ...	1	—	—	—	
	Jacks, Type 1 ...	See Ref. No. 10H/1739...	1	—	—	—	
	Panels, Type 275	See Ref. No. 10D/1167...	1	—	—	—	
	Plugs:—						
	Type W.201 ...	See Ref. No. 10H/394 ...	2	—	—	—	
	Type W.204 ...	See Ref. No. 10H/397 ...	2	—	—	—	
	Rectifiers, metal,	See Ref. No. 10DB/1040	1	—	—	—	
	Type 107.						
	Retainers,						
	valve:—						
	Type 10 ...	See Ref. No. 10A/12733	2	—	—	—	
	Type 104 ...	See Ref. No. 10A/14931	1	—	—	—	
	Tagboards,	See Ref. No. 10A/14932	2	—	—	—	
	Type 207.						
	Transformers:—						
	Type 1128 ...	See Ref. No. 10K/1057...	1	—	—	—	
	Type 1129 ...	See Ref. No. 10K/1058...	1	—	—	—	
	Type 1130 ...	See Ref. No. 10K/1059...	1	—	—	—	
	Valves:—						
	5U.4G ...	See Ref. No. 10E/373 ...	1	—	—	—	
	U.15 ...	See Ref. No. 10E/414 ...	2	—	—	—	
945	Accessories:—						
	Cases, transit ...	Wooden box, approx. 11 in. × 11 in. × 20 in. long.	1	A	each		
	Mountings,	See Ref. No. 10A/14667	1	—	—	—	
	Type 327.						
946	<b>Type 301 ...</b>	A.C. mains operated. Used with T.R.1196.		A	each		
	Consisting of:—		Qty.				
	Chokes, L.F.,	See Ref. No. 10C/11524	1	—	—	—	
	Type 336.						
	Condensers:—						
	Type 3507 ...	See Ref. No. 10C/11496	2	—	—	—	
	Type 4027 ...	See Ref. No. 10C/12620	1	—	—	—	
	Covers:—						
641	Bottom ...	M.S., zinc plated and black enamelled, complete with ventilating louvres.	1	B	each		
	Type 224 ...	See Ref. No. 10A/14681	1	—	—	—	
	Fuses, Type 5	See Ref. No. 10H/9613	2	—	—	—	
	Grommets:—						
	Type 9 ...	See Ref. No. 10AB/66 ...	1	—	—	—	
	Type 31 ...	See Ref. No. 10A/14165	1	—	—	—	
	Handles, lifting and securing.	See Ref. No. 10A/13966	—	—	—	—	
	Holders:—						
	Fuse, Type 1	See Ref. No. 10H/9614	1	—	—	—	
	Valve, Type 73	See Ref. No. 10H/493 ...	1	—	—	—	
	Lampholders,	See Ref. No. 10A/11272	1	—	—	—	
	Type 4.						
	Lamps, filament,	See Ref. No. 5L/2130 ...	1	—	—	—	
	6.5 volts,						
	1.95 watts.						

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS</b>						
	—cont.						
	<b>Type 301—cont.</b>						
	Consisting of—cont.						
	Plugs:—						
—	Type 292 ...	See Ref. No. 10H/1095...	Qty. 1	—	—	—	—
—	Type 360 ...	See Ref. No. 10H/1523...	1	—	—	—	—
—	Rectifiers, metal, Type 114.	See Ref. No. 10D/1053...	1	—	—	—	—
—	Sockets, Type 237	See Ref. No. 10H/1094...	1	—	—	—	—
—	Switches, Type 576.	See Ref. No. 10F/747 ...	1	—	—	—	—
—	Transformers, Type 1010.	See Ref. No. 10K/947 ...	1	—	—	—	—
—	Valves, 6 × 5G.	See Ref. No. 10E/582 ...	1	—	—	—	—
966	<b>Type 304 ...</b>	Vibrator power pack, complete with smoothing in steel box, 8½ in. × 4½ in. × 5½ in. with tropical finish; includes 2 vibrator units.		A	each		
968	<b>Type 305 ...</b>	Rear left-hand sub-chassis of R.1355 Ref. No. issued to show location of components. Not available as an assembled spare.		A	„		
	Consisting of:—						
—	Blocks, terminal, Type 110.	See Ref. No. 10H/3910...	Qty. 1	—	—	—	—
	Caps, valve:—						
—	Type 2 ...	See Ref. No. 10A/12351	1	—	—	—	—
—	Type 53 ...	See Ref. No. 10A/14470	1	—	—	—	—
—	Chokes, L.F., Type 339.	See Ref. No. 10C/11609	2	—	—	—	—
	Condensers:—						
—	Type 2601 ...	See Ref. No. 10C/4909...	3	—	—	—	—
—	Type 3358 ...	See Ref. No. 10C/11122	1	—	—	—	—
—	Type 3364 ...	See Ref. No. 10C/11128	1	—	—	—	—
—	Type 3525 ...	See Ref. No. 10C/11556	1	—	—	—	—
—	Type 3526 ...	See Ref. No. 10C/11557	1	—	—	—	—
	Grommets:—						
—	Type 6 ...	See Ref. No. 10A/12489	3	—	—	—	—
—	Type 34 ...	See Ref. No. 10A/14498	1	—	—	—	—
—	Type 40 ...	See Ref. No. 10AB/2490	1	—	—	—	—
—	Type 41 ...	See Ref. No. 10A/14712	1	—	—	—	—
	Holder, valve:—						
—	Type 52 ...	See Ref. No. 10H/329 ...	1	—	—	—	—
—	Type 72 ...	See Ref. No. 10H/491 ...	1	—	—	—	—
—	Type 73 ...	See Ref. No. 10H/493 ...	1	—	—	—	—
	Resistances:—						
—	Type 1650 ...	See Ref. No. 10C/1650...	1	—	—	—	—
—	Type 2340 ...	See Ref. No. 10C/8930...	1	—	—	—	—
—	Type 6081 ...	See Ref. No. 10C/6081...	1	—	—	—	—
—	Type 6320 ...	See Ref. No. 10C/6320...	1	—	—	—	—
—	Type 7673 ...	See Ref. No. 10C/7673...	3	—	—	—	—
	Retainers, valve:—						
—	Type 58 ...	See Ref. No. 10A/13981	1	—	—	—	—
—	Type 90 ...	See Ref. No. 10A/14753	1	—	—	—	—
—	Sockets, Type 303	See Ref. No. 10H/1450...	1	—	—	—	—
—	Tagboards, Type 183.	See Ref. No. 10A/14736	—	—	—	—	—
	Transformer units:—						
—	Type 66 ...	See Ref. No. 10K/976 ...	1	—	—	—	—
—	Type 67 ...	See Ref. No. 10K/979 ...	1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS</b>						
	—cont.						
969	<b>Type 306</b> ...	Modulator power pack	...	A	each		
	Consisting of:—		Qty.				
—	Chokes, L.F., Type 362.	See Ref. No. 10C/12034	1	—	—	—	
	Condensers:—						
—	Type 1009 ...	See Ref. No. 10C/2162...	1	—	—	—	
—	Type 1916 ...	See Ref. No. 10C/3786...	1	—	—	—	
	Holder:—						
—	Fuse, Type 23	See Ref. No. 10H/998 ...	1	—	—	—	
—	Lamp, Type 5	See Ref. No. 10H/11846	1	—	—	—	
—	Valve, Type 33	See Ref. No. 10H/16 ...	3	—	—	—	
—	Lamps, filament, 6.3 volts.	See Ref. No. 5L/2068 ...	1	—	—	—	
—	Plugs, Type 526	See Ref. No. 10H/2898...	1	—	—	—	
—	Sockets, Type 538	See Ref. No. 10H/4131...	1	—	—	—	
—	Switches, Type 222.	See Ref. No. 10F/110 ...	1	—	—	—	
—	Transformers, Type 1138.	See Ref. No. 10K/1060...	1	—	—	—	
—	Valves, 5U.4G	See Ref. No. 10E/373 ...	1	—	—	—	
970	<b>Type 307</b> ...	... ..	...	A	each		
	Consisting of:—		Qty.				
—	Brackets, Type 200.	See Ref. No. 10A/14898	1	—	—	—	
—	Chokes, L.F., Type 355.	See Ref. No. 10C/11981	2	—	—	—	
	Condensers:—						
—	Type 509 ...	See Ref. No. 10C/10828	1	—	—	—	
—	Type 1009 ...	See Ref. No. 10C/2162...	1	—	—	—	
—	Type 3676 ...	See Ref. No. 10C/11934	1	—	—	—	
	Holder:—						
—	Fuse, Type 17	See Ref. No. 10H/836 ...	2	—	—	—	
	Valve:—						
—	Type 82 ...	See Ref. No. 10H/13884	2	—	—	—	
—	Type 148 ...	See Ref. No. 10H/1595...	4	—	—	—	
—	Lamps, indicating neon, Type 4.	See Ref. No. 10E/223 ...	2	—	—	—	
	Plugs:—						
—	Type W.198 ...	See Ref. No. 10H/391 ...	1	—	—	—	
—	Type 250 ...	See Ref. No. 10H/671 ...	1	—	—	—	
—	Relays, thermo- static, Type 2.	See Ref. No. 10F/9619...	1	—	—	—	
	Resistances:—						
—	Type 384 ...	See Ref. No. 10C/10414	2	—	—	—	
—	Type 2658 ...	See Ref. No. 10C/9367...	1	—	—	—	
—	Type 6961 ...	See Ref. No. 10C/6961	2	—	—	—	
—	Switches, Type 783.	See Ref. No. 10F/13055	2	—	—	—	
	Transformers:—						
—	Type 1140 ...	See Ref. No. 10K/1063...	1	—	—	—	
—	Type 1141 ...	See Ref. No. 10K/1064...	1	—	—	—	
985	<b>Type 308</b> ...	Part of "A.R.I.5515" ...	...	A	each		
	Consisting of:—		Qty.				
—	Chokes, L.F., Type 377.	See Ref. No. 10C/12206	1	—	—	—	
	Condensers:—						
—	Type 3896 ...	See Ref. No. 10C/12353	2	—	—	—	
—	Type 3897 ...	See Ref. No. 10C/12354	2	—	—	—	
—	Fuses, Type 19	See Ref. No. 10H/95 ...	2	—	—	—	

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE f s d
	<b>POWER UNITS</b>				
	—cont.				
	<b>Type 308—cont.</b>				
	Consisting of—cont.				
	Holders:—				
	Fuse, Type 7	See Ref. No. 10H/147 ...	Qty.		
	Valve:—				
	Type 73 ...	See Ref. No. 10H/493 ...	1		
	Type 75 ...	See Ref. No. 10H/499 ...	2		
	Type 148 ...	See Ref. No. 10H/1595...	1		
	Lampholders:—				
	Type 9 ...	See Ref. No. 10A/12151	1		
	Type 47 ...	See Ref. No. 10A/12811	1		
	Lamps:—				
	Filament, 6.5 volts, 1.95 watts.	See Ref. No. 5L/2130 ...	1		
	Indicating neon, Type 4.	See Ref. No. 10E/223 ...	2		
	Plugs:—				
	Type W.198 ...	See Ref. No. 10H/391 ...	1		
	Type W.199 ...	See Ref. No. 10H/392 ...	1		
	Type W.200 ...	See Ref. No. 10H/393 ...	1		
	Resistances:—				
	Type 9/31 ...	See Ref. No. 10C/1889...	1		
	Type 1857 ...	See Ref. No. 10C/1857...	1		
	Type 2565 ...	See Ref. No. 10C/9238...	1		
	Type 2948 ...	See Ref. No. 10C/9720...	1		
	Type 6471 ...	See Ref. No. 10C/6471...	1		
	Type 7830 ...	See Ref. No. 10C/7830...	2		
	Retainers, valve:—				
	Type 121 ...	See Ref. No. 10A/15221	2		
	Type 122 ...	See Ref. No. 10A/15222	2		
	Switches, Type 223.	See Ref. No. 10F/111 ...	2		
	Transformers:—				
	Type 1195 ...	See Ref. No. 10K/1117...	1		
	Type 1196 ...	See Ref. No. 10K/1118...	1		
	Valves:—				
	C.V.110 ...	See Ref. No. 10E/C.V.110	1		
	V.T.75 ...	See Ref. No. 10E/11533	1		
	V.U.39 ...	See Ref. No. 10E/9600...	1		
	V.U.39A ...	See Ref. No. 10E/574 ...	2		
988	<b>Type 309 ...</b>	Sub-assembly unit of "Receiving Unit, Type 69".	A	each	
	Consisting of:—		Qty.		
	Chokes, L.F., Type 376.	See Ref. No. 10C/12190	1		
	Condensers, Type 3822.	See Ref. No. 10C/12189	1		
	Plugs, Type 488	See Ref. No. 10H/13464	1		
	Rectifiers, metal, Type 134.	See Ref. No. 10D/1237...	1		
	Relays, magnetic, Type 503.	See Ref. No. 10F/1468...	1		
	Rotary transformers, Type 72.	See Ref. No. 10K/989 ...	1		
	Suppressors, Type 20.	See Ref. No. 10A/15060	1		
1041	<b>Type 315 ...</b>	...	A	each	
1042	<b>Type 316 ...</b>	...	A	"	
1043	<b>Type 317 ...</b>	...	A	"	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d.
	<b>POWER UNITS</b>						
	—cont.						
1044	<b>Type 318</b> ... ..	... ..	A	each			
1045	<b>Type 319</b> .. ..	12 volt supply. Cast alloy or fabricated steel box, 11½ in. × 7½ in high approx.; removable cover, 4 fixing screws. Standard beam approach equipment.	A	"			
	Consisting of:—						
	Blocks, terminal, Type B, 3-way, No. 1.	See Ref No. 5C/432 ...					
	Condensers:—						
	Type 188 ...	See Ref. No. 10C/8496...					
	or						
	Type 440 ...	See Ref. No. 10C/10629					
	Type 484 ...	See Ref. No. 10C/10825					
	Type 501 ...	See Ref. No. 10C/10911					
	Fuses, Type 19	See Ref. No. 10H/95 ...					
	Grommets, Type 12.	See Ref. No. 10A/12675					
	Holder:—						
	Fuse, Type 13	See Ref No. 10H/376 ...					
	Valve, Type 113	See Ref. No. 10H/844 ...					
	Inductances:—						
	Type 26 ...	See Ref. No. 10C/10912					
	or						
	Type 468 ...	See Ref. No. 10C/5501...					
	Type 27 ...	See Ref. No. 10C/10913					
	or						
	Type 467 ...	See Ref. No. 10C/5500...					
	Type 43 ...	See Ref. No. 10C/10805					
	Plugs, single, 9-pin, Type B.O.1.	See Ref. No. 5X/21 ...					
	Relays, magnetic, Type 196.	See Ref. No. 10F/431 ...					
	Resistances, Type 1617.	See Ref No. 10C/1617...					
	Rotary transformers:—						
	Type K ...	See Ref. No. 10K/11103					
	Type 37 ...	See Ref. No. 10K/186 ...					
	Valves, V.S.110A	See Ref. No. 10E/423 ...					
	Accessories:—						
	Mountings, Type 31.	See Ref. No. 10A/11264					
1046	<b>Type 320</b> ... ..	24 volt supply. Cast alloy box, 11½ in. × 5½ in. × 7½ in. high; removable cover, with 4 fixing screws. Standard beam approach equipment. "Consisting of" items are as for "Type 319", with the following exceptions:— "Rotary Transformers, Type M", Ref. No. 10K/11852, and "Type 38", Ref. No. 10K/187, replaces Type K and 37.	A	each			
1074	<b>Type 323</b> ... ..	... ..	A	"			
1075	<b>Type 324</b> ... ..	.. ..	A	"			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS</b>				
	—cont				
1102	<b>Type 325</b> ...	...	...	A	each
	Consisting of:—		Qty.		
481	Cases, transit ...	Teak case ...	—	A	„
—	Condensers, Type 2660.	See Ref. No. 10C/4970...	2	—	—
—	Connectors, Type 965.	See Ref. No. 10H/13501	1	—	—
—	Filter units, Type 26.	See Ref. No. 10P/66 ...	1	—	—
—	Fuses, Type 28	See Ref. No. 10H/180 ...	2	—	—
—	Holder:—				
—	Fuse, Type 41	See Ref. No. 10H/2081...	2	—	—
—	Valve, Type 52	See Ref. No. 10H/329 ...	1	—	—
—	Lampholders, Type 5.	See Ref. No. 10A/11846	1	—	—
—	Lamps, filament, 6.3 volts, 1.95 watts.	See Ref. No. 5L/2130 ...	1	—	—
—	Retainers, valve, Type 42.	See Ref. No. 10A/13510	1	—	—
—	Sockets, Type 351	See Ref. No. 10H/2082...	1	—	—
—	Switches, Type 382.	See Ref. No. 10F/391 ...	1	—	—
—	Transformers:—				
—	Type 277 ...	See Ref. No. 10K/158 ...	1	—	—
—	or				
—	Type 535 ...	See Ref. No. 10K/531 ...	1	—	—
—	Valves, V.U.39...	See Ref. No. 10E/9600...	1	—	—
1109	<b>Type 331</b> ...	...	...	A	each
1112	<b>Type 332</b> ...	...	...	A	„
1126	<b>Type 335</b> ...	...	...	A	„
1133	<b>Type 338</b> ...	...	...	A	„
	Consisting of:—		Qty.		
—	Blocks, terminal, Type 56.	See Ref. No. 10H/13622	1	—	—
—	Chokes, L.F., Type 264.	See Ref. No. 10C/5407...	2	—	—
—	Condensers:—				
—	Type 1038 ...	See Ref. No. 10C/2194...	2	—	—
—	Type 2850 ...	See Ref. No. 10C/5297...	1	—	—
—	Type 4012 ...	See Ref. No. 10C/12567	3	—	—
—	Holder, valve, Type 73.	See Ref. No. 10H/493 ...	2	—	—
—	Resistances:—				
—	Type 525 ...	See Ref. No. 10C/11691	1	—	—
—	Type 726 ...	See Ref. No. 10C/300 ...	2	—	—
—	Type 3466 ...	See Ref. No. 10C/10590	1	—	—
—	Transformers, ... Type 1231.	See Ref. No. 10K/1189...	1	—	—
—	Valves:—				
—	5U.4G ...	See Ref. No. 10E/373 ...	1	—	—
—	or				
—	V.U.71 ...	See Ref. No. 10E/11529	1	—	—
—	6X.5G ...	See Ref. No. 10E/582 ...	1	—	—
1136	<b>Type 339</b> ...	Part of "Receiver, Type 1390"		A	each
	Consisting of:—		Qty.		
—	Chokes, L.F.:—				
—	Type 391 ...	See Ref. No. 10C/12417	1	—	—
—	Type 392 ...	See Ref. No. 10C/12431	1	—	—
—	Type 393 ...	See Ref. No. 10C/12432	1	—	—



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					f	s	d.
	<b>POWER UNITS</b>						
	—cont.						
	<b>Type 339—cont.</b>						
	Consisting of—cont.						
	Condensers:—						
—	Type 2022 ...	See Ref. No. 10C/3953...	Qty.	1	—	—	—
—	Type 3938 ...	See Ref. No. 10C/12433	2	—	—	—	—
—	Fuses, Type 5 ..	See Ref. No. 10H/9613...	2	—	—	—	—
—	Grommets, Type 31.	See Ref. No. 10A/14165	1	—	—	—	—
	Holder:—						
—	Fuse, Type 68	See Ref. No. 10H/2782...	1	—	—	—	—
—	Valve, Type 73	See Ref. No. 10H/493 ...	1	—	—	—	—
—	Lampholders, Type 118.	See Ref. No. 10A/15309	1	—	—	—	—
—	Lamps, filament, 6.2 volts, 0.3 amps.	See Ref. No. 5L/48 ...	1	—	—	—	—
—	Sockets, Type 138	See Ref. No. 10H/327 ...	1	—	—	—	—
—	Switches, Type 1135.	See Ref. No. 10F/1552...	1	—	—	—	—
—	Transformers, Type 1200.	See Ref. No. 10K/1137...	1	—	—	—	—
1147	<b>Type 341 ...</b>	Part of "Receiver, Type R, 1363B".		A	each		
	Consisting of:—		Qty				
—	Blocks, terminal, Type 56.	See Ref. No. 10H/13622	2	—	—	—	—
—	Caps, valve, Type 31.	See Ref. No. 10A/13853	2	—	—	—	—
	Condensers:—						
—	Type 373 ...	See Ref. No. 10C/10083	2	—	—	—	—
—	Type 2986 ...	See Ref. No. 10C/5485...	2	—	—	—	—
—	Holders, valve, Type 52.	See Ref. No. 10H/329 ...	2	—	—	—	—
—	Resistances, Type 2871.	See Ref. No. 10C/9636...	2	—	—	—	—
	Transformers:—						
—	Type 813 ...	See Ref. No. 10K/13181	1	—	—	—	—
—	Type 814 ...	See Ref. No. 10K/13182	1	—	—	—	—
—	Valves, V.U.120	See Ref. No. 10E/121 ...	2	—	—	—	—
1148	<b>Type 342 ...</b>	Part of "Receivers, Type R.1363B".		A	each		
	Consisting of:—		Qty				
—	Blocks, terminal, Type 56.	See Ref. No. 10H/13622	1	—	—	—	—
—	Chokes, L.F., Type 264.	See Ref. No. 10H/5407...	2	—	—	—	—
	Condensers:—						
—	Type 1038 ...	See Ref. No. 10C/2194 ...	2	—	—	—	—
—	Type 2850 ...	See Ref. No. 10C/5297 ...	1	—	—	—	—
—	Type 4012 ...	See Ref. No. 10C/12567	3	—	—	—	—
—	Holders, valve, Type 73.	... ..	—	—	—	—	—
	Resistances:—						
—	Type 525 ...	See Ref. No. 10C/11691	1	—	—	—	—
—	Type 726 ...	See Ref. No. 10C/300 ...	2	—	—	—	—
—	Type 3466 ...	See Ref. No. 10C/10590	1	—	—	—	—
—	Transformers, Type 1231.	See Ref. No. 10K/1189...	1	—	—	—	—
	Valves:—						
—	5U.4G ...	See Ref. No. 10E/373 ...	} 1	—	—	—	—
—	or V.U.71 ...	See Ref. No. 10E/11529		—	—	—	—
—	6 X.5G ...	See Ref. No. 10E/582 ...	1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS</b>						
	—cont.						
1149	<b>Type 343</b> ...	Part of "Receivers, Type R.1363B, H.T.", and "Heater Supply .	A	each			
	Consisting of:—						
	Blocks, terminal, Type 56.	See Ref. No. 10H/13622			Qty.	2	
	Chokes, L.F., Type 263.	See Ref. No. 10C/5406...				3	
	Condensers, Type 1009.	See Ref. No. 10C/2162...				10	
	Holder, valve, Type 73.	See Ref. No. 10H/493 ...				2	
	Resistances, Type 3499.	See Ref. No. 10C/10642				1	
	Transformers, Type 811.	See Ref. No. 10K/13179				1	
	Valves:—						
	5U.4G ...	See Ref. No. 10E/373 ...					
	or						
	V.U.71 ...	See Ref. No. 10E/11529				2	
1175	<b>Type 346</b> ...	Part of "Wavemeters, Type W. 1249". Vibrator power pack.	A	each			
	Consisting of:—						
	Chokes, H.F.:—				Qty.		
	Type 469 ...	See Ref. No. 10C/12477				1	
	Type 470 ...	See Ref. No. 10C/12478				1	
	Condensers:—						
	Type 3364 ...	See Ref. No. 10C/11128				2	
	Type 3378 ...	See Ref. No. 10C/11142				3	
	Type 3380 ...	See Ref. No. 10C/11156				1	
	Type 3958 ...	See Ref. No. 10C/12480				1	
	Fuses, Type 12	See Ref. No. 10H/10248				1	
	Lampholders, Type 5.	See Ref. No. 10A/11846				1	
	Lamps, filament, 6.5 volts, 1.95 watts.	See Ref. No. 5L/2130 ...				1	
1176	<b>Type 347</b> ...	Optional power unit for "Wavemeters, Type W.1249" and "Type W.1268".	A	each			
	Consisting of:—						
	Coils, No. 3 ...	See Ref. No. 10T/506 on "Wavemeters, Type W. 1270".			Qty.	1	
	Holder, valve, Type 73.	See Ref. No. 10H/493 ...				1	
	Switches, Type 230.	See Ref. No. 10F/11115				1	
	Transformers, Type 1218.	See Ref. No. 10K/1167...				1	
	Valves, 5Z.4G ...	See Ref. No. 10E/598 ...				-	
1184	<b>Type 348</b> ...	Power supply for "Panels, Type 313".	A	each			
1228	<b>Type 354</b> ...	Part of "Receiver, Type R.1417"	A	„			
	Consisting of:—						
	Chokes, H.F.:—				Qty.		
	Type 404 ...	See Ref. No. 10C/11842				1	
	Type 406 ...	See Ref. No. 10C/11844				1	
	Condensers:—						
	Type 1463 ...	See Ref. No. 10C/3053...				1	
	Type 2532 ...	See Ref. No. 10C/4801...				2	
	Type 4136 ...	See Ref. No. 10C/12944				1	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS</b>						
	—cont.						
	<b>Type 354—cont.</b>						
	Consisting of—cont.						
—	Holders, valve, Type 33.	See Ref. No. 10H/16 ...	Qty.	1	—	—	—
—	Resistances, Type 1874.	See Ref. No. 10C/1874...		1	—	—	—
—	Sockets, Type 580	See Ref. No. 10H/5004...		1	—	—	—
—	Transformers, Type 1307.	See Ref. No. 10K/1247...		1	—	—	—
—	Valves, O.Z.4 ...	See Ref. No. 10E/7 ...		1	—	—	—
—	Vibrator units, Type 13.	See Ref. No. 10K/1249...		1	—	—	—
1260	<b>Type 360</b> ...	A.C./D.C. ...		A	each		
16001	<b>Type 510</b> ...	... ..		A	"		
16002	<b>Type 513</b> ...	... ..		A	"		
16003	<b>Type 514</b> ...	... ..		A	"		
16009	<b>Type 531</b> ...	... ..		A	"		
16010	<b>Type 533</b> ..	... ..		A	"		
	Fitted with:—		Qty.				
—	Chokes, L.F., Type 400.	See Ref. No. 10C/12591		—	—	—	—
—	Condensers:—						
—	Type 1523 ...	See Ref. No. 10C/3127...		—	—	—	—
—	or						
—	Type 4040 ...	See Ref. No. 10C/12662		—	—	—	—
—	Type 3367 ...	See Ref. No. 10C/11131		—	—	—	—
—	Holders, valve:—						
—	Type 63 ...	See Ref. No. 10H/380 ...		1	—	—	—
—	Type 73 ...	See Ref. No. 10H/493 ...		1	—	—	—
—	Type 238 ...	See Ref. No. 10H/3237...		1	—	—	—
—	Plugs, Type W.198.	See Ref. No. 10H/391 ...		1	—	—	—
—	Resistances:—						
—	Type 2613 ...	See Ref. No. 10C/9289...		1	—	—	—
—	Type 7445 ...	See Ref. No. 10C/7445...		1	—	—	—
—	Type 7907 ...	See Ref. No. 10C/7907...		1	—	—	—
—	Retainers, valve:—						
—	Type 19 ...	See Ref. No. 10A/13094		1	—	—	—
—	Type 58 ...	See Ref. No. 10A/13981		1	—	—	—
—	Sockets, Type W.149.	See Ref. No. 10H/403 ...		1	—	—	—
—	Transformers, Type 1237.	See Ref. No. 10K/1194...		1	—	—	—
—	Valves:—						
—	V.R.91 ...	See Ref. No. 10E/92 ...		1	—	—	—
—	V.U.71 ...	See Ref. No. 10E/11529		1	—	—	—
16016	<b>Type 555</b> ...	Part of "T.R. 1621 and T.R. 1621A A.R.1.5549".		A	each		
	<b>ROTARY TRANSFORMERS:—</b>						
11103	<b>Type K</b> ...	Complete. For use with beam approach Receivers, Types R.1124 and R.1125. Input: T3 volts D.C. Output: 13 volts, 1.8 amp. D.C. and 200 volts, 50 mA. D.C. "Spares" and "Accessories" are the same as for Type 51, with the following exception:—Armatures, Ref. No. 10K/912, take the place of Armatures, Ref. No. 10K/877.		A	"		

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
11852	<b>ROTARY TRANSFORMERS—cont.</b> <b>Type M</b> ... ..	Input: 24 volts D.C. Output: 13 volts, 1·8 amps. D.C. and 200 volts, 50 mA. D.C. Complete for use with beam approach Receivers, Types R1124 and R1125 "Spares" and "Accessories" are the same as for Type 51, with one exception:—Armatures, Ref. No. 10K/913, take the place of Armatures, Ref. No. 10K/877.	A	each			
1197	<b>Type 1</b> ... ..	24 volt input, with suppressor unit attached.	A	„			
	Consisting of:—						
	Filter units:—						
—	Type 80 ...	See Ref. No. 10P/13065		Qty. 2	—	—	—
—	Type 81 ...	See Ref. No. 10P/13066		2	—	—	—
—	Rotary transformers, Type 77.	See Ref. No. 10K/1162...		1	—	—	—
21	<b>Type 28</b> ... ..	12 volts, 240 watts - 1,200 volts, 200 m.a.	A	each	10	10	0
	Consisting of:—						
75	Armature assembly	Without races, ball ...	A	„	7	7	0
	Qty. 1						
	Brushes, end:—						
76	H.T. ... ..	... ..	B	„	0	10	0
77	L.T. ... ..	... ..	B	„	0	10	0
	Brushes:—						
—	H.T. ... ..	See Ref. No. 10KB/411	B	„	0	0	2
78	L.T. ... ..	... ..	B	„	0	0	5
	Brush holders:—						
80	H.T. ... ..	Output ... ..	B	„	0	2	9
81	L.T. ... ..	... ..	B	„	0	5	6
82	Caps, brush holders, H.T.	... ..	C	„	0	0	4½
83	Coils, field	... ..	A	„	1	0	0
84	Fingers, L.T.	... ..	C	„	0	0	3½
85	Nipples, oil	... ..	C	„			
86	Races, ball	... ..	C	„			
87	Springs, L.T.	... ..	C	„	0	0	2
88	Yokes, field assembly.	... ..	A	„			
22	<b>Type 29</b> ... ..	24 volts, 240 watts - 1,200 volts, 200 m.a.	A	„	10	11	0
89	Armature assembly	Without races, ball ...	A	„	9	10	0
	Qty. 1						
	Brushes, end:—						
—	H.T. ... ..	See Type 28, Ref. No. 10K/76		1	—	—	—
—	L.T. ... ..	See Type 28, Ref. No. 10K/77		1	—	—	—
	Brushes:—						
—	H.T. ... ..	See Type 28, Ref. No. 10K/49		2	—	—	—
—	L.T. ... ..	See Type 28, Ref. No. 10K/78		4	—	—	—
	Brush holders:—						
—	H.T. ... ..	See Type 28, Ref. No. 10K/80		2	—	—	—
—	L.T. ... ..	See Type 28, Ref. No. 10K/81		4	—	—	—
	Caps, brush holders, H.T.	See Type 28, Ref. No. 10K/82		2	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>ROTARY TRANSFORMERS—cont.</b>						
	<b>Type 29—cont.</b>						
	Consisting of :—						
90	Coils, field ...	... .. Qty. 2	A	each	1	0	6
—	Fingers, L.T. ...	See Type 28, Ref. No. 10K/84 4	—	—	—	—	—
—	Nipples, oil ...	See Type 28, Ref. No. 10K/85 2	—	—	—	—	—
—	Races, ball ...	See Type 28, Ref. No. 10K/86 2	—	—	—	—	—
—	Springs, L.T. ...	See Type 28, Ref. No. 10K/87 4	—	—	—	—	—
91	Yokes, field assembly.	... .. 1	A	each	3	4	0
23	<b>Type 30</b> ... ..	12 volts, 240 volts, 100 m.a., 100 watts, 5·8 volts, 15 amps.	A	„	11	5	0
	Consisting of :—						
92	Armature assembly.	Without races, ball ... Qty. 1	A	„	8	1	0
	Brackets, end :—						
94	Input ... ..	... .. 1	B	„	0	9	6
93	Output ... ..	... .. 1	B	„	0	12	3
	Brushes :—						
—	H.T. ... ..	See Type 28, Ref. No. 10K/49 2	—	—	—	—	—
95	L.T. ... ..	Assembly ... .. 4	B	each	0	0	5½
	Brush holders :—						
—	H.T. ... ..	See Type 28, Ref. No. 10K/80 2	—	—	—	—	—
96	L.T. ... ..	... .. 4	B	each	0	1	5
	Caps, brush holders :—						
—	H.T. ... ..	See Type 28, Ref. No. 10K/82 2	—	—	—	—	—
97	L.T. ... ..	... .. 4	C	each	0	0	1
98	Coils, field ...	... .. 2	A	„	0	16	0
—	Nipples, oil ...	See Type 28, Ref. No. 10K/85 2	—	—	—	—	—
—	Races, ball ...	See Type 28, Ref. No. 10K/86 2	—	—	—	—	—
101	Yoke, assembly	... .. 1	A	each	—	—	—
24	<b>Type 31</b> ... ..	240 volts, 100 m.a., 24 volts, 100 watts, 5·8 volts, 13 amps.	A	„	11	5	0
	Consisting of :—						
102	Armature assembly.	Without races, ball ... ..	A	„	9	16	0
	Brackets, end :—						
—	Input ... ..	See Type 30, Ref. No. 10K/94 Qty. 1	—	—	—	—	—
—	Output ... ..	See Type 30, Ref. No. 10K/93 1	—	—	—	—	—
	Brushes :—						
—	H.T. ... ..	See Type 28, Ref. No. 10K/49 2	—	—	—	—	—
—	L.T. ... ..	See Type 30, Ref. No. 10K/95 4	—	—	—	—	—
	Brush holders :—						
—	H.T. ... ..	See Type 28, Ref. No. 10K/80 2	—	—	—	—	—
—	L.T. ... ..	See Type 30, Ref. No. 10K/96 4	—	—	—	—	—
	Caps, brush holders :—						
—	H.T. ... ..	See Type 28, Ref. No. 10K/82 2	—	—	—	—	—
—	L.T. ... ..	See Type 30, Ref. No. 10K/97 4	—	—	—	—	—
103	Coils, field ...	... .. 2	A	each	0	16	0
—	Nipples, oil ...	See Type 28, Ref. No. 10K/85 2	—	—	—	—	—
—	Races, ball ...	See Type 28, Ref. No. 10K/86 2	—	—	—	—	—
104	Yoke assembly...	... .. 1	A	each	2	16	0
39	<b>Type 33</b> ... ..	Input: 12 volts. Output: 6·3 volts D.C. and 200 volts D.C., 0·030 amp. D.C. Complete. For use with Power Units, Type 22, Ref. No. 10K/1.	A	„	—	—	—

## W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>ROTARY TRANSFORMERS—cont.</b>						
	<b>Type 33—cont.</b>						
	Spares:—						
116	Armature assemblies.	Complete, less Bearings, ball, journal.	A	each			
—	Bearings, ball, journal.	See Ref. No. 16D/338 ...	—	—			
	Brackets, end:—						
119	H.T. output	... ..	B	each			
118	L.T. input	... ..	B	„			
	Brushes:—						
—	H.T. ...	See Ref. No. 10KB/12007 on Type Q.	—	—			
—	L.T. ...	See Ref. No. 10KB/12008 ...	—	—			
	Brush holders:						
—	H.T. ...	See "Type 28", Ref. No. 10K/80	—	—			
121	L.T. ...	Input and output ends. Complete, less brush.	B	each			
—	Keepers, Type 6	See Ref. No. 10K/862 ...	—	—			
123	Magnets	Permanent magnet, complete with keeper.	A	each			
124	Nuts ...	1 B.A. hex. For retaining end brackets.	C	„			
125	Screws ...	1 B.A. ch/hd. × 2 $\frac{1}{8}$ in. long, screwed $\frac{7}{16}$ in. To retain end brackets.	C	„			
	Washers:—						
860	Bearings, bush	Output end ... ..	C	„			
127	Corrugated spring.	Input end ... ..	C	„			
861	Sealing ...	Input end ... ..	C	„			
126	Shakeproof ...	1 B.A., internal teeth ...	C	„			
40	<b>Type 34</b> ...	Input: 24 volts D.C. Output: 6.3 volts and 200 volts, 0.030 amp. D.C. Complete for use with Power Units, Type 23, Ref. No. 10K/2. "Spares" as for Type 33, with one exception:—Armature assemblies, Ref. No. 10K/128, takes the place of Ref. No. 10K/116.	A	„	9	7	0
186	<b>Type 37</b> ...	Input: 12 volts D.C. Output: 13 volts, 1.8 amps. D.C. and 200 volts, 50 mA. D.C. Complete. For use with Receivers, Types T.1124 and R.1125.	A	„	8	17	0
	Spares:—						
888	Armatures, 12 volts.	Complete, less Bearings, ball, journal.	A	„			
—	Bearings, ball, journal.	See Section 16D/338 ...	—	—			
	Brackets:—						
890	Input end ...	... ..	B	each			
891	Output end ...	... ..	B	„			
	Brushes:—						
—	H.T. ...	See "Type 35", Ref. No. 10KB/35.	—	—			
—	L.T. assemblies	See "Type 35", Ref. No. 10KB/20.	—	—			

## W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>ROTARY TRANSFORMERS—cont.</b>						
	<b>Type 37—cont.</b>						
	Consisting of—cont						
	Holders, brush assemblies:—						
874	H.T. ... ..	Complete, with terminal ...	B	each			
873	L.T. ... ..	Complete, with terminal ...	B	"			
	Plates, bearing:—						
869	Inside ... ..	For output end only ... ..	B	"			
868	Outside ... ..	For output end only ... ..	B	"			
892	Outside ... ..	For input end only ... ..	B	"			
—	Springs, brush, H.T.	See "Type 35", Ref. No. 10KB/489.	—	—			
	Washers:—						
872	Dust shield, bearing.	For input end only ... ..	B	each			
871	Spring, preloading.	For input end only ... ..	B	"			
889	Yoke, permanent magnet.	... ..	A	"			
	Accessories:—						
875	Armatures, dummy.	Used as keeper, for storing spare body assemblies.	B	"			
—	Keepers, Type 3	See Ref. No. 10K/13104 ...	—	—			
187	<b>Type 38 ... ..</b>	Input: 24 volts D.C. Output: 13 volts, 1.8 amps. D.C. and 200 volts, 50 mA. D.C. Complete for use in Receivers, Types R.1124 and R.1125.	A	each	8	17	0
	Spares:—						
893	Armature assemblies.	24 volts, complete, less bearings, ball, journal.	A	"			
—	Bearings, ball, journal.	See Section 16D/338 ... ..	—	—			
	Brackets:—						
—	Input end ... ..	See "Type 37", Ref. No. 10K/890	—	—			
—	Output end ... ..	See "Type 37", Ref. No. 10K/891	—	—			
	Brushes:—						
—	H.T. ... ..	See "Type 35", Ref. No. 10KB/35.	—	—			
—	L.T. assemblies	See "Type 35", Ref. No. 10KB/20.	—	—			
	Holders, brush assemblies:—						
—	H.T. ... ..	See "Type 37", Ref. No. 10K/874	—	—			
—	L.T. ... ..	See "Type 37", Ref. No. 10K/873	—	—			
	Plates, bearing:—						
—	Inside ... ..	See "Type 37", Ref. No. 10K/869	—	—			
—	Outside ... ..	See "Type 37", Ref. No. 10K/868	—	—			
894	Outside ... ..	For input end only ... ..	B	each			
—	Springs, brush, H.T. ... ..	See "Type 35", Ref. No. 10KB/489.	—	—			
	Washers:—						
—	Dust shield, bearing.	See "Type 37", Ref. No. 10K/872	—	—			
—	Spring, preloading.	See "Type 37", Ref. No. 10K/871	—	—			
—	Yoke, permanent magnet.	See "Type 37", Ref. No. 10K/889	—	—			
	Accessories:—						
—	Armatures, dummy.	See "Type 37", Ref. No. 10K/875.	Qty. 1	—			
—	Keepers, Type 3	See Ref. No. 10K/13104 1 set	—	—			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>ROTARY TRANSFORMERS—cont.</b>						
222	<b>Type 43</b> ... ..	24 volts, 80 watts. Complete ...	A	each			
	Consisting of:—						
344	Bearings, spring washer.	... .. Qty. 2	C	„			
	Condensers:—						
—	Type 533 ...	See Ref. No. 10C/9675...	2	—	—	—	—
—	Type 1294 ...	See Ref. No. 10C/2690...	4	—	—	—	—
567	<b>Type 51</b> ... ..	Input: 12 volts D.C. Output: 6.5 volts, 2.5 amps. D.C., and 250 volts, 30/65 mA. D.C. Complete. For use in Power Unit, Type 104, Ref. No. 10K/238.	A	each			
	Spares:—						
877	Armatures, 12 volts.	Complete, less Bearings, ball, journal.	A	„			
—	Bearings, ball, journal.	See Section 16D/338 ... ..	—	—	—	—	—
	Brush assemblies:—						
299	H.T. ... ..	For H.T. output. Complete with lead, spring, and tab.	B	each			
10917	L.T. ... ..	For input or L.T. output. Complete with lead, spring, and tab.	B	„			
	Caps, bearing:—						
883	Inner ... ..	For output end only ... ..	C	„			
882	Outer ... ..	For output end only ... ..	C	„			
878	Field assemblies	Complete. With permanent magnet yoke, pole pieces, and fixing screws; with dummy armature.	A	„			
	Frames:—						
879	Input end ... ..	... ..	B	„			
880	Output end ... ..	... ..	B	„			
	Holder, brush assemblies:—						
13092	H.T. ... ..	For H.T. output. Complete, with fixing screws, terminal nuts, and washers.	B	„	0	2	6
13093	L.T. ... ..	For input or L.T. output. Complete, with fixing screws, terminal nuts, and washers.	B	„	0	2	8
	Washers:—						
881	Dust excluding	For input end bearing only ...	C	„			
884	Spring, preloading.	For input end bearing only ...	C	„			
	Accessories:—						
885	Armatures, dummy.	Used as keeper for storing spare magnet yokes. Qty. 1	B	„			
—	Keepers, Type 7	See Ref. No. 10K/886 ... 1 set	—	—	—	—	—
568	<b>Type 52</b> ... ..	Input: 24 volts D.C. Output: 6.5 volts, 2.5 amps. D.C., and 250 volts, 30/65 mA. D.C. Complete. For use in Power Units, Type 87, Ref. No. 10K/201. "Spares" and "Accessories" are the same as for Type 51, with the exception:—Armatures, Ref. No. 10K/887, takes the place of Armatures, Ref. No. 10K/877.	A	each			



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>ROTARY TRANSFORMERS—cont.</b>						
657	<b>Type 54</b> ... ..	Input 24 volts, output 12 volts, 2.3 amps, 300 volts, 55 m.a.	A	each			
671	<b>Type 55</b> ... ..	Input 24 volts, output 12 volts, 2.3 amps, 300 volts, 55 m.a.	A	"			
706	<b>Type 57</b> ... ..	Complete. For use in Power Units, Type 138. Input: 57 volts, D.C. Output: 260 volts, 0.085 amps., D.C.	A	"			
907	Spares:— Armature assembly.	Complete, less bearings, ball, journal, oil thrower, and bearing cap.	-	A	"		
—	Bearings, ball, journal.	See Ref. No. 10D/382 ...	-	—	—	—	—
—	Brushes:— H.T. ... ..	See Ref. No. 10KB/12007 on "Type Q".	—	—	—	—	—
—	L.T. ... ..	See Ref. No. 10K/95 on "Type 30".	-	—	—	—	—
—	Brush holders:— H.T. ... ..	See Ref. No. 10K/80 on "Type 28".	-	—	—	—	—
—	Caps ... ..	See Ref. No. 10K/82 on "Type 28".	-	—	—	—	—
908	L.T. ... ..	Assembly. For input end only, complete, less brush.	-	C	each		
—	Caps, bearing ...	See Re-. No. 10KB/203 on "Type Q".	-	—	—	—	—
—	Frames:— End:— H.T. ... ..	See Ref. No. 10KB/214 on "Type Q".	-	—	—	—	—
—	L.T. ... ..	See Ref. No. 10KB/205 on "Type Q".	-	—	—	—	—
—	Wound assembly	See Ref No. 10KB/222 on "Type Q".	-	—	—	—	—
—	Oil throwers ...	See Ref. No. 10K/909 ...	-	—	—	—	—
13048	<b>Type 61</b> ... ..	12 volts D.C. battery supply to 1,200 volts H.T., 200 m.a. with removable brush rockers.	A	each			
—	Fitted with:— Bearings:—						
13051	H.T. end ... ..	Qty. 1	B	"			
13052	L.T. end ... ..	Qty. 1	B	"			
—	Brushes:—						
13049	H.T. ... ..	Qty. 2	B	"			
13050	L.T. ... ..	Qty. 2	B	"			
13054	<b>Type 62</b> ... ..	12 volts D.C. battery supply to 25 volts, H.T., 50 m.a.	A	"			
—	Fitted with:— Bearings:—						
13057	H.T. end ... ..	Qty. 1	B	"			
13058	L.T. end ... ..	Qty. 1	B	"			
—	Brushes:—						
13055	H.T. ... ..	Qty. 2	B	"			
13056	L.T. ... ..	Qty. 2	B	"			
13078	<b>Type 63</b> ... ..	Input 24 volts, output 12 volts, 3.5 amps, 365 volts, 125 m.a.	A	"			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
13127	<b>ROTARY TRANSFORMERS—cont.</b> <b>Type 64</b> ... ..	Input: 20 volts D.C. Output: 6.5 volts, 3.2 amps. D.C. and 300 volts, 0.030 amp. D.C. Complete. For use in Power Units, Type 222 Ref. No. 10K/13126. "Spares" and accessories" are the same as for Type 51, with one exception:—Armatures, Ref. No. 10K/895, takes the place of Armatures, Ref. No. 10K/877.	A	each			
13218	<b>Type 65</b> ... .. Fitted with:— Condensers:— Type 386 ... .. Type 401 ... ..	Input 20 volts, output 12 volts, 2 amps, 300 volts, 70 m.a.  See Ref. No. 10C/10165 Qty. 1 See Ref. No. 10C/10391 1	A	„			
13219	<b>Type 66</b> ... .. Fitted with:— Condensers:— Type 386 ... .. Type 401 ... ..	Input 10 volts, output 12 volts, 2 amps, 300 volts, 75 m.a.  See Ref. No. 10C/10165 Qty. 1 See Ref. No. 10C/10391 1	A	each			
989	<b>Type 72</b> ... ..	...	A	each			
269	<b>Type 257</b> ... ..	32.5 watts. Input: 12 volts D.C. Output: 6.5 volts, 2.5 amps. D.C. and 250 volts, 65 m.a. D.C. Complete. For use with T.R.1196.	A	„			
864	Spares:— Armatures, assemblies. Bearings, ball, journal. Brackets, end:— Input end ... .. Output end ... ..	13 volts, complete, less Bearing, ball, journal. See Section 16D/ ... ..	A	„			
866	Brushes:— H.T. ... ..	See "Type 35", Ref. No. 10KB/35.	B	each			
867	L.T. assembly	See "Type 35", Ref. No. 10KB/20.	B	„			
	Brush holders:— H.T. ... .. L.T. ... ..	See "Type 37", Ref. No. 10K/874 See "Type 37", Ref. No. 10K/873					
	Plates, bearing:— Inside ... .. Outside ... ..	See "Type 37", Ref. No. 10K/869 See "Type 37", Ref. No. 10K/868					
870	Outside ... .. Springs, H.T., brush.	For input end only ... .. See "Type 35", Ref. No. 10KB/489.	B	each			
	Washers:— Dust shield, bearings. Spring, preloading	See "Type 37", Ref. No. 10K/872 See "Type 37", Ref. No. 10K/871					
865	Yoke, permanent magnet.	Complete, with dummy armature.	A	each			
	Accessories:— Armatures, dummy. Keepers, Type 3	See "Type 37", Ref. No. 10K/875. Qty. 1 See Ref. No. 10K/13104 1 set					

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					£	s. d.
270	<b>ROTARY TRANSFORMERS—cont.</b> <b>Type 258 ...</b>	32.5 watts. Input: 24 volts D.C. Output: 6.5 volts, 2.5 amps. D.C. and 250 volts, 65 mA. D.C. Complete. For use with T.R.1196.	A	each		
876	Spares:— Armature assemblies.	24 volts, complete, less Bearings, ball, journal.	A	..		
—	Bearings, ball, journal.	See Section 16D/ ...	B	..		
—	Bracket, end:— Input end ...	See "Type 257", Ref. No. 10K/866.	B	..		
—	Output end ...	See "Type 257", Ref. No. 10K/867.	B	,		
—	Brushes:— H.T. ...	See "Type 35", Ref. No. 10KB/35.	—	—		
—	L.T. assembly	See "Type 35", Ref. No. 10KB/20.	—	—		
—	Brush holders:— H.T. ...	See "Type 257", Ref. No. 10K/874.	—	—		
—	L.T. ...	See "Type 257", Ref. No. 10K/873.	—	—		
—	Plates, bearing:— Inside ...	See "Type 257", Ref. No. 10K/869.	—	—		
—	Outside ...	See "Type 257", Ref. No. 10K/868.	—	—		
897	Outside ...	For input end only ...	B	each		
—	Springs, H.T., brush.	See Type 35", Ref. No. 10KB/489.	—	—		
—	Washers:— Dust shield, bearing.	See "Type 257", Ref. No. 10K/872.	—	—		
—	Spring, preloading.	See "Type 257", Ref. No. 10K/871.	—	—		
—	Yoke, permanent, magnet.	See "Type 257", Ref. No. 10K/865.	—	—		
—	Accessories:— Armatures, dummy.	See "Type 257", Ref. No. 10K/875.	Qty.	1		
—	Keepers, Type 3	See Ref. No. 10K/13104	1 set			
558	<b>STRIPS :—</b> <b>R. 1 ...</b>	Nichrome ...	B	each		
559	<b>R. 4 ...</b>	Nichrome ...	B	..		
—	<b>TRANSFORMER ASSEMBLIES.</b>	See Army Pattern, Ref. No. 10K/ZA3155/87.	—	—		
—	<b>TRANSFORMERS :—</b> <i>Army pattern:—</i> <b>1st I.F., No. 1 ...</b>	See Army Pattern, Ref. No. 10K/ZA.3155/67.	—	—		
—	<b>2nd I.F., No. 2 ...</b>	See Army Pattern, Ref. No. 10K/ZA.3155/68.	—	—		
—	<b>Power :—</b> <b>150 V.A. No. 1 ...</b>	See Army Pattern Ref. No. 10K/ZA.14919.	—	—		
—	<b>360 V.A. No. 1 ...</b>	See Army Pattern, Ref. No. 10K/ZA.14645.	—	—		

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
<b>TRANSFORMERS—</b>							
<i>cont.</i>							
<i>Army pattern—cont.</i>							
—	<b>Range I</b> ... ..	See Army Pattern, Ref. No. 10K/ZA.10187/12.	—	—			
—	<b>Range II</b> ... ..	See Army Pattern, Ref. No. 10K/ZA.10178/23.	—	—			
—	<b>Telephone A</b> ... ..	See Army Pattern, Ref. No. 10K/ZA.3155/88.	—	—			
<i>R.A.F. pattern:—</i>							
3290	<b>Type 1</b> ... ..	L.F. ... ..	A	each	0	8	9
7059	<b>Type 2</b> ... ..	L.F. ... ..	A	"			
7167	<b>Type 3</b> ... ..	L.F. With coupling coil ... ..	A	"	0	16	0
7396	<b>Type 4</b> ... ..	L.F. Intervalve ... ..	A	"	0	9	3
7479	<b>Type 5</b> ... ..	L.F. ... ..	A	"	0	15	6
9138	<b>Type 6</b> ... ..	L.F. With centre tapped secondary.	A	"	0	8	0
9139	<b>Type 7</b> ... ..	L.F. With centre tapped secondary.	A	"	0	7	9
10162	<b>Type 8</b> ... ..	L.F. ... ..	A	"	0	12	6
10163	<b>Type 9</b> ... ..	L.F. ... ..	A	"	0	10	0
9637	<b>Type 10</b> ... ..	L.F. ... ..	A	"	1	3	6
9638	<b>Type 11</b> ... ..	L.F. ... ..	A	"	0	12	9
10257	<b>Type 12</b> ... ..	L.F. ... ..	A	"			
10258	<b>Type 13</b> ... ..	L.F. P.O. No. 48B ... ..	A	"			
10265	<b>Type 14</b> ... ..	L.F. P.O. No. 61A, ratio 3:0 metal case.	A	"	0	13	0
10266	<b>Type 15</b> ... ..	L.F. P.O. 84A, ratio 1:22, secondary—2 tappings, metal case, tags.	A	"	1	13	0
10280	<b>Type 16</b> ... ..	L.F. ... ..	A	"	0	9	0
10281	<b>Type 17</b> ... ..	L.F. ... ..	A	"			
10339	<b>Type 18</b> ... ..	L.F. ... ..	A	"			
10497	<b>Type 19</b> ... ..	L.F. ... ..	A	"	0	14	3
10934	<b>Type 20</b> ... ..	L.F. Varley D.P.3 intervalve ... ..	A	"	0	15	6
10935	<b>Type 21</b> ... ..	L.F. output ... ..	A	"	0	15	6
11022	<b>Type 22</b> ... ..	... ..	A	"			
11002	<b>Type 23</b> ... ..	L.F. ... ..	A	"	0	4	7
11003	<b>Type 24</b> ... ..	L.F. ... ..	A	"	0	10	3
11494	<b>Type 25</b> ... ..	Intervalve screened primary...	A	"	0	7	0
10983	<b>Type 26</b> ... ..	Auto. 500 watts, 250/240/230/220/210/200/230 volts, 50 cycles. Fitted with switch and connection panel.	A	"			
8692	<b>Type 27</b> ... ..	Filament. Primary, 400 volts, single phase, 50 cycles. Secondary, 4.5 volts, 16 amps.	A	"	6	19	0
8693	<b>Type 28</b> ... ..	Filament. Primary, 400 volts, single phase, 50 cycles. Secondary, 3.75/4/4.25 volts, 25 amps.	A	"	9	7	0
8619	<b>Type 29</b> ... ..	Filament. Primary, 400 volts, single phase, 50 cycles, 2 K.V.A. Secondary, 18/20/22 volts.	A	"			
2958	<b>Type 30</b> ... ..	H.F. ... ..	A	"			
2959	<b>Type 31</b> ... ..	H.F. ... ..	A	"			
3041	<b>Type 32</b> ... ..	H.F. ... ..	A	"			
3042	<b>Type 33</b> ... ..	H.F. ... ..	A	"			
11018	<b>Type 34</b> ... ..	H.F. ... ..	A	"			
11017	<b>Type 35</b> ... ..	H.F. variable ... ..	A	"			
5360	<b>Type 36</b> ... ..	H.T., 300 cycles, 5,000 + 5,000 volts, 0.3 amps.	A	"			
8084	<b>Type 37</b> .. ..	H.T., 1.6 K.V.A., 230/1,500 volts, 50 cycles.	A	"	6	16	0

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
8694	<b>Type 38</b> ... ..	H.T. Primary, 400 volts, single phase, 50 cycles, 0.54 K.V.A. Secondary, 650/730/810/900 volts.	A	each			
8085	<b>Type 39</b> ... ..	L.T. 0.4 K.V.A., 230/20 volts, 50 cycles.	A	„	2	7	0
8086	<b>Type 40</b> ... ..	L.T. 0.072 K.V.A., 230/4 × 2 volts, 50 cycles.	A	„	1	13	6
8695	<b>Type 41</b> ... ..	L.T. Primary, 400 volts, single phase, 50 cycles, 0.24 K.V.A. Secondary, 8.7/10/11.5/13 volts.	A	„			
8618	<b>Type 42</b> ... ..	Main power. Primary, 400 volts, 3 phase, 50 cycles, delta connected, 10 K.V.A. Secondary, 3,600-4,000-4,400-4,800 volts, star connected.	A	„			
9626	<b>Type 43</b> ... ..	Mains ... ..	A	„	2	1	0
10538	<b>Type 44</b> ... ..	Mains, 230/250 volts ... ..	A	„			
3365	<b>Type 45</b> ... ..	Microphone ... ..	A	„	0	18	0
7269	<b>Type 46</b> ... ..	Microphone ... ..	A	„			
2788	<b>Type 47</b> ... ..	Microphone ... ..	A	„	1	5	6
7481	<b>Type 48</b> ... ..	Microphone ... ..	A	„	0	11	0
7785	<b>Type 49</b> ... ..	Microphone ... ..	A	„	1	8	0
7885	<b>Type 50</b> ... ..	Microphone ... ..	A	„			
7916	<b>Type 51</b> ... ..	Microphone. Primary, 200 turns. Secondary, 8,000 turns.	A	„	0	9	0
8539	<b>Type 52</b> ... ..	Microphone ... ..	A	„	0	12	0
9118	<b>Type 53</b> ... ..	Microphone ... ..	A	„	0	15	0
10518	<b>Type 54</b> ... ..	Microphone ... ..	A	„			
8737	<b>Type 55</b> ... ..	Biasing ... ..	A	„	2	12	0
9625	<b>Type 56</b> ... ..	Input ... ..	A	„	1	2	6
9164	<b>Type 57</b> ... ..	Modulating ... ..	A	„	2	0	0
9627	<b>Type 58</b> ... ..	Output ... ..	A	„	0	19	3
7270	<b>Type 59</b> ... ..	Telephone ... ..	A	„			
10092	<b>Type 60</b> ... ..	Modulated C.W. ... ..	A	„			
10093	<b>Type 61</b> ... ..	Microphone ... ..	A	„	3	2	0
10094	<b>Type 62</b> ... ..	Modulator push-pull input ... ..	A	„			
10095	<b>Type 63</b> ... ..	Modulator output ... ..	A	„			
9427	<b>Type 64</b> ... ..	M.O. filament, R.M.T.33 ... ..	A	„			
9428	<b>Type 65</b> ... ..	Amplifier filament, R.M.T.24 ... ..	A	„			
9429	<b>Type 66</b> ... ..	Oscillator Mod. filament, R.M.T.34.	A	„			
9430	<b>Type 67</b> ... ..	Bias rect. filament, R.M.T.13	A	„	1	6	0
9431	<b>Type 68</b> ... ..	Mercury rect. filament, R.M.T.28	A	„	1	11	6
9432	<b>Type 69</b> ... ..	H.T. Foster 71/S.202 ... ..	A	„			
9433	<b>Type 70</b> ... ..	Thermionic rect. filament, R.M.T.26.	A	„	3	0	0
9434	<b>Type 71</b> ... ..	G.L. mod. filament, R.M.T.10	A	„			
11710	<b>Type 72</b> ... ..	... ..	A	„			
11711	<b>Type 73</b> ... ..	... ..	A	„			
11712	<b>Type 74</b> ... ..	... ..	A	„			
11761	<b>Type 75</b> ... ..	... ..	A	„			
11811	<b>Type 76</b> ... ..	P.O. induction coil, No. 21 ... ..	A	„	0	5	3
11497	<b>Type 78</b> ... ..	... ..	A	„			
11832	<b>Type 79</b> ... ..	L.F. output transformer ... ..	A	„			
11576	<b>Type 80</b> ... ..	Centre tapped I.F. ... ..	A	„			
	Consisting of:—						
—	Condensers, Type 1669.	See Ref No. 10C/3407...	Qty.	—	—	—	—
			1	—	—	—	—
11577	<b>Type 81</b> ... ..	Centre tapped I.F. ... ..	A	each			
	Consisting of:—						
—	Condensers, Type 1669.	See Ref. No. 10C/3407...	Qty.	—	—	—	—
			1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
11578	<b>Type 82</b> ... ..	Centre tapped I.F. ... ..	A	each			
—	Consisting of:—						
	Condensers,	See Ref. No. 10C/3407...					
	Type 1669.						
11850	<b>Type 83</b> ... ..	Power transformer ... ..	A	each	0	9	6
11862	<b>Type 84</b> ... ..	Mains ... ..	A	„			
11863	<b>Type 85</b> ... ..	Modulation ... ..	A	„			
11871	<b>Type 86</b> ... ..	Filament. Input, 195–250 volts A.C. Output, 4 volts (pilot), 2 of 6.3 volts C.T., 3 of 7.5 volts C.T. Open type, 6 in. × 5½ in. × 6 in.	A	„	2	13	0
11872	<b>Type 87</b> ... ..	H.T. Input, 195–250 volts A.C. Output, 4 volts (pilot), 0– volts, 500 m.a. Open type, 8 in. × 7½ in. × 8 in.	A	„	4	4	0
11873	<b>Type 88</b> ... ..	Rectifier filament. Input, 195– 250 volts A.C. Output, 2 of 4 volts C.T. Open type.	A	„	1	12	6
11874	<b>Type 89</b> ... ..	Filament. Input, 195–200 volts A.C. Output, 4 volts (pilot), 5 volts, 63 volts, 2 of 7.5 volts. Open type, 5½ in. × 4½ in. × 5½ in.	A	„	1	19	6
11875	<b>Type 90</b> ... ..	Filament. Input, 195–250 volts A.C. Output, 4 volts (pilot), 2 of 4 volts C.T. Open type, 5½ in. × 3½ in. × 5½ in.	A	„	1	10	6
11876	<b>Type 91</b> ... ..	H.T. Input, 195–250 volts A.C. Output, 4 volts (pilot). Open type, 5½ in. × 4½ in. × 5½ in.	A	„	1	19	6
11877	<b>Type 92</b> ... ..	H.T. Input, 195–250 volts A.C. Output, 4 volts (pilot), 0– volts, 500 m.a. Open type, 6 in. × 5 in. × 6½ in.	A	„	3	2	0
11880	<b>Type 93</b> ... ..	... ..	A	„	0	14	6
11886	<b>Type 94</b> ... ..	Driver, class B. Primary, 1,000 + 1,000 turns. Secondary, 1,700 turns. C.T. Open type, 3½ in. × 3 in. × 4½ in., with tag panels.	A	„	0	12	0
11887	<b>Type 95</b> ... ..	Modulation. Primary, 2,100 + 2,100 turns. Secondary, 3,500 turns.	A	„	2	2	0
11888	<b>Type 96</b> ... ..	Intervalve. Primary, 1,800 turns. Secondary, 3,600 turns. C.T. Metal case, 2½ in. × 1½ in. × 3½ in., for inverted mounting.	A	„	0	18	6
11889	<b>Type 97</b> ... ..	Driver. Primary, 5,000 turns. C.T. 2 Secondaries, each 2,500 turns. Metal case, 2½ in. × 1½ in. × 3½ in., for inverted mounting.	A	„	0	19	6
11892	<b>Type 98</b> ... ..	Microphone. Metal case, 2½ in. × 1½ in. × 3½ in., for inverted mounting.	A	„	0	16	6
11897	<b>Type 99</b> ... ..	... ..	A	„			
—	Consisting of:—						
	Condensers,	See Ref. No. 10C/3407...					
	Type 1669.						
11503	<b>Type 100</b> ... ..	... ..	A	each	0	9	9
11504	<b>Type 101</b> ... ..	... ..	A	„	0	13	0
12012	<b>Type 102</b> ... ..	Push-pull output, metal case ...	A	„			
12013	<b>Type 103</b> ... ..	Input, metal case ... ..	A	„			

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
<b>TRANSFORMERS—</b>							
<i>cont.</i>							
12023	Type 104 ...	... ..	A	each			
12064	Type 105 ...	A.M. allocation only ...	A	"			
12085	Type 106 ...	Intervalve ...	A	"			
12086	Type 107 ...	Output transformer ...	A	"			
12088	Type 108 ...	Input, 230 volts, 50 cycles; Output, 250-0-250 volts, 60 m.a., 2-2-0 volts, 2.5 amps.	A	"			
12090	Type 109 ...	Output, tropical, 50 m.a., primary 220 volts, ratio 1:11.	A	"	1	5	6
12091	Type 110 ...	... ..	A	"			
12092	Type 111 ...	Input, 230 volts, 50 cycles; Output:— (a) 4 volts, 1 amp, C.T. 1,000 volts. (b) 800 volts, 50 m.a. (c) 4 volts, 3 amps C.T. (d) 4 volts, 3 amps C.T.	A	"			
12093	Type 112 ...	Output, 7-0-7 volts, 6 amps	A	"			
12094	Type 113 ...	Output, 4,000 volts ...	A	"			
12095	Type 114 ...	Output, 20,000 volts ...	A	"			
12096	Type 115 ...	Output, 8.5-0-8.5 volts ...	A	"			
12097	Type 116 ...	Regulative, transformer, 800 volts.	A	"			
12098	Type 117 ...	... ..	A	"			
12099	Type 118 ...	... ..	A	"			
12100	Type 119 ...	... ..	A	"			
12101	Type 120 ...	... ..	A	"			
12102	Type 121 ...	... ..	A	"			
12103	Type 122 ...	... ..	A	"			
12104	Type 123 ...	... ..	A	"			
11099	Type 124 ...	... ..	A	"	1	13	6
11100	Type 125 ...	... ..	A	"	1	13	6
11282	Type 126 ...	... ..	A	"	1	10	6
11108	Type 127 ...	... ..	A	"	0	5	0
12134	Type 128 ...	... ..	A	"	0	5	6
12135	Type 129 ...	... ..	A	"	0	5	3
12136	Type 130 ...	I.F. ...	A	"			
	Fitted with:—						
	Condensers:—						
	Type 913 ...	See Ref. No. 10C/2001...		Qty. 1			
	Type 929 ...	See Ref. No. 10C/2017...		2			
	Resistances:—						
	Type 875 ...	See Ref. No. 10C/691 ...		1			
	Type 993 ...	See Ref. No. 10C/993 ...		1			
12137	Type 131 ...	I.F. metal can, 1½ in. dia. × 4½ high.	A	each	0	7	3
	Fitted with:—						
	Condensers:—						
	Type 903 ...	See Ref. No. 10C/971 ...		Qty. 1			
	Type 914 ...	See Ref. No. 10C/2002...		1			
	Type 929 ...	See Ref. No. 10C/2017...		1			
	Type 1660 ...	See Ref. No. 10C/3396...		1			
12138	Type 132 ...	L.F. frequency, P=30 henrys, 7,990 ohms D.C.; S.1=14 henrys, 331 ohms D.C.	A	each	0	5	3
	Fitted with:—						
	Condensers:—						
	Type 905 ...	See Ref. No. 10C/973 ...		} 1			
	Type 3361 ...	See Ref. No. 10C/11125					
	Resistances:—						
	Type 991 ...	See Ref. No. 10W/991 ...		1			
	Type 992 ...	See Ref. No. 10W/992 ...		1			
	Type 1008 ...	See Ref. No. 10W/1008		2			

## W/T POWER UNITS

Ref No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
12139	<b>Type 133</b> ... ..	L.T. output, P=12.5 henrys, 1,528 ohms D.C.; S=4 henrys 1,063 ohms D.C.	A	each	0	2	6
12152	<b>Type 134</b> ... ..	Mains (H.T.), 230 volts, 50 cycles	A	„			
12153	<b>Type 135</b> ... ..	230 volts, input: 4 volts, 2-560 volts and 630 volts output.					
12169	<b>Type 136</b> ... ..	Step-down, filament. Input, 230 volts, 50 cycles. Output, 4 volts, 3 amps.	A	„	1	18	6
12170	<b>Type 137</b> ... ..	Mains, various tapplings, 230 volts primary.	A	„			
12171	<b>Type 138</b> ... ..	L.F., centre tapped secondary. Ratio primary to secondary, 1-9, 2±10%.	A	„	1	7	0
12172	<b>Type 139</b> ... ..	Push-pull, class A, output. Ratio 4:2, 7:2, 10:2.	A	„	1	3	6
12176	<b>Type 140</b> ... ..	Indicator lead ... ..	A	„			
12178	<b>Type 141</b> ... ..	Signal mixing ... ..	A	„			
12182	<b>Type 143</b> ... ..	Input 230 volts, 50 cycles output.	A	„			
12183	<b>Type 144</b> ... ..	Phase shift drive, input 230 volts, R.M.S. output 12 volts, R.M.S. secondary winding centre-tapped. Overall size 2 $\frac{3}{8}$ in. × 1 $\frac{7}{8}$ in. high.	A	„	1	14	6
12184	<b>Type 145</b> ... ..	Input 230 volts, 50 cycles. Secondary tapped to give 3-2 volts and 3-3 volts tapplings, at 1 amp.	A	„	2	7	0
12185	<b>Type 146</b> ... ..	Phase shift, complete with dial and knob. Size 8 in. diameter × 9 $\frac{1}{2}$ in. deep.	A	„	3	1	0
12192	<b>Type 147</b> ... ..	L.F. ... ..	A	„	0	12	6
10893	<b>Type 148</b> ... ..	... ..	A	„	1	11	0
12206	<b>Type 149</b> ... ..	Input 50 volts, 50 cycles. Secondary 2 windings, each giving 400 volts ± 2%; primary Ind. 0-henrys. Overall size, 4 $\frac{1}{2}$ in. × 2 in. × 2 in.	A	„			
12216	<b>Type 150</b> ... ..	Modulation transformer ...	A	„	0	15	6
12217	<b>Type 151</b> ... ..	Microphone transformer ...	A	„	0	6	6
12218	<b>Type 152</b> ... ..	L.F. transformer ...	A	„	0	9	3
12219	<b>Type 153</b> ... ..	Telephone transformer ...	A	„	0	7	6
11310	<b>Type 154</b> ... ..	Mains ... ..	A	„			
12224	<b>Type 155</b> ... ..	Vibrator transformer ...	A	„	0	10	6
12232	<b>Type 156</b> ... ..	L.F., primary winding 500 turns; secondary winding 500 turns. Radio metal stampings.	A	„			
12236	<b>Type 157</b> ... ..	I.F. output. Primary 96 microhenrys at 1,000 cycles; secondary 143 microhenrys. Overall size, 1 $\frac{1}{2}$ in. × 1 $\frac{3}{8}$ in. × 1 $\frac{1}{2}$ in.	A	„			
—	Fitted with:— Condenser, Type 1301.	See Ref. No. 10C/2708...	Qty.	—	—	—	—
			1				



## W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
<b>TRANSFORMERS—</b>							
<i>cont.</i>							
10673	<b>Type 158</b> ...	...	A	each	1	0	0
10674	<b>Type 159</b> ...	...	A	„	0	18	0
10675	<b>Type 160</b> ...	...	A	„	1	2	0
10641	<b>Type 161</b> ...	Coil tuning	A	„			
10642	<b>Type 162</b> ...	Coil tuning	A	„			
10711	<b>Type 163</b> ...	...	A	„	6	8	0
10712	<b>Type 164</b> ...	...	A	„	3	9	0
10713	<b>Type 165</b> ...	...	A	„	3	8	0
10714	<b>Type 166</b> ...	...	A	„	4	5	0
10721	<b>Type 167</b> ...	...	A	„	9	1	0
10722	<b>Type 168</b> ...	...	A	„	14	5	0
10495	<b>Type 169</b> ...	...	A	„	6	5	0
10818	<b>Type 170</b> ...	...	A	„	0	9	3
10785	<b>Type 172</b> ...	...	A	„	1	9	0
10786	<b>Type 173</b> ...	...	A	„	4	16	0
10881	<b>Type 176</b> ...	...	A	„	2	11	0
12249	<b>Type 177</b> ...	Input 230 volts, 50 cycles; output 4,400 volts. Overall size, including terminal panel, 4½ in. × 4 in. × 8½ in.	A	„	5	18	0
12250	<b>Type 178</b> ...	Input 230 volts, 50 cycles; output 2 windings, each earthed, each winding tapped to give 2 volts and 2,100 volts.	A	„			
12251	<b>Type 179</b> ...	Input 230 volts, 50 cycles. or 460 volts, 100 cycles; output 2 windings at 4 volts. Overall size, including terminal panel, 4½ in. × 4½ in. × 7½ in.	A	„			
12253	<b>Type 180</b> ...	4 K.V.A. 230/20 × 4 volts	A	„			
12254	<b>Type 181</b> ...	0.072 K.V.A. 230/4 × 4 volts	A	„	4	0	0
12302	<b>Type 183</b> ...	L.T. Input 230 volts, 50 cycles. Output, 2 windings at 2 volts. Tag connections. Overall size 5 ⅞ in. × 3 ⅞ in. × 3 ⅞ in. Fixing centres, 3 in. × 2 ⅞ in.	A	„	4	5	0
12303	<b>Type 184</b> ...	H.T. Input 230 volts, 50 cycles. Output, 2 windings, each tapped to give 40 volts + 40 volts. Overall size, 8½ in. × 5 ⅞ in. × 5 ⅞ in. Fixing centres, 4½ in. × 3 ⅞ in.	A	„			
12304	<b>Type 185</b> ...	H.T. Input, 230 volts, 50 cycles, 6 output. High voltage windings, 5 tapping, 510 volts; full winding, 350 volts, part winding centre tapped 2; low voltage windings, each giving 4 volts.	A	„	5	11	0
12305	<b>Type 186</b> ...	L.T. Input, 230 volts, 50 cycles. Output, 3 windings, each giving 4 volts; 2 winding, each giving 6 volts; 1 winding, each giving 12 volts. Overall size, 5 in. × 5 in. × 7½ in.	A	„	5	11	0

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
12306	<b>Type 187</b> ... ..	H.T. Input, 230 volts, 50 cycles. Output, high voltage winding, tapped 285 + 285 volts and 420 + 420 volts and 840 volts across full winding. Low voltage winding, 4 volts, Overall size, 4 in. × 4 in. × 3½ in.	A	each	4	6	0
12309	<b>Type 188</b> ... ..	25.1 + 10 per cent. .7—0.5 henrys, 7.5—6.2 ohms. Resistance 5,200—4,160 ohms.	A	„			
12312	<b>Type 189</b> ... ..	H.T. Input, 230 volts, 50 cycles. Output, 2,700 volts. R.M.S. Overall, 3½ in. × 4 in. × 3½ in.	A	„	4	5	0
12313	<b>Type 190</b> ... ..	Filament. Input, 230 volts, 50 cycles. Output, 4 volts and 2 volts. Overall, 3½ in. × 3½ in. × 4 in.	A	„	3	1	0
12314	<b>Type 191</b> ... ..	Astig. Input, 230 volts, 50 cycles. Output, 1 winding, 4 volts. R.M.S., 1 winding, 690 volts. R.M.S. Tag connections on top mounting plate. Overall, 2½ in. × 2½ in. × 4½ in.	A	„	2	11	0
12318	<b>Type 192</b> ... ..	4 hole base fixing, leads and tag plate. Mexphalte dipped.	A	„			
12328	<b>Type 193</b> ... ..	Output, 600 ohms ... ..	A	„			
12329	<b>Type 194</b> ... ..	Output, telephone ... ..	A	„			
12330	<b>Type 195</b> ... ..	High tension ... ..	A	„			
12331	<b>Type 196</b> ... ..	Input, 200–250 volts, with tapping panel. Output, 4 volts, 4 volts × 4 volts.	A	„			
12332	<b>Type 197</b> ... ..	Input, 200–250 volts. Output, 370–0–370 volts.	A	„			
12333	<b>Type 198</b> ... ..	Input, 200–250 volts, with tapping panel. Output, 4 volts, 4 volts and 38 volts.	A	„			
12342	<b>Type 199</b> ... ..	H.F. Output. Primary 71 micro-henrys ± 5 per cent. secondary 60 ± 5 per cent Overall size, ¾ in., dia., 2¼ n Both coils slide freely on Tufnol former.	A	„			
	Fitted with:—						
	Condensers:—						
—	Type 1207 ... ..	See Ref. No. 10C/2560... Qty 1	—	—	—	—	—
—	Type 1533 ... ..	See Ref. No. 10C/3137... 2	—	—	—	—	—
—	Resistance, Type 1398.	See Ref. No. 10C/1398... 1	—	—	—	—	—
12343	<b>Type 200</b> ... ..	... ..	A	each			
12363	<b>Type 201</b> ... ..	Rectifier heater ... ..	A	„			
11965	<b>Type 214</b> ... ..	Precision current with self-contained ranges of 10, 25, 50/5, and additional ranges of 100, 250, 500/5, by varying the number of turns through centre hole.	A	„			
54	<b>Type 219</b> ... ..	200/240 volts, 50 cycles ...	A	„			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
107	<b>Type 231</b> ... ..	25:1, 5,000 ohms. Secondary inductance, 22 henries approx. at approx. 2.5 volts, 1,000 cycles.	A	each			
152	<b>Type 248</b> ... ..	230 volts, 122 volts ... ..	A	„	0	14	6
154	<b>Type 252</b> ... ..	50 K.V.A. 3 phase, 50 cycles. Primary, 400 volts. Secondary, 5,500/6,000, 6,500/7,000 volts.	A	„			
155	<b>Type 253</b> ... ..	Primary, 3 phase, 50 cycles, 400 volts. Delta connected. Secondary, 3 separate phase windings in each. 2.5 K.V.A. at 18-20-20 volts.	A	„			
12419	<b>Type 264</b> ... ..	Input ... ..	A	„			
12420	<b>Type 265</b> ... ..	With 2 tapped secondaries ...	A	„			
158	<b>Type 277</b> ... ..	Input, 200-250 volts at 10 volt steps. Output, 6.3 volts, 2.5 amps., 4.0 volts, 2.5 amps., 350-0-350 volts tapped at 270-0-275 volts. Open type, 4 × 2½ × 4 in.	A	„			
162	<b>Type 285</b> ... ..	L.F. output; overall ratio 1:2, tapping 1:12.	A	„			
174	<b>Type 286</b> ... ..	2 K.V.A. single phase, 50 cycles. Primary:—400 volts. Secondary:—18/20/22 volts at full load.	A	„			
175	<b>Type 287</b> ... ..	10 K.V.A. ... .. Primary:—3 phase, 50 cycles, 400 volts, Delta connected. Secondary:—3 phase, 50 cycles, 3,600/4,000/4,400/4,800 volts. Between lines at full load. Star connected with neutral brought out.	A	„			
176	<b>Type 289</b> ... ..	Output, C.T. Secondary, open type, 2½ in. × 1½ in. × 2 in., with tag panel, tropical.	A	.			
177	<b>Type 296</b> ... ..	Input, voltage, 110, 130, 220, 240 and 50 cycles. Output, 325-0-325 volts, 140 m.a., 4 volts, 2 amps., 6.3 volts, 3.5 amps.	A	.			
188	<b>Type 301</b> ... ..	... ..	A	.			
192	<b>Type 306</b> ... ..	G.P.O. No. 50 ... ..	A	„	0	19	6
204	<b>Type 307</b> ... ..	2-1 ratio. ... ..	A	„			
205	<b>Type 308</b> ... ..	1,000 c.p.s. modulation ... ..	A	„	0	17	0
195	<b>Type 309</b> ... ..	P.O. No. 48A ... ..	A	„			
196	<b>Type 310</b> ... ..	Phone matching, ratio 2-1, metal case tags.	A	„	0	10	0
197	<b>Type 318</b> ... ..	Primary, 230 volts, 50 cycles. (1) Secondary, 350-0-350 volts 80 M.A. (2) Secondary, 4 volts, 2.3 amps. (3) Secondary, 4 volts, 4 amps. (4) Secondary, 4 volts, 2 amps.	A	„			
60	<b>Type 324</b> ... ..	Single phase. Input, 240 volts. Output, 200 volts. Metal case, tags.	A	„			
62	<b>Type 325</b> ... ..	Input, 230 volts. Output, 6 volts, 2 amps.	A	„			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
203	<b>Type 330</b> ...	Phone matching ratio 3.5.1. metal case, tags.	A	each	0	14	6
208	<b>Type 332</b> ...	Variac, oil filled. Input, 200-250 volts. Output, 230 volts, 3.5 amps. (with knob and dial).	A	..			
209	<b>Type 333</b> ...	0.054 K.V.A. Primary, 400 volts, 50 cycles. Secondary 4.5 volts.	A	..			
211	<b>Type 334</b> ...	0.12 K.V.A. Primary, 400 volts, 60 c.p.s. Secondary, 3 volts.	A	..			
8083	<b>Type 336</b> ...	Mains. H.T. 1.6 K.V.A. Auto 230/110/150/190/230 volts, 50 cycles.	A	..	2	14	0
142	<b>Type 339</b> ...	L.T., 80 volts input. Laminated iron core, primary 125 turns of 18 D.C.C. C.U. wire. 5 secondary windings. 2-14 turns of 0.1 in. × 0.05 in. rect. sect. D.C.C. C.U. wire, 1-7 turns of 0.1 in. × 0.05 in. rect. sect. D.C.C. C.U. wire, 2-7 turns of 18 S.W.G. D.C.C. C.U. wire.	A	..			
143	<b>Type 340</b> ...	80 volts input. Laminated iron core. Primary, 110 turns of 19 S.W.G. En. and S.C.C. C.U. wire. 2 secondary windings, each of 1,850 turns, of 35 S.W.G. D.S.C. C.U. wire.	A	..			
144	<b>Type 341</b> ...	Inter-valve. Laminated iron core. 1 primary and 2 secondary windings, each of 300 turns of D.S.C. wire.	A	..	1	6	0
218	<b>Type 344</b> ...	450 c.p.s. metal cased coil, T.B. 10,010.	A	..			
219	<b>Type 345</b> ...	450 c.p.s. metal cased coil, T.B. 10,010/1.	A	..			
220	<b>Type 346</b> ...	700 c.p.s. metal cased coil, T.B. 10,010/1 and T.B. 10,010/2.	A	..			
221	<b>Type 347</b> ...	700 c.p.s. metal cased coil, T.B. 10,010/1.	A	..			
228	<b>Type 348</b> ...	Input, 230 volts, 50 cycles. Output, 4 volts, 1.5 amps.	A	..			
243	<b>Type 361</b> ...	I.F. 460 kc/s. ...	A	..			
244	<b>Type 362</b> ...	R.F. coupling, wound on Paxolin former, 1 in. dia.	A	..			
245	<b>Type 363</b> ...	Microphone, ratio 40 : 1 ... Primary centre tapped.	A	..			
246	<b>Type 364</b> ...	I.F. output, ratio 8.57 : 1, primary tapped, step down.	A	..			
247	<b>Type 365</b> ...	Modulation ratio 1 : 1½ ...	A	..			
251	<b>Type 366</b> ...	I.F. metal can, 1½ in. dia. × 4½ in. high.	A	..			
	Fitted with:—						
	Condensers:—						
—	Type 913 ...	See Ref. No. 10C/2001...	Qty.	1	—	—	—
—	Type 929 ...	See Ref. No. 10C/2017...	1	—	—	—	—
	Resistances:—						
—	Type 875 ...	See Ref. No. 10C/691 ...	1	—	—	—	—
—	Type 993 ...	See Ref. No. 10C/993 ...	1	—	—	—	—

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					l.	s.	d.
<b>TRANSFORMERS—</b>							
<i>cont.</i>							
254	<b>Type 367</b> ...	Input, 250 volts at 60 m.a. Output, 2 windings, each giving 4 volts at 3 amps.	A	each			
260	<b>Type 373</b> ...	...	A	"			
263	<b>Type 376</b> ...	Ratio 1-3.5 in., mu-metal case	A	"			
264	<b>Type 377</b> ...	Ratio 1-3.5 in., sheet iron case	A	"			
265	<b>Type 378</b> ...	Filter, ratio 1-3.75	A	"			
266	<b>Type 379</b> ...	Ratio 2.7-1	A	"			
267	<b>Type 380</b> ...	8-1 sheet iron case	A	"			
273	<b>Type 382</b> ...	Constant voltage. Input, 190-260 volts. Output, 230 volts, 2.85 amps, 20 in. x 18 in. x 20 in. high.	A	"			
277	<b>Type 383</b> ...	Telephone transformer	A	"			
279	<b>Type 384</b> ...	1/V ratio 1:1	A	"	0	16	6
280	<b>Type 385</b> ...	200-30, 250 volts, 300 volts-CT-300 volts, 40 m.a., 4 volts, 2.5 amps, 6.3 volts, 3 amps.	A	"			
282	<b>Type 386</b> ...	...	A	"			
286	<b>Type 387</b> ...	...	A	"	1	0	0
287	<b>Type 388</b> ...	Input	A	"			
288	<b>Type 389</b> ...	Output	A	"			
289	<b>Type 390</b> ...	Output	A	"			
290	<b>Type 391</b> ...	Input	A	"			
291	<b>Type 392</b> ...	Intermediate frequency	A	"			
292	<b>Type 393</b> ...	...	A	"			
297	<b>Type 396</b> ...	Audio frequency	A	"			
302	<b>Type 397</b> ...	4 ohms, speech coil; 8,000 ohms, load.	A	"			
303	<b>Type 398</b> ...	Input, 110-230 volts at 40-100 c.p.s. Output, 165 volts-0-165 volts at 120 m.a. Fitted with 6 terminals.	A	"			
307	<b>Type 399</b> ...	Mains. Input, 200, 220, 240 volts, A.C. Output, 7.5 volts, 6.3 volts, 5.0 volts.	A	"			
309	<b>Type 400</b> ...	L.F., microphone. Primary, 800 turns, No. 32, S.W.G., S.S.C., copper. Secondary, 1,600 turns, No. 40, S.W.G., S.S.C., copper.	A	"			
310	<b>Type 401</b> ...	L.F., with centre tapped. Primary, 600 + 600 turns. Secondary, 1,200 turns. No. 36, S.W.G., S.S.C., copper wire.	A	"			
312	<b>Type 402</b> ...	I.F. ...	A	"			
	Fitted with:—						
	Condensers:—						
	Type 1264	See Ref. No. 10C/2648...		Qty.	2	—	—
	Type 1898	See Ref. No. 10C/3723...		2	—	—	—
	Type 2944	See Ref. No. 10C/5442...		1	—	—	—
	Type 3684	See Ref. No. 10C/11944		2	—	—	—
313	<b>Type 403</b> ...	I.F., top cap connection	A	each			
	Fitted with:—						
	Condensers:—						
	Type 1264	See Ref. No. 10C/2648...		Qty.	2	—	—
	Type 1898	See Ref. No. 10C/3723...		2	—	—	—
	Type 3684	See Ref. No. 10C/11944		2	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
314	<b>Type 404</b> ... ..	Ratio, 10/1, two-hole fixing, 2½ in. centres.	A	each			
315	<b>Type 405</b> ... ..	Input, 220 volts/230 volts/240 volts/A.C. Output, 4 volts, 8 amps, C.T., 4 volts, 8 amps, C.T., 4-hole fixing, 3½ in. centres.	A	„			
316	<b>Type 406</b> ... ..	...	A	,			
317	<b>Type 407</b> ... ..	...	A	,			
338	<b>Type 408</b> ... ..	Power. Primary, 180-250 volts. Secondary, 4 volts, 6 amps, non-tropical.	A	„			
339	<b>Type 409</b> ... ..	Power. Primary, 230 volts. Secondary, 760-0-760 volts, 125 m.a., non-tropical.	A	„			
340	<b>Type 410</b> ... ..	Power. Primary, 180-250 volts. Secondary, 160 volts, 300 m.a., non-tropical.	A	„			
341	<b>Type 411</b> ... ..	Power. Primary, 180-250 volts. Secondary, 4 volts, 25 amps, C.T., non-tropical.	A	,			
342	<b>Type 412</b> ... ..	Power. Primary, 180-250 volts, 4-secondaries, 14 volts, 6 amps, C.T., 2-secondaries, 10 volts, 25 amps, C.T., non-tropical.	A	„			
343	<b>Type 413</b> ... ..	Power. Primary, 180-250 volts. Secondary, 2,450-0-2,450 volts, 1 amp, non-tropical.	A	,			
352	<b>Type 426</b> ... ..	Power. Primary, 230 volts ...	A	„			
353	<b>Type 429</b> ... ..	...	A	„			
355	<b>Type 430</b> ... ..	Input, 200-250 volts, 50 c.p.s., A C, tapped each 10 volts Output, 9.75 volts, 5 amps, and 20 volts, 0.5 amps.	A	„	1	2	6
361	<b>Type 431</b> ... ..	Primary, 500 volts, peak to peak. Secondary, 750-0-750 volts, 100 m.a. maximum. Frequency, 2,000 c.p.s. Ratio, 1-3.	A	„			
362	<b>Type 432</b> ... ..	Primary, 750-0-750 volts, peak to peak. Secondary, 1,500 volts, peak to peak, 100 m.a. maximum, tapped 1/3 and 2/3. Frequency, 2,000 c.p.s. Ratio, 1-1.	A	„			
363	<b>Type 433</b> ... ..	Primary, 500 volts. Secondary, 84 volts peak, 100 m.a. maximum. Frequency, 2,000 c.p.s. Ratio, 6-1.	A	„			
364	<b>Type 434</b> ... ..	Primary, 230 volts, R.M.S. Secondary, 4 volts, 3.5 amps, 4 volts, 3.5 amps, 4 volts, 5.0 amps. Frequency, 50 c.p.s.	A	„			
365	<b>Type 435</b> ... ..	Primary, 230 volts. Secondary, 2-0-2 volts, 4.5 amps.	A	„			
366	<b>Type 436</b> ... ..	Mains. Primary, 230 volts. Secondary, 350-0-350 volts, 50 m.a., 2 volts, 2 amps, 2-0-2 volts, 2.3 amps, 2-0-2 volts, 4 amps.	A	„			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
367	<b>Type 437</b> ...	I.F. 7.5 ohms, 1½ in. × 1½ in. × 1 in.	A	each	0	2	3
368	<b>Type 438</b> ...	O.P. Primary, 300 + 330 ohms, centre tapped.	A	„	0	6	6
369	<b>Type 439</b> ...	L.F., intervalve. Primary, 190 ohms. Secondary, 650 and 850 ohms.	A	„	0	8	6
370	<b>Type 440</b> ...	Mains. Primary, 200/240 volts, 50 cycles. Section 1—380-0-300 volts, 100 m.a. Section 2—350-0-350 volts, 120 m.a. Section 3—2.5-0-2.5 volts, 3 amps. Section 4—2.5-0-2.5 volts, 3 amps. Section 5—3.3-0-3.3 volts, 7 amps.	A	„			
372	<b>Type 441</b> ...	Iron core, tropical. Primary, 9 H. at 6 volts, A.C. Secondary, 2.8 H. at 2 volts, A.C.	A	„			
373	<b>Type 442</b> ...	... ..	A	„			
374	<b>Type 443</b> ...	... ..	A	„			
392	<b>Type 446</b> ...	Mains, receiver power pack, H.T.	A	„			
393	<b>Type 447</b> ...	Mains, receiver power pack, L.T.	A	„			
394	<b>Type 448</b> ...	Mains, C.R.D., power pack	A	„			
395	<b>Type 449</b> ...	Mains, C.R.O., power pack bias	A	„			
396	<b>Type 450</b> ...	Mains, field oscillator	A	„			
397	<b>Type 451</b> ...	Speaker monitor	A	„			
398	<b>Type 452</b> ...	Sense relay, feed panel	A	„			
400	<b>Type 453</b> ...	... ..	A	„			
403	<b>Type 454</b> ...	... ..	A	„			
404	<b>Type 455</b> ...	... ..	A	„			
405	<b>Type 456</b> ...	... ..	A	„			
406	<b>Type 457</b> ...	... ..	A	„			
415	<b>Type 458</b> ...	Primary, 10-240 volts	A	„			
416	<b>Type 460</b> ...	... ..	A	„			
418	<b>Type 461</b> ...	... ..	A	„			
419	<b>Type 462</b> ...	... ..	A	„			
421	<b>Type 463</b> ...	Mains. Primary, 230 volts, 50 amps. Secondary, 6 K.V.-0.6 K.V.	A	„			
422	<b>Type 464</b> ...	Primary, 230 volts. Secondary, 4 volts, 2.3 amps, 4 volts, 2.3 amps, 450-0-450 volts, 100 m.a., D.C., 450-0-450 volts, 100 m.a., D.C.	A	„			
423	<b>Type 465</b> ...	Auto transformer, 230/57, 5 volts, 17.5 amps, with tapping switch.	A	„			
424	<b>Type 466</b> ...	Primary, 230 volts. Secondary, 4-0-4 volts, 16 amps.	A	„			
425	<b>Type 467</b> ...	Mains, 200, 225 and 250 volts, 30,000 ohms, grids, A.C./S.P.I.-P. × 25.	A	„	1	7	0
426	<b>Type 468</b> ...	Driver	A	„	1	4	0
427	<b>Type 469</b> ...	Modulation output, D.A. 100	A	„	4	11	0
428	<b>Type 470</b> ...	Mains. Primary: 200, 225, 250 volts. Secondary: 1,200-0-1,200 volts, 250 m.a.	A	„	5	10	0
429	<b>Type 471</b> ...	Mains, 200, 225, 250 volts	A	„	2	11	0
430	<b>Type 472</b> ...	Mains, 200, 225, 250 volts	A	„	2	2	0
431	<b>Type 473</b> ...	Sec. No. 1, 6.06 volts at 6 amps. Sec. No. 2, 6.3 volts at 6 amps. Sec. No. 3, 4 volts at 2.8 amps. Sec. No. 4, 570-0-570 volts at 200/220 m.a.	A	„	2	16	0

W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
<b>TRANSFORMERS—</b>							
<i>cont</i>							
432	Type 474 . . .	4 volts, 6 amps . . . .	A	each	1	2	0
433	Type 475 . . .	Sec 1, 4 volts at 4 amps Sec 2 4 volts at 9 amps Sec. 3, 4 volts at 2 8 amps Sec. 4 500-0-500 volts, 150 m a	A	„	2	2	0
434	Type 476	Modulation output, D A 100 ..	A	„	4	11	0
435	Type 477	Output ... .. .	A	„	4	11	0
437	Type 479	Rectifier anodes . . . . Sec 100-3,000-100 volts at 500 m a	A	„	10	10	0
438	Type 480	Sec 1, 2 5 volts 5 amps Sec 2, 2 5 volts, 5 amps Sec. 3, 2 5 volts, 10 amps	A	„	2	4	0
439	Type 481	R 1283, L F . . . . .	A	„			
444	Type 489	Primary, 350 turns, 28 S W G , enamel and S S C copper wire Secondary, 2,500 turns, 38 S W G. enamel and S S C copper wire	A	„			
445	Type 490	Mains Primary, 10 0 200-220- 240 volts at 50 cycles Second- ary, 250 volts 5 m a 6 3 volts, 6 amps, 6.3 volts, 1 05 amps Sealed with compound in cast iron case, tropical finish	A	„			
450	Type 494	Mains	A	„	2	14	0
451	Type 495		A	„			
452	Type 496		A	„			
453	Type 497	G B supply	A	„			
454	Type 498	Filament	A	„			
455	Type 499	H T	A	„			
456	Type 500	Filament	A	„			
457	Type 501	H T, filament	A	„			
458	Type 502	Control circuit supply	A	„			
463	Type 504		A	„			
464	Type 505		A	„			
468	Type 509 .	I F	A	„			
	Fitted with —						
	Condensers —						
—	Type 1264	See Ref No 10C/2648		Qty	2		
—	Type 1898	See Ref No 10C/3723		2			
—	Type 3684	See Ref No 10C/11944		2			
469	Type 510	Intermediate Primary, 3,000 turns Secondary, 10,000 turns, centre tapped	A	each			
470	Type 511	Output Primary 4,500 turns Secondary, 3,150 turns, tapped at 2 700 turns	A	„			
471	Type 512 .	Input transformer Primary, 100 turns centre tapped Secondary, 6,000 turns, tapped at 2,000	A	„			
472	Type 513	Input transformer Primary No 1, 100 turns, centre tapped Primary No 2, 2 000 turns Secondary No 1 2,000 turns Secondary No 2, 2 000 turns	A	„			
473	Type 514 . .	Modulator transformer Primary, 4 550 turns, tapped 1,950 + 1,950 + 650 Secondary, 173 turns	A	,			



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont</i>						
474	<b>Type 515</b> ... ..	R.F. medium wave, 130 turns, 36 S.W.G., D.S.C., copper wave wound + 96 turns, 3/42 stranded enamel, single silk covered on former.	A	each			
475	<b>Type 516</b> ... ..	R.F. long wave, 900 turns, 40 S.W.G., D.S.C., wave wound + 308 turns on former.	A	„	0	2	3
476	<b>Type 517</b> ... ..	R.F. medium wave, 75 turns, 3/42 stranded enamel, single silk covered + 130 turns, 36 S.W.G., D.S.C., on former.	A	„	0	2	3
477	<b>Type 518</b> ... ..	R.F. long wave, 1,000 turns, 40 S.W.G., D.S.C. + 296 turns, 40 S.W.G., D.S.C., on former.	A	„	0	2	3
486	<b>Type 522</b> ... ..	Mains. "Tropical". Input, 200-220-240 volts, A.C. Output, 7.5, 6.3, 5.0 volts. "Holders, fuse, Type 7", Ref. No. 10H/147, mounted on case.	A	„			
487	<b>Type 523</b> ... ..	230 volts, 230 volts ... ..	A	„			
513	<b>Type 524</b> ... ..	Input, 230 volts, 50 c.p.s. Output, 6.3 volts, 2 amps, 5.0 volts, 3 amps, 600-0-600 volts. Open type, 6½ in. × 4½ in. × 5½ in. high, black, impregnated.	A	„			
519	<b>Type 527</b> ... ..	Mains ... ..	A	„			
521	<b>Type 528</b> ... ..	... ..	A	„			
522	<b>Type 529</b> ... ..	... ..	A	„			
523	<b>Type 530</b> ... ..	... ..	A	„			
529	<b>Type 533</b> ... ..	Transformation ratio 14 ± 5%. Primary, 180 turns of 36 S.W.G. enamel copper wire. Secondary, 2,520 turns of 44 S.W.G. enamel copper wire. Wound on moulded bakelite bobbin.	A	„			
530	<b>Type 534</b> ... ..	Mod. transformer ... ..	A	„			
531	<b>Type 535</b> ... ..	Mains. Primary, 110 volts. Secondary, 6.3 volts.	A	„			
533	<b>Type 536</b> ... ..	Screened mod. transformer ... ..	A	„			
534	<b>Type 537</b> ... ..	... ..	A	„			
535	<b>Type 538</b> ... ..	... ..	A	„			
536	<b>Type 539</b> ... ..	... ..	A	„			
537	<b>Type 540</b> ... ..	... ..	A	„			
539	<b>Type 541</b> ... ..	... ..	A	„			
540	<b>Type 542</b> ... ..	... ..	A	„			
541	<b>Type 543</b> ... ..	... ..	A	„			
542	<b>Type 544</b> ... ..	... ..	A	„			
543	<b>Type 545</b> ... ..	... ..	A	„			
545	<b>Type 546</b> ... ..	Mains ... ..	A	„			
546	<b>Type 547</b> ... ..	Power. Primary, 200-250 volts, single phase. Secondary No. 1, 15.8 volts, 50 amps, tapped at 11 volts. Secondaries Nos. 2, 3 and 4 - 3.0-3 volts, 20 amps, open type, air cooled, tropical.	A	„			
547	<b>Type 548</b> ... ..	Mains. L.T. and H.T. supply. Primary, 200-250 volts. Secondary, 220-0-220 volts, 50 m.a., 4 volts, 2.5 amps, 4 volts, 3 amps, shielded.	A	„			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>TRANSFORMERS—</b>				
	<i>cont.</i>				
548	<b>Type 549</b> ... ..	Power. Primary, 200-250 volts, single phase. Secondary, 240-0-240 volts, 1·2 amps, open type, air cooled, tropical.	A	each	
549	<b>Type 550</b> ... ..	Power. Primary, 200-250 volts, single phase. Secondary, 1,800-0-1,800 volts, 1·85 amps, tapped 1,100 and 1,450 volts, open type, air cooled, tropical.	A	„	
550	<b>Type 551</b> ... ..	Multi-ratio output transformer. Ratios: 12, 18, 24, 30, 36, 48, 60, 72:1.	A	„	
554	<b>Type 553</b> ... ..	Impedance ratio 60-116,000 ohms, L.F., input, iron core, shielded, standard.	A	„	
555	<b>Type 554</b> ... ..	Ratio 3·6-1. Primary, 32 H. min. each half of winding push-pull, intervalve iron core, open type. Standard. Size 7½ in. × 4½ in. × .6 in. approx.	A	„	
556	<b>Type 555</b> ... ..	Modulation transformer ...	A	„	
563	<b>Type 556</b> ... ..	... ..	A	„	
564	<b>Type 557</b> ... ..	... ..	A	„	
573	<b>Type 558</b> ... ..	Input laminated iron core. 2 primaries of 1,000, ½ turns of 45 S.W.G. each. Secondary, 100 ½ turns of 35 S.W.G. Complete with tag panel.	A	„	
574	<b>Type 559</b> ... ..	Primary, 175 turns, 24 S.W.G. Secondary, 2,500 turns, 38 S.W.G.	A	„	0 4 8
575	<b>Type 560</b> ... ..	4 windings (microphone) ...	A	„	0 6 0
576	<b>Type 561</b> ... ..	Output, laminated iron core. Primary, 500 ½ turns of 38 S.W.G. Secondary, 500 ½ turns of 38 S.W.G. wire. Complete with tag panel.	A	„	
577	<b>Type 562</b> ... ..	Input, laminated iron core. Primary, No. 1, 750 turns of 44 S.W.G. Primary No. 2, 750 ½ turns of 44 S.W.G. Secondary, 100 turns of 30 S.W.G. Complete with tag panel.	A	„	
578	<b>Type 563</b> ... ..	L.T. heater, laminated iron core. Primary, 190 turns, 23 S.W.G. Secondary, No. 1, 16 turns, 23 S.W.G.; No. 2, 16 turns of 18 S.W.G.; No. 3, 16 turns of 2 × 23 S.W.G. Complete with tag panel.	A	„	
579	<b>Type 564</b> ... ..	Intervalve, laminated iron core. Primary, 300 turns. 2 secondaries each of 300 turns.	A	„	
580	<b>Type 565</b> ... ..	L.T., laminated iron core. Primary, 104 turns. 2 tapped secondaries, each of 593 turns.	A	„	
581	<b>Type 566</b> ... ..	H.T., laminated iron core. Primary, 110 turns of 19 S.W.G. 2 secondaries of 1,760 turns each of 35 S.W.G.	A	„	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
582	<b>Type 567</b> ... ..	L.T. heater, laminated iron core. Primary, 180 turns of 22 S.W.G. 2 secondaries of 21 turns each of 17 S.W.G.	A	each			
583	<b>Type 568</b> ... ..	Main. Input, 200–250 volts, 50 cycles. Output, 250–0–250 at 25 mA, 4 volts at 2 A.C.T., 6.3 volts at 0.8 A.C.T.	A	..			
584	<b>Type 570</b> ... ..	Midget pattern, 14 to 1 ratio...	A	..	0	3	9
585	<b>Type 571</b> ... ..	Input, 200–220–240 volts, 50 c.p.s. A.C. Output, 2 volts, 0.2 amp, 4 volt, 1 amp.; 1,500 volts, 5 M./A. Open type, 3½ in. × 4 in. × 5½ in. H, with 2 tag panels at top.	A	..			
592	<b>Type 581</b> ... ..	Output ratio 1/1–2.89/1 tropical, 150 ohms, secondary impedance.	A	..			
593	<b>Type 582</b> ... ..	Air cored, 4 slab. Secondary 15 turns.	A	..			
597	<b>Type 583</b> ... ..	Mains. 1 primary. 4 secondaries	A	..			
598	<b>Type 584</b> ... ..	2 primaries. 2 secondaries ...	A	..			
599	<b>Type 585</b> ... ..	... ..	A	..			
600	<b>Type 586</b> ... ..	... ..	A	..			
601	<b>Type 587</b> ... ..	... ..	A	..			
602	<b>Type 588</b> ... ..	... ..	A	..			
603	<b>Type 589</b> ... ..	H.F. Primary, 80 turns, 32 S.W.G. Secondary, 4 + 4, 32 S.W.G., evenly spaced. Rhometal core.	A	..			
604	<b>Type 590</b> ... ..	H F. Primary, 30 turns, 40 S W.G. Secondary, 310 + 310 turns, 40 S.W.G.	A	..			
605	<b>Type 591</b> ... ..	H.F. Primary, 80 turns, 38 S.W.G.	A	..			
606	<b>Type 592</b> ... ..	Mains primary, 200–250 volts. Secondary, 250–0–250 volts, 4 volts, 4 volts.	A	..			
607	<b>Type 593</b> ... ..	Mains power pack. Input, 200–250 volts A.C. Output, 350 volts D.C., 4 volts A.C.	A	..			
608	<b>Type 594</b> ... ..	Rhometal core. Primary, 106 turns, 44 S.W.G. Secondary, 41 turns, 38 S.W.G.	A	..			
610	<b>Type 601</b> ... ..	Output ... ..	A	..			
611	<b>Type 602</b> ... ..	Heater. Laminated iron core, bitumen impregnated. Primary, 18 turns, 20 S.W.G. Secondary each of 12 turns, 21 S.W.G.	A	..			
615	<b>Type 603</b> ... ..	Rhometal core. Primary, 15 turns, 46 S.W.G. Secondary 150 turns, 46 S.W.G.	A	..			
616	<b>Type 604</b> ... ..	Rhometal core. Primary, 200 turns, 46 S.W.G. Secondary, 25 turns, 46 S.W.G.	A	..			
620	<b>Type 614</b> ... ..	L.T. heater, laminated iron core. Primary, 180 turns, of 22 S.W.G. 2 secondaries of 21 turns of 17 S.W.G. each.	A	..			
636	<b>Type 630</b> ... ..	Intervalve. Ratio 1 : 6 ...	A	..			

## W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>TRANSFORMERS—</b> <i>cont</i>						
644	<b>Type 633</b>	Primary, 230 volts Secondary, (1) 2½-0-2½ volts at 14 amps , (2) 2½-0-2½ volts at 6 amps , (3) 2½-0-2½ volts at 6 amps	A	each			
647	<b>Type 634</b>	.	A				
648	<b>Type 635</b>	.	A				
655	<b>Type 637</b>	Input .	A				
661	<b>Type 639</b>	500 turns primary Secondary 4,500, Drg No W T 92736	A				
662	<b>Type 640</b>	Primary, 500 turns of 37 S W G EN wire Secondary, 8 turns of 18 S W G SCC EN CU wire Impregnated laminated rhometal core	A				
664	<b>Type 647</b> .. ..	Mains Input, 200-220-240 volts A C Output 3 second- aries 6.3 volts, 2 secondaries, 4 volts Complete with tag boards	A				
665	<b>Type 648</b> .. ..	Mains Input 1,100-0-1,100 volts Complete with tag boards	A				
673	<b>Type 650</b> .. ..	L F Primary, 230 volts A C 50 cycles Single phase. Sec- ondary winding, (A) 100/105/ 110/115/120/125/130 volts at 15 m a , winding, (B) 60 volts at 0.3 amp, winding, (C) 4 volts at 0.3 amp winding, (D) 2½ volts for adjustment for winding (A)	A				
674	<b>Type 651</b> ... .	Mains 110 230, 250 volts Rectified output 41 volts D C , or 37.5 volts, ½ wave 4 volts, 4 amps L T	A				
675	<b>Type 652</b> ...	Modulation, 500 ohms, tapped 28, 41, 49, 59	A				
676	<b>Type 654</b>	Mains Primary, 10, 0, 180, 210, 230, 250 volts, 50 cycles Sec 1, 280-0-280 volts, 120 mA Sec 2, 4 volts, 2.5 amps Sec 3, 6.3 volts, 6-7 amps	A				
682	<b>Type 662</b>	Vibrator input, 24 + 24 volts A C Output, 240 volts, 80 mA, open type, 3 in × 2½ in × 2⅞ in H	A				
684	<b>Type 664</b>	25 · 1 ratio Input	A				
685	<b>Type 665</b>	Supply	A				
686	<b>Type 666</b>	Supply	A				
688	<b>Type 667</b>	Supply	A				
692	<b>Type 668</b>	5 K V A Continuous rating Primary, tappings at 365, 380, 396, 415, 435, 3 phase, 50 c p s Secondary, 5 K V , 1,020 volts R M , 1.63 amp R M S per leg, to give 770, 860, and 1,130 volts R M S	A				
693	<b>Type 669</b>	650 volts A Primary, 415 volts, 3 phase, 50 cycles, tapped at 365, 380, 395, 435 volts Secondary, 1,200 volts R M S , tappings 25-0-1,175-1,225, 1,275 volts R M S	A				

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
694	<b>Type 670</b> ... ..	Primary, 110 volts, 50 c.p.s. Single phase. Secondary, 6.3 volts R.M.S., 5 amps. R.M.S.	A	each			
695	<b>Type 671</b> ... ..	Primary, 110 volts, 50 c.p.s. Single phase. Secondary, 2 each O.P. 5, 5X R.M.S., 10 amps. R.M.S.	A	..			
696	<b>Type 672</b> ... ..	Primary, 110 volts, 50 c.p.s. Single phase. Secondary 2, 10.5 volts R.M.S., 10.5 amps. R.M.S. output.	A	..			
697	<b>Type 673</b> ... ..	Primary, 110 volts, 50 c.p.s. Single phase. Secondary, O.P., 10.5 volts R.M.S., 42 amps. R.M.S.	A	..			
698	<b>Type 674</b> ... ..	Primary, 110 volts, 50 c.p.s. Single phase. Secondary, O.P., 10.5 volts R.M.S., 42 amps. R.M.S.	A	..			
699	<b>Type 675</b> ... ..	Continuous output, 2.0 N.V.A., 3 phase, double, 50 cycles per sec., air cooled. Primary, 415 volts. Secondary, 110 volts.	A	..			
700	<b>Type 676</b> ... ..	Primary, 850 volts R. M. S. Secondary, 283 volts. Input, transformer, tropical.	A	..			
702	<b>Type 678</b> ... ..	10 V.A., 3 phase, double auto wound $\pm 5$ per cent. Primary, tapping. Secondary, $\pm 2\%$ + 4% + 6% of 127 volts.	A	..			
703	<b>Type 679</b> ... ..	325 volts. Double or auto wound. Primary tapplings, 365, 380, 395, and 435 volts. Secondary, $\pm 2\%$ - 4% - 6% of 370 volts.	A	..			
704	<b>Type 680</b> ... ..	1-3 ratio. Input. Auto ...	A	..			
13003	<b>Type 684</b> ... ..	Primary impedance, 4,000 ohms. Power rating 2.5 watts. Primary, D.C., Resistance 150 ohms. Secondary, D.C., resistance less than 1 ohm.	A	..			
13004	<b>Type 685</b> ... ..	Primary impedance, 2,000 ohms. Power rating, 5 watts. Primary resistance, 100 ohms. Secondary D.C. resistance, less than 1 ohm.	A	..			
13009	<b>Type 686</b> ... ..	L.F. Primary, 230 volts A.C., 50 cycles. Single phase. Secondary, 2 windings, each 5 volts at 3 amps, and 3 windings each 6.3 volts at 8 amps.	A	..			
13010	<b>Type 687</b> ... ..	L.F. Primary, 230 volts A.C. 50 cycles. Single phase. Secondary windings, 4 volts at 1 amp, 4 volts at 1.3 amps, and 2 windings each at 2 volts at 2 amps.	A	..			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
13011	<b>Type 688</b> ... ..	L.F. Primary, 230 volts A.C. 50 cycles. Single phase. Secondary windings, 1,700 volts at 5 m.a., 800 volts at —5 m.a.	A	each			
13012	<b>Type 689</b> ... ..	2 coils "D" wave-wound. Each coil 170 turns No. 34 S.W.G. D.S.C. copper wire, No. 31 radio metal core.	A	"			
13013	<b>Type 690</b> ... ..	2 coils "D" wave-wound. Each coil 400 turns No. 36 S.W.G. D.S.C. copper wire, No. 31 radio metal core.	A	"			
13014	<b>Type 691</b> ... ..	... ..	A	"			
13015	<b>Type 692</b> ... ..	1 coil "D" wave-wound. 1,300 turns No. 40 S.W.G. D.S.C. copper wire, air core.	A	"			
13016	<b>Type 693</b> ... ..	3 coils "D" wave-wound. Each coil 170 turns No. 34 S.W.G. D.S.C. copper wire. No. 31 radio metal core.	A	"			
13017	<b>Type 694</b> ... ..	Impedance ratio, 500/10,000 + 10,000.	A	"			
13018	<b>Type 695</b> ... ..	Impedance ratio, 1/1 ... ..	A	"			
13019	<b>Type 696</b> ... ..	L.F. Primary, 230 volts A.C. 50 cycles. Single phase. Secondary windings, 300-0-300 volts at 200 m/A, 350-0-350 volts at 200 m/A.	A	"			
13020	<b>Type 697</b> ... ..	Repeating coil. Impedance ratio, 600/600.	A	"			
13021	<b>Type 698</b> ... ..	Impedance ratio, 600/10,000 ...	A	"			
13022	<b>Type 699</b> ... ..	Impedance ratio, 12,000/12,000	A	"			
13023	<b>Type 700</b> ... ..	Single phase step-down, air-cooled. Primary, 110 volts, 50 c.p.s. Secondary, two separate windings each, 5-0, 5-1, 5-2, or 5-3 volts R.M.S. at 6.75 amps. R.M.S.	A	"			
13024	<b>Type 701</b> ... ..	Primary impedance, 5,000 ohms. Secondary impedance, 5 ohms. Power rating without D.C. 3 watts.	A	"			
13025	<b>Type 702</b> ... ..	Primary impedance, 5,000 ohms. Secondary impedance, 15 ohms. Power rating without D.C., 10 watts.	A	"			
13026	<b>Type 703</b> ... ..	Primary, 10-0-200-220-240. Secondary, 350-0-350 at 250 m/A, 5 volts at 3A, C.T., 6.3 volts at 4 A. C.T., 6.3 volts at 6A. C.T. Screened primary. Semi-tropical.	A	"			
13027	<b>Type 704</b> ... ..	Mains. Standard primary, 440 volts, 55 m/A, 340 volts, 80 m/A, 6.3 volts, 3 amps., 6.3 volts, 1½ amps., 4 volts, 2.5 amps., 4 volts, 2.5 amps.	A	"			
13028	<b>Type 705</b> ... ..	Mains. Standard Primary, 1,000 volts, 3 m/A, 2 volts, 2 amps., 4 volts, 2.5 amps., 4 volts, 2 amps.	A	"			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
13029	<b>Type 706</b> ... ..	400 volts, 300 m/A, 4 volts, 1.5 amps., 5 volts, 6 amps.	A	each			
13030	<b>Type 707</b> ... ..	325 volts, .075 m/A, 6.3 volts, 12 amps., 4 volts, 2.5 amps., 6.3 volts, 2 amps., 6.3 volts, 1.2 amps.	A	..			
13034	<b>Type 708</b> ... ..	... ..	A	..			
13035	<b>Type 709</b> ... ..	Output, primary, 18 H. Primary res., 600 ohms. Secondary res., 38 ohms. Primary leads, red. Secondary leads, black.	A	..			
13037	<b>Type 710</b> ... ..	1st I.F. test. Working frequency, 470 K.C.	A	..			
13038	<b>Type 711</b> ... ..	2nd I.F. test. Working frequency, 470 K.C.	A	..			
13039	<b>Type 712</b> ... ..	Constant voltage. Input 190/260 volts. Output, 230 volts.	A	..			
13040	<b>Type 713</b> ... ..	Double wound. Single phase, mains isolating. Primary, 240 volts, 50 m/A, S.P. Secondary, 240 volts to feed two 60 watt lamps.	A	..			
13042	<b>Type 714</b> ... ..	Modulator, tone. Laminated stalloy core. 1½ in. × 2 in. wide. Primary, 2,000 turns 44 S.W.G. wire, approx. 3 H. Secondary, 800 turns, 44 S.W.G. Tertiary, 300 turns, 30 S.W.G.	A	..			
13047	<b>Type 715</b> ... ..	Single phase, with 3 secondaries, open air cooled, double wound continuous rating. Primary tappings at 0-110-220-230-240 volts R.M.S. 1 phase 50 c.p.s. Secondary tappings, (1) 0-500-600-650-700 volts R.M.S., (2) 0-35-40-45 volts R.M.S., 0.1 amp., (3) 6 volts R.M.S., 1.5 amps.	A	..			
13053	<b>Type 731</b> ... ..	3¼ in. × 2 in. × 2 5/8 in. high, with 3/8 in. terminal tags on top. Primary, 1 winding, 8.5 ohms ± 10%. Secondary, 2 windings, each with mid-tapping, dividing each winding into 2 resistances, 17 ohms and 24 ohms ± 10%.	A	..			
13059	<b>Type 732</b> ... ..	Telephone transformers. Ratio 1 : 1.	A	..			
13067	<b>Type 733</b> ... ..	Mains, primary, 200 volts-250 volts S1=3.2-0-3.2 volts, 7 amps. S2=125-0-125 volts, 35 amps. S3=2.5-0-2.5 volts, 3 amps.	A	..			
13068	<b>Type 734</b> ... ..	Filter. Input ratio, 1:1 and 1:3, 1½ in. × 1¼ in. × 2¾ in.	A	..			
13069	<b>Type 735</b> ... ..	Intervalve ... ..	A	..			
13073	<b>Type 736</b> ... ..	Primary, 230 volts, 50 cycles. Secondary, 19.5-0-19.5 K.V., 160 mA R.M.S.	A	..			

## W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>TRANSFORMERS—</b> <i>cont</i>						
13074	<b>Type 738</b>	Mains 200-250 volts primary 500-0-500 volts H T sec 2-6.3 volts C T. L T sec. 1-5 volts C T. L T sec	A	each			
13075	<b>Type 739 . .</b>	Output.—2,400, 2,500, 3,300 turns, tapped C T Primary, 600 ohms Secondary, 50 watts, 30-8,000 c p s	A	„			
13076	<b>Type 740 . . . .</b>	Intervalve, laminated iron core (E M I core, S.T 98) 1 primary, 292 turns of 25 S W G enam wire 4 second- aries 2 of 485 turns of 34 S W G enam wire, 1 of 30 turns of 21 S W.G enam wire 1 of 12 + 12 turns of 19 S W G enam wire Complete with terminal board (53/TG 465 C sheet 7)	A	„			
13079	<b>Type 741 ...</b>	L F 50 - 5,000 cycles / sec Primary, 600 + 600 ohms Secondary, 20,000 ohms + 20,000 ohms Air cooled potted Soldering tags on top Tropical 2½ in × 3½ in × 4 in high	A	„			
13080	<b>Type 742 ...</b>	L F 30 - 12,000 cycles / sec Primary, 850 volts, R M S, 250 m/A, D C Secondary, 425, 340, and 255 volts, R M S, 500 m/A, D C., open air cooled Tropical 10 in long × 9½ in high × 7¼ in wide	A	„			
13084	<b>Type 754 ...</b>	Primary, 1,700 + 1,700 turns 40 S W G. enamel and S S C copper wire Secondary, 2,400 turns 42 S W'G enamel and S S C copper wire No 3rd and 4th windings Not used	A	„			
13085	<b>Type 755 ...</b>	Rectifier and filament heating enclosed type, continuous rating, tropical working Primary, 221, 171, 0, 4½, 9 13½, 18 volts R M S, 50 or 500 cycles S1=585 volts, R M S, 70 m/A S2=6.3 volts, R M S, 2.5 amp S3=4 volts, R M S, 2.5 amp	A	„			
13086	<b>Type 756 ...</b>	Rectifier, enclosed type, con- tinuous rating, bitumen filled Primary, 230 volts, A C single phase 50 or 500 cycles S1=977 volts, R M S at 15 m/A S2=4 volts, R M S at 1 amp Centre tapped, porcelain bush- ing around leads.	A	„			
13087	<b>Type 757 ...</b>	Ratio, 25 to 1 Primary, 6.75 ohms, 16 henries. Secondary, 4,800 ohms, 2½ in × 1½ in × × 2¼ in high	A	„			



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
13089	<b>Type 758</b> ...	L.F. radio, 1-1 tropical ...	A	each			
13095	<b>Type 760</b> ...	Output:—Primary, 30 henries at 5 m/A. Primary impedance, 10,000 ohms. Secondary impedance, 600 ohms.	A	„			
13114	<b>Type 763</b> ...	Intervalve air core, 2 in. dia. tube of insulating material, with end supports. Primary, 800 turns 34 S.W.G. D.S.C. length of winding 2 in., 5 layers closely wound. Secondary, as for primary and wound in same direction.	A	„			
13115	<b>Type 764</b> ...	Metal case, bitumen filled, with fixing feet. Primary, 230 volts, single phase, 50 or 500 cycles. Secondary winding, 326 volts. R.M.S., winding 2, 6 volts, R.M.S., 0.5 amp.	A	„			
13116	<b>Type 765</b> ...	Metal case, bitumen filled, with fixing feet. Primary, 230 volts, single phase, 50 or 500 cycles. Secondary, winding 1, 6.3 volts, R.M.S., 3 amps, winding 2, 6.3 volts., R.M.S. 1 amp.	A	„			
13117	<b>Type 766</b> ...	Primary, tappings for 221, 171, 0, 4.5, 9, 13.5, 18 volts. R.M.S., 50 or 500 cycles, single phase. Secondary, winding, 1.4 volts at 15 amps, R.M.S., winding 2, 6.3 volts at 1 amp., bitumen filled.	A	„			
13118	<b>Type 767</b> ...	Single phase. Bitumen filled. Primary, 230 volts, 50 or 200 cycles. Secondary winding, 1,860 volts, R.M.S., 4 m/A.	A	„			
13120	<b>Type 769</b> ...	Primary, 240 volts, 50 cycles. Secondary, 200-0-200 volts 60 m/A, 2.5 volts, 9 amps., 5 volts, 2 amps.	A	„			
13121	<b>Type 770</b> ...	Primary, 240 volts, 50 cycles Secondary, 200-0-200 volts 60 m/A, 6.3 volts, 5 amps., 5 volts, 3 amps.	A	„			
13124	<b>Type 771</b> ...	D.C. resistance, 78 ohms ...	A	„			
13125	<b>Type 772</b> ...	Primary, 210 to 250 volts Secondary, 2-0-64-68 volts, air cooled, tropical finish.	A	„			
13131	<b>Type 774</b> ...	H.F. Inner coil, 7 turns 16 S.W.G. B.T.C. wire, $\frac{3}{16}$ in dia. Outer coil, 3 turns 0.187.	A	„			
13132	<b>Type 775</b> ...	H F. Inner coil, 6 turns 16 S.W.G. B.T.C. wire, $1\frac{3}{16}$ in dia. Outer coil, 4 turns 0.187 in o/d copper tube. Inner dia of coil, 2.187 in.	A	„			
13139	<b>Type 778</b> ...	Heater, laminated iron core Input, 4 volts, 2 amps. Output, 4 volts, 2 amps. + 4 volts, 2 amps. Primary, 36 turns of 21 S.W.G. En Cu wire Secondaries 1 and 2, 37 turns of 24 S.W.G. En Cu wire each.	A	„			

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d
<b>TRANSFORMERS—</b>					
<i>cont.</i>					
13140	<b>Type 779</b> ... ..	Receiver, 80 volts, A.C., input, 300, 6 and 4 volts, D.C., output. Laminated iron core. Primary, 113 turns of 20 S.W.G. En Cu wire. Secondary, 1,220 turns of 31 S.W.G. En Cu wire, tapped at 610 turns L.T.I., 10 turns of 16 S.W.G. En Cu wire, tapped at 9½ turns. L.T., 2 : 6 turns of 19 S.W.G. En Cu wire.	A	each	
13141	<b>Type 780</b> ... ..	High voltage. 80 volts, A.C., input, 1800, 2 and 4 volts, D.C., output. Laminated iron core. Primary, 338 turns of 34 S.W.G. En Cu wire. Secondary, 7·020 turns of 44 S.W.G. En Cu wire. L.T.1, 9 turns of 19 S.W.G. En Cu wire. L.T.2, 19 turns of 19 S.W.G. En Cu wire.	A	„	
13142	<b>Type 781</b> ... ..	40 × 0·008 in. E and I stampings. 2 windings of 400 turns No. 31 radio metal.	A	„	
13143	<b>Type 783</b> ... ..	I.F., with top cap connection...	A	„	
—	Fitted with:—			<i>Qty.</i>	
—	Condensers,	See Ref. No. 10C/5880...	—	2	—
—	Type 3228.				
—	Resistances,	See Ref. No. 10C/1562...	—	2	—
—	Type 1562.				
13144	<b>Type 784</b> ... ..	I.F. ... ..	A	each	
—	Fitted with:—			<i>Qty.</i>	
—	Condensers,	See Ref. No. 10C/5880...	—	2	—
—	Type 3228.				
—	Resistances,	See Ref No. 10C/1562...	—	1	—
—	Type 1562.				
13145	<b>Type 785</b> ... ..	I.F. ... ..	A	each	
—	Fitted with:—			<i>Qty.</i>	
—	Condensers,	See Ref. No. 10C/5880...	—	2	—
—	Type 3228.				
—	Resistances,	See Ref. No. 10C/1562...	—	2	—
—	Type 1562.				
13146	<b>Type 786</b> ... ..	0-230 volts, auto tapping, 180 volts, 11 volts, secondary, 14 amps.	A	each	
13147	<b>Type 787</b> ... ..	Input. Metal case, 2 in. × 2 in. × 2 in.	A	„	
13148	<b>Type 788</b> ... ..	Valve 4. Ratio, 2·5 to 1. Metal case, 2 in. × 1½ in. × 1½ in.	A	„	
13149	<b>Type 789</b> ... ..	Step-down, 3 to 1. 2 in. × 1½ in. × 1½ in.	A	„	
13150	<b>Type 790</b> ... ..	Oscillator. Valve 9. 3½ in. × 1½ in. × 1½ in.	A	.	
—	Fitted with:—			<i>Qty.</i>	
—	Condensers:—				
—	Type 3293	See Ref. No. 10C/5984...	—	1	—
—	Type 3297	See Ref. No. 10C/5988...	—	1	—
—	Type 3298	See Ref. No. 10C/5989...	—	1	—
—	Type 3299	See Ref. No. 10C/5990...	—	3	—
13151	<b>Type 791</b> ... ..	Output. 2 in. × 1½ in. × 1½ in.	A	each	
13157	<b>Type 793</b> ... ..	Mains. ... .. S1=275 volts, 50 m/A. S2=5 volts, 3 amps. S3=6·3 volts, 2·5 amps.	A	„	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
13158	<b>Type 794</b> ... ..	Output. Centre tapped primary, each 2,000 turns 44 gauge E.S.S.C. Secondary, 2,600 turns 44 gauge E.S.S.C., 1.5:1 ratio.	A	each			
13160	<b>Type 795</b> ... ..	Mains 50 volts, 50 cycles ...	A	..			
13163	<b>Type 796</b> ... ..	H.F. Inner coil, 13 turns 16 S.W.G. B.T.C. wire, 1 $\frac{3}{8}$ in. dia. Outer coil, 11 turns 16 S.W.G. B.T.C. wire, 2 in. dia. mycalex plate.	A	..			
13164	<b>Type 797</b> ... ..	H.F. Inner coil, 14 turns 16 S.W.G. B.T.C. wire, $\frac{3}{8}$ in. dia. Outer coil, 26 turns 0.187 in. o/d copper tube. Inner dia. of coil, 1 $\frac{3}{8}$ in.	A	..			
13165	<b>Type 798</b> ... ..	Mains. Universal primary, 200-250 volts, 50 ohms. Secondary, 4 volts C.T., 11 amps.	A	..			
13166	<b>Type 799</b> ... ..	Mains. Universal primary, 200-250 volts, 50 ohms. Secondary, 250-0-250 volts at 75 m/A, 4 volts C.T., 2 amps.	A	..			
13167	<b>Type 800</b> ... ..	Mains. Universal primary, 200-250 volts, 50 ohms. Secondary, 4 volts C.T., 2.5 amps.	A	..			
13168	<b>Type 801</b> ... ..	L.F. Primary, 600 and 30 ohms. Secondary, C.T.	A	..			
13169	<b>Type 802</b> ... ..	Output. C.T. auto-transformers	A	..			
13170	<b>Type 804</b> ... ..	Similar to "Transformers, Type 614", except:—Primary, 185 turns of 22 S.W.G., and secondary, 20 turns of 17 S.W.G. 8.2 volts output.	A	..			
13173	<b>Type 805</b> ... ..	Windings, 540 turns $\frac{1}{8}$ wave-wound of No. 38 S.W.G. S.S. En Cu wire, tapped at 50 turns from start. Dust iron core. Position of core adjusted so that with 210 mf. coil tunes to 150 K.C. Q. not less than 70.	A	..			
13174	<b>Type 806</b> ... ..	Windings, 2 coils each of 170 turns and 1 coil of 70 turns No. 34 S.W.G. S.S. En Cu wire. All coils single wave-wound.	A	..			
13175	<b>Type 807</b> ... ..	Windings, 2 coils each 400 turns of No. 38 S.W.G. S.S. En Cu wire, half wave-wound. 1 coil of 150 turns No. 38 S.W.G. S.S. En Cu wire, single wave-wound.	A	..			
13176	<b>Type 808</b> ... ..	Windings, 2 coils each 400 turns of No. 38 S.W.G. S.S. En Cu wire, half wave-wound. 1 coil of 200 turns No. 38 S.W.G. S.S. En Cu wire, single wave-wound.	A	..			
13177	<b>Type 809</b> ... ..	Windings, 3 coils each 600 turns of No. 40 S.W.G. S.S. En Cu wire, wave-wound.	A	..			
13178	<b>Type 810</b> ... ..	230 volts, A.C. mains. Windings, 6.3 volts at 3.7 amps., 5.0 volts at 3.0 amps., 350-0-350 volts at 80 m/A.	A	..			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
13179	<b>Type 811 ...</b>	230 volts, A.C., mains. Windings, 6.3 volts at 10 amps, 350-0-350 volts at 200 m/A, 6.3 volts at 10 amps., 5.0 volts at 3 amps., 5.0 volts at 3 amps., 6.3 volts at 10 amps., 350-0-350 volts at 200 m/A.	A	each			
13180	<b>Type 812 ...</b>	Windings, 2 coils each 400 turns of No. 38 S.W.G. S.S. En Cu wire, half wave-wound.	A	„			
13181	<b>Type 813 ...</b>	230 volts, A.C., mains. Windings, 6.3 volts at 0.25 amps., 4.0 volts at 1.0 amps., 2.0 volts at 2.0 amps., 1,700 volts at 2.0 m/A.	A	„			
13182	<b>Type 814 ...</b>	230 volts, A.C., mains. Windings, 6.5 volts at 2.6 amps., 4.0 volts at 1.0 amp., 2.0 volts at 2.0 amps., and 800 volts at 2.0 m/A.	A	„			
13187	<b>Type 815 ...</b>	Telephone transformer. In metal case.	A	„			
830	<b>Type 816 ...</b>	Intervalve. Max. primary inductance, 40 to 70 mh. Turns ratio, 1 to 4. Size, 2 in. × 1.2 in. high.	A	„			
13189	<b>Type 817 ...</b>	Output. Telephone, 600-5,000 ohms. Primary, 520 turns. Secondary, 1,500 turns tapped at 74th turn, minimum sec. induct., 2.2 henries, tropical.	A	„			
13193	<b>Type 818 ...</b>	25 cycles, tag connections metal cased. Overall size, $4\frac{11}{16}$ in. × $3\frac{5}{16}$ in. × $3\frac{5}{16}$ in.; 2 fixing centres, 3 in. × 3 in.	A	„			
13194	<b>Type 819 ...</b>	R.F. Transformers. Outer coil, 4.22 in. o/d hex., 20 turns 10 S.W.G. B.T.C. Inner coil, 2.22 in. o/d hex., 14 turns 14 S.W.G. B.T.C.	A	„			
13196	<b>Type 820 ...</b>	Coils wound on bakelite former, mounted on bakelite base in metal container, $1\frac{3}{4}$ in. × $1\frac{3}{4}$ in. × $3\frac{1}{2}$ in., 6 tags, hole for grid	A	„			
13197	<b>Type 821 ...</b>	Coils wound on bakelite former, mounted on bakelite base; in metal container, $1\frac{3}{4}$ in. × $1\frac{3}{4}$ in. × $3\frac{1}{2}$ in., 6 tags.	A	„			
13198	<b>Type 822 ...</b>	Coils, with iron core, mounted in metal frame, with 10 ft. tag board, 2 in. × $1\frac{3}{4}$ in. on top. Base, 3 in. × $\frac{3}{4}$ in., height, $1\frac{7}{8}$ in. Fixing centres, $2\frac{9}{16}$ in. for 6 B.A.	A	„			
13199	<b>Type 825 ...</b>	Windings, two coils each of 600 turns of No. 40 S.W.G. En Cu wire, half wave-wound.	A	„			
13200	<b>Type 826 ...</b>	Windings, 540 turns, $\frac{1}{2}$ wave-wound, of No. 38 S.W.G. S.S. En Cu wire, tapped at 20 turns.	A	„			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
13202	<b>Type 827</b> ... ..	Primary, 180-250 volts, 50 cycles, tapped at 10-0-180-200 and 240 volts. Secondary, 2.5-0-2.5 volts, 3 amps., electrostatic screen.	A	each			
13203	<b>Type 828</b> ... ..	Mains, for use on 230 volts, 50 cycles, single phase input. Two secondaries, both to give 350 volts at 125 m/A, and tapped at 100-200-300 volts. Electrostatic screen.	A	..			
13204	<b>Type 829</b> ... ..	Sec., 700/6, 3/5 ... ..	A	..			
13205	<b>Type 830</b> ... ..	Sec., 20 volts ... ..	A	..			
13206	<b>Type 832</b> ... ..	... ..	A	..			
13217	<b>Type 834</b> ... ..	Input ... ..	A	..			
13220	<b>Type 835</b> ... ..	Iron core in bolted frame, 4 $\frac{7}{8}$ in. $\times$ 7 $\frac{1}{2}$ in. $\times$ 6 $\frac{7}{8}$ in. high, 5 $\frac{1}{4}$ in. $\times$ 3 $\frac{1}{2}$ in. fixing centres. Input, 10-0-200-220-240 volts. Output, 350-0-350 volts, R., M.C., 250 m/A, D.C. 4 volts at 3 amps. centre top, 4 volts at 20 amps. centre top.	A	..			
13221	<b>Type 836</b> ... ..	6 $\frac{1}{2}$ in. $\times$ 7 in. $\times$ 7 $\frac{3}{4}$ in. high, metal case. Fixing centres, 6 in. $\times$ 5 in. Input, 10-0-200-220-240 volts. Output, 2,000 volts at 2 m/A, 2 volts at 2 amps, 4 volts at 1 $\frac{1}{2}$ amps.	A	..			
13222	<b>Type 837</b> ... ..	Mains, special ... ..	A	..			
13223	<b>Type 840</b> ... ..	Power. Primary, 180-250 volts, A.C. Secondary, (1) 300-0-300 volts, 150 m/A; (2) 5 volts, 3 amps., centre tapped; (3) 6.3 volts, 6 amps.	A	..			
13230	<b>Type 845</b> ... ..	Pick-up, 6:1 ratio. Permalloy core.	A	..			
13233	<b>Type 849</b> ... ..	Input, 80 volts, A.C., 1,600 c.p.s. Secondary (1), 2 volts $\pm$ 0.1 volt at 1 amp; secondary (2), 1,600 volts $\pm$ 80 volts. Open type, 2 $\frac{1}{2}$ in. $\times$ 2 $\frac{1}{4}$ in. $\times$ 4 in. H, with tag panel.	A	..			
13234	<b>Type 850</b> ... ..	Input, 80 volts, A.C., 1,600 c.p.s. Output, 375-0-375 to 425-0-425 volts. Open type, 2 $\frac{1}{2}$ in. $\times$ 2 $\frac{1}{2}$ in. $\times$ 4 $\frac{3}{8}$ in. H, with tag panel.	A	..			
13235	<b>Type 851</b> ... ..	Input, 80 volts, A.C., 1,600 c.p.s. Secondary (1), 5 volts $\pm$ 2 $\frac{1}{2}$ %, 3 amps.; secondary (2), 6.3 volts $\pm$ 2 $\frac{1}{2}$ %, 6 amps. Open type, 2 $\frac{1}{2}$ in. $\times$ 2 $\frac{1}{4}$ in. $\times$ 5 H, with 2 tag panels.	A	..			
13236	<b>Type 852</b> ... ..	I.F. auto, with iron dust core, 545 turns 38 S.W.G. enamelled, tapped at 15 turns, on former 0.4 in. dia. $\times$ 1 in., with tag panel.	A	..			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>TRANSFORMERS—</b>						
	<i>cont</i>						
13237	<b>Type 853</b> ... ..	L.F., 2 windings, 170 turns 34 S.W.G. enamelled. Open type, 1¼ in. × 1 in. × 1½ in. H, with tag panel.	A	each			
13238	<b>Type 854</b> ... ..	L.F., 2 windings, 400 turns 27 S.W.G. S.S.C. Open type, 1¼ in. × 1 in. × 1½ in. H, with tag panel.	A	„			
13239	<b>Type 855</b> ... ..	Primary, tapped for 200, 215, and 230 volts. Secondary, 4 volts, 2 amps.	A	„			
13246	<b>Type 856</b> ... ..	Primary wound, 870 turns of 0.018 in. dia. enamelled C.V. wire, tapped at 725 and 797 turns. Secondary, H.T. wound, 2,500 turns of 0.0092 in. dia. enamelled covered C.V. wire, tapped at 1,250 turns.	A	„			
13247	<b>Type 857</b> ... ..	Primary wound, 1,055 turns of 0.0116 in. dia. enamelled covered C.V. wire, tapped at 847 turns and 967 turns. Secondary, H.T. wound, 2,280 turns of 0.0076 in. dia. enamelled covered C.V. wire, tapped at 1,140 turns.	A	„			
13249	<b>Type 858</b> ... ..	Output transformer, with extra impedance at 170 ohms.	A	„			
13252	<b>Type 859</b> ... ..	... ..	A	„			
13256	<b>Type 861</b> ... ..	10/15 V.A. Input, 200–250 volts A.C., 50 cycles, with 3 secondaries, (1) 0, 16, 17, (2) 0, 10, 50, (3) 0, 4.	A	„			
13257	<b>Type 868</b> ... ..	Mains, laminated, iron core, with tagboard. Primary, 370 + 370 + 370 turns of 32 S.W.G. enamelled copper. 3 secondaries (H.T.), 1,795 + 1,795 turns of 42 S.W.G. enamelled copper (6.3 volts), 17 + 16 turns of 20 S.W.G. D.C.C. copper (5 volts), 26 turns of 20 S.W.G. D.C.C. copper.	A	„			
13258	<b>Type 869</b> ... ..	Input, 80 volts A.C., 1,600 c.p.s. Secondaries, (1) 63 volts, 32 amps., (2) 4 volts, 1.2 amps., (3) 4 volts, 0.2 amp. Open type, 2¼ in. × 2¼ in. × 1½ in. H, with tag panel.	A	„			
13259	<b>Type 870</b> ... ..	Primary, 200 turns of 34 S.W.G. wire. Secondary, 700 turns of 42 S.W.G. wire.	A	„			
776	<b>Type 875</b> ... ..	Mains ... ..	A	„			
777	<b>Type 876</b> ... ..	Oscillator coil, metal case, tags	A	„			
778	<b>Type 877</b> ... ..	Phone matching. Ratio, 3.5 : 1. Metal case, tags.	A	„			
779	<b>Type 878</b> ... ..	G.P.O. Type W.2/5 ... ..	A	„			
780	<b>Type 879</b> ... ..	G.P.O. Type W.43J.2 ... ..	A	„			
781	<b>Type 880</b> ... ..	Part of G.P.O. Transformer Assembly, Type W.43.C.14.	A	„			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
<b>TRANSFORMERS—</b>							
<i>cont.</i>							
782	<b>Type 882</b> ... ..	Auto windings, 10,000 turns, tapped at 7,500 turns.	A	each			
783	<b>Type 883</b> ... ..	Auto windings, 10,000 turns, tapped at 7,500 turns, tropical.	A	„			
784	<b>Type 889</b> ... ..	...	A	„			
785	<b>Type 890</b> ... ..	Mains. Primary, 10-200-20-20 volts at 50 ohms. Secondary, 750 volts C.T. at 60 mA, 5 volts at 2 amps., 6.3 volts at 2 amps	A	„			
788	<b>Type 892</b> ... ..	L. F. automatic intervalve, 14,000 turns, tapped 1,400 core, "Permaloy B". Inductance, 4.5 H. at 2 volts, 200 cycles.	A	„			
789	<b>Type 893</b> ... ..	Intervalve, 3½ in. × 1½ in. × 4½ in.	A	„			
	Fitted with:—						
	Condensers:—						
—	Type 3293 ...	See Ref. No. 10C/5984...		Qty	1	—	—
—	Type 3297 ...	See Ref. No. 10C/5988...		1	—	—	—
—	Type 3298 ...	See Ref. No. 10C/5989...		1	—	—	—
—	Type 3299 ...	See Ref. No. 10C/5990...		3	—	—	—
797	<b>Type 894</b> ... ..	Primary, 200-240 volts, 50~6.3 volts, 6 amps.	A	each			
800	<b>Type 896</b> ... ..	Input, 200-240 volts. Secondary, 6.3 volts, 34 amps.	A	„			
801	<b>Type 897</b> ... ..	I.F.1 loop output, 1,400 Kc/s. iron dust core Centre tapped secondary.	A	„			
	Fitted with:—						
	Condensers,	See Ref. No. 10C/11392		Qty	1	—	—
	Type 3464.						
802	<b>Type 898</b> ... ..	I.F.2 antenna output, 1,400 Kc/s., iron dust core.	A	each			
	Fitted with:—						
	Condensers,	See Ref. No. 10C/11056		Qty	1	—	—
	Type 3327.						
803	<b>Type 900</b> ... ..	Input ... ..	A	each			
804	<b>Type 901</b> ... ..	Output ... ..	A	„			
805	<b>Type 902</b> ... ..	Mains ... ..	A	„			
811	<b>Type 905</b> ... ..	Secondary, 300-0-300 volts, 50 mA., 4 volts, 2.5 amps., centre tapped 6.3 volts, 1.5 amps.	A	„			
812	<b>Type 906</b> ... ..	Matching Rhometal core ...	A	„			
817	<b>Type 907</b> ... ..	Modulation, 1,150 c.p.s., tapped primary In standard G.P.O case.	A	„			
819	<b>Type 908</b> ... ..	5 : 1 output ... ..	A	„			
820	<b>Type 909</b> ... ..	110 volts, 80 mA., 6.3 volts, 2 amps., centre tapped.	A	„			
822	<b>Type 910</b> ... ..	Step-up, 1 : 3. Max., 500 volts Peak to peak, 1-20 Kc/s.	A	„			
823	<b>Type 911</b> ... ..	Max., 1,000 volts. Peak to peak, 1-20 Kc/s. Tapped, 1-3, 2-3.	A	„			
831	<b>Type 915</b> ... ..	Ratio, decade. 8 secondaries. Metal case, 2 in. × 2 in. × 2 in.	A	„			
832	<b>Type 916</b> ... ..	Balancing, metal case, 2 in. × 1½ in. × 1½ in.	A	„			
834	<b>Type 918</b> ... ..	... ..	A	„			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>TRANSFORMERS—</b> <i>cont.</i>				
835	<b>Type 919</b> ... ..	L.F. microphone. Ratio, 1 : 6. Primary, 155 mH., 370 turns of 30 S.W.G. D.S.C. Secondary, 5.4 mH., 2,220 turns of 40 S.W.G. D.S.C. Rack metal core.	A	each	
836	<b>Type 920</b> ... ..	280-0-280 volts, 40 mA; 6.3 volts, 1 amp.; 4 volts, 2.5 amp.	A	"	
841	<b>Type 925</b> ... ..	Microphone ... ..	A	"	
842	<b>Type 926</b> ... ..	Mains, 0-200-250 volts. Secondary, 1 L.T., 2 H.T.	A	"	
843	<b>Type 927</b> ... ..	Input, 100-110-120-130 volts, 200-220-240-260 volts, 50 cycles. Output, 5 volts, 2 amps., C.T.; 210 volts, 60 amps., C.T.; 6.4 volts, 4 amps., C.T. Terminal boards on top.	A	"	
844	<b>Type 929</b> ... ..	10-0-200-220-240 volts input, 750-0-750 volts output. 5 in. × 3½ in. × 4½ in.	A	"	
845	<b>Type 930</b> ... ..	10-0-200-220-240 volts input. Secondaries, (1) 4 volts, 4 amps., (2) 7.5 volts, 8 amps. 4½ in. × 3½ in. × 4½ in.	A	"	
846	<b>Type 931</b> ... ..	Inductance limits to be modified to 20-20 millihenries at 1,000 cycles.	A	"	
847	<b>Type 932</b> ... ..	Output ... ..	A	"	
848	<b>Type 933</b> ... ..	Mains ... ..	A	"	
849	<b>Type 934</b> ... ..	Primary, 350 turns of 30 S.W.G. enamelled S.S.C. copper wire. Secondary, 175 turns of 26 S.W.G. enamelled and S.S.C. copper wire + 2,270 turns of 40 S.W.G. enamelled and S.S.C. copper wire.	A	"	
852	<b>Type 937</b> ... ..	H.T. primary, 80 turns No. 17 S.W.G., tapped. Secondary, (1) 265 + 265 turns No. 34 S.W.G., Secondary, (2) 1,680 turns No. 28 S.W.G. + 1,680 turns No. 26 S.W.G.	A	"	
853	<b>Type 938</b> ... ..	Heater, tag panel, 2 units, common frame. One with 2 secondary windings, one with 3 secondary windings.	A	"	
858	<b>Type 946</b> ... ..	Input, 230 volts. Output, H.T., 100-0-100 volts at 50 mA.; L.T., 4 volts at 2.2 amps. Primary, 1,320 turns 32 S.W.G. en. cu. wire. Secondary, H.T., 1,170 turns 36 S.W.G. en. cu. wire, centre tapped; L.T., 24 turns 18 S.W.G. en. cu. wire.	A	"	
859	<b>Type 947</b> ... ..	Input, 230 volts. Output, H.T., 270-0-270 volts, 30 mA; L.T., 4 volts, 2 amps. Primary, 1,280 turns 32 S.W.G. en. cu. wire. Secondary, H.T., 3,340 turns 38 S.W.G. en. cu. wire; L.T., 24 turns 18 S.W.G. en. cu. wire.	A	"	



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					f	s	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
902	<b>Type 953</b> ... ..	Input, 80 volts, A.C. Output, 2 volts at 1.5 A., 4 volts at 1.0 A., 1,100 volts at 5 mA. Core 2.18 in. × 1 in. × 1 in.	A	each			
903	<b>Type 954</b> ... ..	Input, 250 volts or 80 volts, A.C., by series - parallel primary winding. Output, 300-0-300 at 50 mA, 6.3 volts at 2.0 A., 5 volts at 2.5 A. Core, 2.18 in. × 1 in. × 1 in.	A	,,			
911	<b>Type 957</b> ... ..	Modulation, 750 c.p.s., mounted in std. G.P.O. case.	A	,,			
915	<b>Type 963</b> ... ..	Aircooled, open type. Primary, tapped for 380, 400, 420, 440 volts, 50 cycles. Secondary, tapped 215, 220, 225 volts between phases. Rating, 5 K.V.A. at any tapping.	A	,,			
921	<b>Type 970</b> ... ..	Miniature, moulded bobbin. Radio metal core. L.F. Primary, 2,500 turns. Secondary, 2,500 turns. Tapped at 175 turns.	A	,,			
927	<b>Type 979</b> ... ..	1st I.F. Transformer ... ..	A	,,			
928	<b>Type 980</b> ... ..	2nd I.F. Transformer ... ..	A	,,			
929	<b>Type 981</b> ... ..	3rd I.F. Transformer ... ..	A	,,			
930	<b>Type 985</b> ... ..	H.T. Primary, 3 phase at 346, 380, and 420 volts. 2 secondary, 3 phase, each 2,660 volts Output, 0.75 amps. R.M.S.	A	,,			
931	<b>Type 993</b> ... ..	Input, 200 volts to 250 volts Output, 250 volts, A.C., 80 mA	A	,,			
947	<b>Type 1010</b> ... ..	Mains. Input, 200-220-240-260 volts A.C. Output, 250-0-250 volts A.C. at 65 mA, 6.3 volts C.T. at 0.6 amp., 6.3 volts at 2.8 amps, 31 volts at 0.3 amp.	A	,,			
967	<b>Type 1020</b> ... ..	1,475-0. 1,475 turns, No. 30 S.W.G. and No. 16 S.W.G. Interleaved, wound on Scott No. 136; stampings. Stan. Dyne's, 0.020 in pack.	A	,,			
971	<b>Type 1023</b> ... ..	L.F. Three windings:—115 turns 40 S.W.G. S.S. C.N. C.U., 115 turns 40 S.W.G. S.S. C.N. C.U., 45 turns 40 S.W.G. S.S. C.N. C.U., in moulded case, 2 in. H. × 1½ in. × 1½ in.	A	,,			
972	<b>Type 1024</b> ... ..	L.F. Three windings:—250 turns 40 S.W.G. S.S. C.N. C.U., 250 turns 40 S.W.G. S.S. C.N. C.U., 40 turns 40 S.W.G. S.S. C.N. C.U., in moulded case, 2 in. H. × 1½ in. × 1½ in.	A	,,			
973	<b>Type 1025</b> ... ..	L.F. Three windings:—600 turns 40 S.W.G. S.S. C.N. C.U., 600 turns 40 S.W.G. S.S. C.N. C.U., 75 turns 40 S.W.G. S.S. C.N. C.U., in moulded case, 2 in. H. × 1½ in. × 1½ in.	A	,,			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>TRANSFORMERS—</b>				
	<i>cont.</i>				
974	<b>Type 1026</b> ...	L.F. Three windings:—600 turns 40 S.W.G. S.S. C.N. C.U., 600 turns 40 S.W.G. S.S. C.N. C.U., 50 turns S.W.G. S.S. C.N. C.U.	A	each	
975	<b>Type 1027</b> ...	Input, 80 volts A.C., 1,600 cycles. Output, S.1: 6.3 volts $\pm 2\frac{1}{2}\%$ , 6.3 amps.; S.2: 6.3 volts $\pm 2\frac{1}{2}\%$ , 4.5 amps.; S.3: 4 volts $\pm 2\frac{1}{2}\%$ , 1 amp.; S.4: 6.3 volts $\pm 2\frac{1}{2}\%$ , 15 amps. Open type. $2\frac{1}{2}$ in. $\times$ $3\frac{1}{2}$ in. $\times$ $2\frac{1}{2}$ in. approx., with tag panel.	A	„	
978	<b>Type 1028</b> ...	Input, 80 volts, A.C., 1,600 c.p.s. Output, 2 volts, 2 amps; 1,650 volts, 4 mA; open type; $2\frac{1}{2}$ in. $\times$ $2\frac{1}{2}$ in. $\times$ $3\frac{1}{2}$ in. H.	A	„	
980	<b>Type 1030</b> ...	Primary, 200–220–240 volts, 0.34 amps., 65 watts. Secondary, (1) 230 volts D.C., 170 mA; (2) 6.4 volts, 1 amp.; (3) 5.1 volts, 2 amps.	A	„	
981	<b>Type 1038</b> ...	L.F. 4 windings, iron core. Tropical.	A	„	
982	<b>Type 1039</b> ...	L.F. 2 windings, iron core, with air gap. Tropical.	A	„	
983	<b>Type 1040</b> ...	L.F., iron core. 4 windings. Tropical.	A	„	
984	<b>Type 1041</b> ...	Power transformer, 5 in. $\times$ 4.25 in.	A	„	
990	<b>Type 1047</b> ...	Primary, 10–0–200–220–240 volts. S.1: 350–0–350 volts, 180 mA; S.2: 6.3 volts, 8 amps.; S.3: 5 volts, 2 amps.	A	„	
993	<b>Type 1052</b> ...	Mains ... ..	A	„	
995	<b>Type 1057</b> ...	Primary, 200 to 250 volts. Secondary, 325–0–325 volts, 100 mA; 5 volts, 3 amps.; 6.3 volts, 2.5 amps.	A	„	
1005	<b>Type 1060</b> ...	Primary, 2,900 turns, 5,000 ohms. Secondary, 1,000 turns, 600 ohms. Output.	A	„	
1006	<b>Type 1061</b> ...	Mains rectifier, H.T., 255 volts at 50 mA, 6.3 volts at 1.2 amps., and 5 volts at 2 amps. Copper foil screen.	A	„	
1007	<b>Type 1064</b> ...	Primary, 230 volts, 50 cycles, or 80 volts, 1,000 cycles. Secondaries, 295–0–295, 20 mA; 5 volts, 2 amps.; 6.3 volts, 1 amp.; 6.3 volts, 1 amp.	A	„	
1013	<b>Type 1073</b> ...	Stabilising transformer. Input, 190–260 volts. Secondary, 230 volts $\pm 1$ per cent., max. rating 500 watts.	A	„	
1014	<b>Type 1074</b> ...	Input, 600–50,000 ohms; rating 0–1 watts.	A	„	
1015	<b>Type 1075</b> ...	Mains auto, tapped at 230–172–115–57 volts; 172 volts max. load, 2 K.W.; 115 volts, 1 K.W.; 57 volts, $\frac{1}{4}$ K.W.	A	„	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>TRANSFORMERS—</b>				
	<i>cont.</i>				
1016	<b>Type 1076</b> ...	Modulation transformers. Primary, 2,000 turns 32 S.W.G. Secondary, (1) 22 turns 42 S.W.G., (2) 2 sections each 1,900 turns 36 S.W.G., (3) 1,300 turns 38 S.W.G.	A	each	
1017	<b>Type 1077</b> ...	Mains. Primary, 10-0-200-220-240 volts. Secondary, 3, 360-0-3, 360 volts at 850 amps.	A	..	
1019	<b>Type 1079</b> ...	Input, 250 volts, tapped at 230 volts. Secondary, (1) 2.25-0-2, 25 volts at 20 amps; (2) 2.25-0-2, 25 volts at 6 amps.; (3) 2.25-0-2, 25 volts at 6 amps.	A	..	
1020	<b>Type 1082</b> ...	H.T., 36/2.3 amps, 230 volts. primary. 3,630-0-3,630 volts secondary. Complete with hand wheel for voltage adjustment. Tropical.	A	..	
1021	<b>Type 1083</b> ...	Filament. Primary, 230 volts. Secondary, 4 at 32 amps. Tropical.	A	..	
1022	<b>Type 1084</b> ...	Grid bias, 230 volts primary, 350-0-350 volts secondary.	A	..	
1023	<b>Type 1085</b> ...	Filament. 230 volts primary, 5 volts at 6 amps. secondary.	A	..	
1024	<b>Type 1086</b> ...	Filament. 230 volts primary. 8.25 volts and 8.25 volts at 8 amps. each secondary. Centre tapped.	A	..	
1025	<b>Type 1087</b> ...	Filament. 230 volts primary, 10 volts and 10 volts at 11 amps. each secondary. Centre tapped.	A	..	
1026	<b>Type 1088</b> ...	L.F., 100 V.A., 400-3,000 cycles input. Tapped 735 volts R.M.S. at 100 watts max. primary. 2 secondaries arranged for tapping at 136, 142, and 148.	A	..	
1027	<b>Type 1089</b> ...	Primary anode to anode load 6,660 ohms, and tapped secondary for loading of 4,500 ohms, 5,000 ohms, 5,500 ohms, 1,500 V.A. Rating at 400-3,000 cycles.	A	..	
1033	<b>Type 1105</b> ...	Primary, 200-250 volts, 50 cycles. Secondary, 4 volts, 7.5 amps; 7.5 volts, 3.5 amps.; 6.3 volts, 0.5 amps.	A	..	
1034	<b>Type 1106</b> ...	Primary, 200-250 volts, 50 cycles. Secondary, 7.5 volts, 6.5 amps.	A	..	
1047	<b>Type 1107</b> ...	... ..	A	..	
1035	<b>Type 1108</b> ...	Primary tappings, 10, 0, 200, 220 and 240 volts. Secondary, (1), 200, 150, 0, 150 and 200 mA. Secondary (2), L.T.1, 6.3 volts, 12 amps.; L.T.2, 5 volts, 3 amps.	A	..	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>TRANSFORMERS—</b>				
	<i>cont.</i>				
1036	<b>Type 1109</b> ...	Primary tapings, 10, 0, 200, 220, and 240 volts. Secondary (1), 0.15, and 20 mA. Secondary (2), 12, 0, 60, and 70 mA. Secondary (3), 4 volts, 2.5 amps.	A	each	
1048	<b>Type 1110</b> ...	Primary tapings, 10, 0, 200, 220, and 240 volts. Secondary, 20 volts, 5 mA.	A	„	
1049	<b>Type 1117</b> ...	Mains. Primary, 200–260 volts, A.C., 50 c.p.s. Secondary (1), 2 volts, 1.5 amps. Secondary (2), 6.3 volts, 2 amps., tapped at 4 volts, 1.5 amps. Secondary (3), 4 volts, 1.1 amps. Secondary (4), 6.3 volts, 0.6 amps. Secondary (5), 350–750 volts, tapped at 350 volts. One end of secondary (1) linked to 750 end of secondary (5). One end of secondary (2) linked to 0 tap end of secondary (5). Open type, 3 $\frac{5}{8}$ in. × 3 $\frac{5}{8}$ in. × 4 in. high, with tag panel and voltage selector.	A	„	
1050	<b>Type 1119</b> ...	1,500 ~ ... ..	A	„	
1054	<b>Type 1121</b> ...	Primary, 0–240 volts, tapped every 5 volts from 200–240. Secondary, 5 volts, 3 amps.; 6.3 volts, 1.25 amps.; 625 volts. Overall dimensions, 3 $\frac{1}{2}$ in. × 4 in. × 4 in.; fixing centres, 3 $\frac{7}{16}$ in. × 2 $\frac{3}{16}$ in. Primary screened from secondary.	A	„	
1055	<b>Type 1122</b> ...	Output. Ratio 2.7/1. Primary, 6 × 800 turns, tags 1 and 2. Secondary, 4 × 600 turns, tags 3 to 4. Base, 2 $\frac{5}{16}$ in. × 1 $\frac{5}{16}$ in. Height, 3 $\frac{3}{4}$ in. over tags.	A	„	
1056	<b>Type 1123</b> ...	Transformer mains, 300–0–300, 20 mA, 6.3 volts, 3 amps.; 4.0 volts, 3 amps.	A	„	
1057	<b>Type 1128</b> ...	L.T. Input, 80 volts, 1,500 ~. Output, 800–0–800 volts, 250 mA; 6 volts, 4 amps.; 5 volts, 12 amps. 4 $\frac{1}{2}$ in. × 6 in. high × 4 $\frac{1}{2}$ in.; tag board, 3 ceramic insulators.	A	„	
1058	<b>Type 1129</b> ...	L.F. Input, 80 volts, 1,500 ~. Output, 420–0–420, 250 mA, 4 volts, 4 amps.; 6.3 volts, 6 amps.; 5 volts, 3 amps. 5 in. × 4 in. × 4 $\frac{1}{2}$ in. high; tag board.	A	„	
1059	<b>Type 1130</b> ...	L.F. Input 80 volts, 1,500 ~. Output, 9.3 volts, 4 amps. 2 $\frac{1}{2}$ in. × 4 in. high.	A	„	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
1060	<b>Type 1138</b> ...	Primary, 200–25 volts, 50 c.p.s. Secondary, 450–0–450, 250 mA, 5 volts, 3 amps.; 6·3 volts, 5 amps.; 4 volts, 6 amps.	A	each			
1063	<b>Type 1140</b> ...	Primary, 200–250 volts, 50 cycles. Secondary, 2,330 volts, 350 mA.	A	„			
1064	<b>Type 1141</b> ...	Primary, 200–250 volts, 50 cycles. Secondary, 4 volts, 3 amps.; 4 volts, 3 amps.; 4 volts, 6 amps.; 4 volts, 2 amps. C.T. insulation, 3 K.V. A.C. working.	A	„			
1066	<b>Type 1147</b> ...	Filament. Primary, 900 V.A. 230 volts. Secondary, 13–15 volts at 60 amps.	A	„			
1071	<b>Type 1154</b> ...	Output. 2 windings, each 0·0092 in. dia., enamel covered copper wire, closewound. Primary, 26½ turns, 12·10 microhenries ± 1 per cent. Secondaries, 31 turns, 15·60 microhenries ± 1 per cent.	A	„			
1072	<b>Type 1155</b> ...	Input. 2 windings, each 0·0092 in. dia., enamel copper wire, closewound. Primary, 15½ turns. Secondary, 25½ turns, tapped at 8½ turns.	A	„			
1073	<b>Type 1156</b> ...	Inter-valve. 2 windings, each 0·0092 in. dia., enamel covered copper wire, pitch wound 101·5 T.P.I. Primary, 24½ turns, 11·18 microhenries ± 1 per cent. Secondary, 31 turns, 15·86 microhenries ± 1 per cent.	A	„			
1076	<b>Type 1158</b> ...	1½ in. × 4 in. a core ...	A	„			
1077	<b>Type 1159</b> ...	200 volts input ...	A	„			
1078	<b>Type 1162</b> ...	Input, 230 volts, A.C., 50 c.p.s. Output (1), 6·5 volts at 5·7 amps. Output (2), 6·5 volts ± 2½ per cent. at 3·3 amps. Open type, 3 in. × 4 in. × 5½ in. H. approx., with two tag hands.	A	„			
1079	<b>Type 1163</b> ...	Input, 230 volts, A.C., 50 c.p.s. Output (1), 5 volts ± 2 per cent. at 3 amps. Output (2), 420–0–420 ± 5 per cent. at 180 mA. Approx. size, 5½ in. × 5½ in. × 5 in., with tag panel.	A	„			
1080	<b>Type 1164</b> ...	Input, 230 volts, A.C., 50 c.p.s. Output (1), 4·2 volts at 1·2 amps. Output (2), 2 volts at 2·1 amps. Output (3), 1,660 volts at 2 mA. Approx. size, 3½ in. × 2½ in. × 5 in. H., with two tag panels.	A	„			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
1093	<b>Type 1168</b> ...	L.F. Input, 80 volts, 1,500 ~. Output, 4,000 volts, 3 mA; 4 volts, 1.5 amps.; 2 volts, 2 amps. 6 in. × 3 in. × 4 in. high, tag panel.	A	each			
1094	<b>Type 1169</b> ...	1st and 2nd I.F., with tap connection to valve cap.	A	„			
	Consisting of:—						
—	Condensers, Type 3228.	See Ref. No. 10C/5880...	Qty.	2	—	—	—
—	Resistances, Type 525.	See Ref. No. 10C/11691	2	—	—	—	—
1095	<b>Type 1170</b> ...	3rd I.F. ... ..	A	each			
	Consisting of:—						
—	Condensers, Type 3228.	See Ref. No. 10C/5880...	Qty.	2	—	—	—
—	Resistances, Type 525.	See Ref. No. 10C/11691	2	—	—	—	—
1097	<b>Type 1172</b> ...	Microphone. Two primary windings, each 200 ohms impedance, centre tapped. Secondary, 250,000 ohms impedance.	A	each			
1098	<b>Type 1173</b> ...	Primary, 30,000 ohms impedance. Secondary, 20,000 ohms impedance, tapped at 150 ohms and 60 ohms.	A	„			
1100	<b>Type 1174</b> ...	Push-pull. Output from 2 V.R. 91 S. Output, 20,000 ohms impedance.	A	„			
1101	<b>Type 1175</b> ...	Push-pull. Output to 2 V.R. 91 S. 2 primary windings; 2 secondary windings, one centre tapped.	A	„			
1104	<b>Type 1180</b> ...	Input, 200, 220, and 240 volts, A.C., 50 c.p.s. Output (1), 5 volts at 2 amps. Output (2), 6.3 volts at 1.2 amps. Output (3), 275–0–275 volts at 30 mA.	A	„			
1117	<b>Type 1195</b> ...	Primary, 80 volts, 1,000 c.p.s. (screened). Secondaries, 400–0–400 volts, 150 mA; 0–4–5 volts, 3 amps.; 6.3 volts, 8 amps.	A	„			
1118	<b>Type 1196</b> ...	Primary, 80 volts, 1,000 c.p.s. (screened). Secondaries, 230–0–230 volts, 70 mA; 0–4–5 volts, 2.5 amps.; 6.3 volts, 5 amps.	A	„			
1125	<b>Type 1197</b> ...	Mains. Output, 4 volts, 2.5 amps.; 220–0–220 volts, 75 mA; 6.4 volts, 3 amps.	A	„			
1135	<b>Type 1199</b> ...	Primary, 3,000 turns 40 S.W.G. en. cu. wire. Secondary, 150 turns 28 S.W.G. en. cu. wire.	A	„			
1137	<b>Type 1200</b> ...	Metal case, 4½ in. × 3½ in. × 4½ in., bitumen filled. Primary tappings, 200–210, 220–230, 240–250. Primary terminals marked "F" (common), "D", and "E". Secondary, A, B, C, G, H, K, L.	A	„			
1143	<b>Type 1203</b> ...	Filament ... ..	A	„			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>TRANSFORMERS—</b>				
	<i>cont.</i>				
1146	<b>Type 1206</b> ...	Main ... ..			
1150	<b>Type 1207</b> ...	Primary, 800. Secondary, 600 2 ohms.	A	each	
1151	<b>Type 1208</b> ...	Primary, 10-0-180, 200, 220, 240 volts. Secondaries, 6.3 volts, 350-0-350 volts, 5 amps.	A	„	
1154	<b>Type 1210</b> ...	Complete with terminal board. Input, 200-250 volts, 50 c.p.s. Output, 1,820 volts, 0.24 amps.	A	„	
1155	<b>Type 1211</b> ...	Complete with terminal board. Input, 200-250 volts, A.C., 50 c.p.s. Output, 13.3 volts, 15.5 amps.	A	„	
1156	<b>Type 1212</b> ...	Complete with two terminal boards. Input, 200-250 volts, 50 c.p.s. Output, 370 volts, 0.13 amp.	A	„	
1157	<b>Type 1213</b> ...	Complete with two terminal boards. Output, 11 volts, 0.09 amp.	A	„	
1158	<b>Type 1214</b> ...	Special. Complete with terminal board.	A	„	
1161	<b>Type 1215</b> ...	Complete with terminal board and 3-6 way terminal block.	A	„	
—	Fitted with:— Blocks, terminal, Type 122.	See Ref. No. 10H/4719... <i>Qty.</i> 3	—	—	—
1167	<b>Type 1218</b> ...	... ..	A	each	
1173	<b>Type 1219</b> ...	Filament transformers. Tapped primary, with 2— $\frac{1}{2}$ per cent. adjustment tap, on 220-230- 240 volts, 50 c.p.s. Second- aries, (A) 5.5 or 5.36 volts, centre tapped; (B) 8.0 or 7.8 volts, centre tapped.	A	„	
1174	<b>Type 1222</b> ...	Mains. Primary, tapped 10-0 210-220-240, 40 to 50 cycles. Secondary, 350-0-350 volts, 25 mA, 6.3 volts, 1 amp, centre tapped; 5 volts, 3 amps, centre tapped.	A	„	
1178	<b>Type 1223</b> ...	Windings, 540 turns, $\frac{1}{2}$ wave- wound, of No. 38 S.W.G. S.S. en. cu. wire, tapped at 50 turns from start. Dust iron core. Position of core ad- justed so that with 210 volts, UF, coil tunes to 150 KC, Q not less than 70.	A	„	
1179	<b>Type 1224</b> ...	Windings, 2 coils, each 400 turns of No. 38 S.W.G. S.S. en. cu. wire, half wave-wound, and 1 coil of 150 turns No. 38 S.W.G., S.S. en. cu. wire, single wave-wound, mounted on iron core. in moulded case with white and yellow spot painted on lid.	A	„	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
1180	<b>Type 1225</b> ...	Windings, 2 coils, each 400 turns of No 38 S.W.G. S.S. en. cu. wire, half wave-wound, and 1 coil of 200 turns No. 38 S.W.G. S.S. en. cu. wire, single wave-wound, mounted on iron core, in moulded case with white and green spot painted on lid.	A	each			
1181	<b>Type 1226</b> ...	Windings, 3 coils, each 600 turns of No. 40 S.W.G. S.S. en. cu. wire, half wave-wound, mounted on iron core, in moulded case with white and blue spot painted on lid.	A	„			
1182	<b>Type 1227</b> ...	Windings, 2 coils, 100 turns each of No. 27 S.W.G. S.S. en. cu. wire, half wave-wound, mounted on iron core, in moulded case with white and brown spot painted on lid. Inductance limits to be modified to 20–20 millihenries at 100 cycles.	A	„			
1183	<b>Type 1228</b> ...	Windings, 2 coils, each 400 turns of No. 38 S.W.G. S.S. en. cu. wire, half wave-wound, mounted on iron core, in moulded case with white and red spot painted on lid.	A	„			
1188	<b>Type 1230</b> ...	Primary, 600 turns 40 D.S.C. Secondary, 600 turns 40 D.S.C. Coupling, 75 turns 40 D.S.C. Wound on ebonite bobbins, stacked with No. 31 E and I radiometal stamping.	A	„			
1190	<b>Type 1232</b> ...	Input. One winding, 20½ turns 0.022 in. dia. E.C.C. wire, close wound clockwise.	A	„			
1192	<b>Type 1234</b> ...	Primary, 10 - 0 - 200 - 220 - 240 volts. Secondary, 6.3-0-6.3 volts.	A	„			
1194	<b>Type 1237</b> ...	Input, 80 volts, 1,000 c.p.s. Output, 335 volts, 100 mA unstabilised; 6.3 volts, 4 amps.; 5 volts, 3 amps.	A	„			
1198	<b>Type 1241</b> ...	Input, 30,000 ohms impedance. Output, 20,000 ohms impedance, tapings at 150 ohms and 600 ohms.	A	„			
1199	<b>Type 1242</b> ...	L.F. Input, 80 volts, 1,500. Output, 480-0-480 volts, 130 mA; 6.3 volts, 6 amps.; 5 volts, 2 amps. 4½ in. × 2¾ in. × ¾ in. high; tag board.	A	„			
1200	<b>Type 1243</b> ...	L.F. Input, 80 volts, 1,500. Output, 2,000 volts, 4 mA; 4 volts, 1 amp.; 2 volts, 2 amps. 2½ in. × 2½ in. × 4 in. high; tag panel.	A	„			



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>TRANSFORMERS—</b>				
	<i>cont.</i>				
1201	<b>Type 1244</b> ...	Modulation Transformer. Output 60 volts/A. Primary 250 volts. Secondary 1400 and 1400 volts. R.M.S. each half of secondary to carry a half wave of current at R.M.S. valve 30 mA. Primary Inductance 0.5 H. at 1150 c/s.	A	each	
1202	<b>Type 1245</b> ...	Filament transformer. 4 windings each 7.7 volts C/T. at 6.5 amps. (3.85 + 3.85 volts). Insulated for 100 volts D.C.	A	„	
1210	<b>Type 1254</b> ...	Modulation Transformer. 50 V.A. 500/2000 cycles. Primary 460-0-460 volts. Secondary 707 volts tapped 575 volts.	A	„	
1213	<b>Type 1255</b> ...	Output, 7 V.A. Primary volts, 250. Secondary, 175 R.M.S. Primary inductance, 4 H. at 1,150 c.p.s., with 200 mA in 175 volts. Winding, secondary insulation to stand 1,000 volts D.C., loss not to exceed 2 watts.	A	„	
1214	<b>Type 1256</b> ...	Primary, 80 volts, 1,200 c.p.s. Secondary, 6.3 volts, 4 amps.; 6.3 volts, 1 amp.	A	„	
1230	<b>Type 1269</b> ...	Primary, 200-250 volts, 50 cycles. Secondary, 350-270-270-350 volts.	A	„	
1247	<b>Type 1307</b> ...	Vibrator transformer. Input, 6 volts. Output, tapped 200, 175, 150, 125 volts at 100 mA.	A	„	
1256	<b>Type 1319</b> ...	Used with "Vibrators, Type 12". Input, 12 volts, 6 amps., D.C. Output, 1,000 volts, 5 mA, D.C.; 350 volts, 80 mA D.C.; 6.3 volts, 0.2 amp., A.C.; 5 volts, 1.3 amps., A.C.; 7.5 volts, 0.5 amp., A.C.	A	„	
1267	<b>Type 1337</b> ...	Primary, 80 volts, 1,000 cycles. Secondary, 250 volts, 10 mA; 6.3 volts, 0.6 amp.; 6.3 volts, 1.0 amp.	A	„	
	<b>TRANSFORMER-UNITS :—</b>				
10340	<b>Type 1</b> ...	R.1116 ...	A	„	
10341	<b>Type 2</b> ...	R.1116 ...	A	„	
11827	<b>Type 3</b> ...	1st I.F. screened transformer assembly.	A	„	
—	Fitted with:— Condenser, Type 567.	See Ref. No. 10C/11 ...		Qty. 2	—
11828	<b>Type 4</b> ...	2nd I.F. screened transformer assembly.	A	each	
—	Fitted with:— Condenser, Type 567.	See Ref. No. 10C/11 ...		Qty. 2	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>TRANSFORMER-UNITS—cont.</b>				
11829	<b>Type 5</b> ... ..	3rd I.F. screened transformer assembly.	A	each	
—	Fitted with:— Condensers, Type 567.	See Ref. No. 10C/11 ...	Qty. 2	—	—
11830	<b>Type 6</b> ... ..	4th I.F. screened transformer assembly.	A	each	
—	Fitted with:— Condensers, Type 568.	See Ref. No. 10C/12 ...	Qty. 2	—	—
—	Resistance, Type 477.	See Ref. No. 10C/11381	1	—	—
12173	<b>Type 7</b> ... ..	1st I.F. screened transformer assembly.	A	each	
—	Fitted with:— Condensers, Type 781.	See Ref. No. 10C/634 ...	Qty. 2	—	—
—	Resistance, Type 549.	See Ref. No. 10C/32 ...	1	—	—
12174	<b>Type 8</b> ... ..	2nd I.F. screened transformer assembly.	A	each	
—	Fitted with:— Condensers, Type 781.	See Ref. No. 10C/634 ...	Qty. 2	—	—
—	Resistance, Type 521.	See Ref. No. 10C/11687	1	—	—
12175	<b>Type 9</b> ... ..	3rd I.F. screened transformer assembly.	A	each	
—	Fitted with:— Condensers, Type 781.	See Ref. No. 10C/634 ...	Qty. 2	—	—
—	Resistance, Type 525.	See Ref. No. 10C/11691	1	—	—
12323	<b>Type 10</b> ... ..	Screened I.F. case, 1½ in. × 1½ in. × 3 in., with top connection.	A	each	
—	Fitted with:— Condensers, Type 968.	See Ref. No. 10C/2078...	Qty. 2	—	—
—	Cores, iron dust	See "Receivers, Type R 1155", Ref. No. 10D/956.	2	—	—
—	Resistances, Type 809.	See Ref. No. 10C/546	2	—	—
12324	<b>Type 11</b> ... ..	2nd I.F. screened transformer assembly.	A	each	0 7 9
—	Fitted with:— Condensers, Type 968.	See Ref. No. 10C/2078...	Qty. 2	—	—
—	Cores, iron dust	See "Receivers, Type R. 1155", Ref. No. 10D/956.	2	—	—
12325	<b>Type 12</b> ... ..	3rd I.F. screened transformer assembly.	A	each	
—	Fitted with:— Condensers, Type 969.	See Ref. No. 10C/2079...	Qty. 2	—	—
12326	<b>Type 13</b> ... ..	Screened I.F. case, 1½ in. × 1½ in. × 3 in. high.	A	each	0 8 6
—	Fitted with:— Condensers:— Type 611 ...	See Ref. No. 10C/96 ...	Qty. 2	—	—
—	Type 967 ...	See Ref. No. 10C/2077...	2	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMER-UNITS—cont.</b>						
	<b>Type 13—cont.</b>						
—	Fitted with:—						
—	Cores, iron dust	See "Receivers, Type R. 1155", Ref. No. 10D/956.					
—	Resistances, Type 809.	See Ref. No. 10C/546					
12362	<b>Type 14</b> ... ..	Terminal panel, fitted with three resistances, Type 498, moulded on the wired 680-9 volts heater transformer.	A	each			
216	<b>Type 23</b> ... ..	Oscillator, 450 c.p.s., in P.O. case.	A	"	0	18	0
—	Fitted with:—						
—	Condenser, Type 1379.	See Ref. No. 10C/2887					
217	<b>Type 24</b> ... ..	Oscillator, 700 c.p.s., in P.O. case.	A	each	0	18	0
—	Fitted with:—						
—	Condenser, Type 1381.	See Ref. No. 10C/2889					
235	<b>Type 25</b> ... ..	Crystal I.F. screened transformer assembly, fitted with one pair crystals piezo, 3.1 kc/s; 1 pair crystals piezo, 1.2 kc/s.	A	each			
—	Fitted with:—						
—	Condensers:—						
—	Type 1158 ...	See Ref. No. 10C/2409...					
—	Type 1162 ...	See Ref. No. 10C/2413...					
—	Type 1165 ...	See Ref. No. 10C/2416...					
—	Type 1166 ...	See Ref. No. 10C/2417...					
—	Resistances, Type 508.	See Ref. No. 10C/11674					
—	Switches, Type 309.	See Ref. No. 10F/299 ...					
236	<b>Type 26</b> ... ..	2nd I.F. assembly ...	A	each			
—	Fitted with:—						
—	Condensers:—						
—	Type 1158 ...	See Ref. No. 10C/2409...					
—	Type 1164 ...	See Ref. No. 10C/2415..					
—	Type 1166 ...	See Ref. No. 10C/2417.					
—	Resistances, Type 508.	See Ref. No. 10C/11674.					
237	<b>Type 27</b> ... ..	3rd I.F. screened transformer assembly.	A	each			
—	Fitted with:—						
—	Condensers:—						
—	Type 1128 ...	See Ref. No. 10C/2339...					
—	Type 1129 ...	See Ref. No. 10C/2340...					
—	Type 1164 ...	See Ref. No. 10C/2415...					
—	Type 1166 ...	See Ref. No. 10C/2417...					
—	Resistances:—						
—	Type 477 ...	See Ref. No. 10C/11381					
—	Type 479 ...	See Ref. No. 10C/11383					
—	Type 506 ...	See Ref. No. 10C/11672					
241	<b>Type 29</b> ... ..	Enclosed in metal case	A	each			
—	Fitted with:—						
—	Condensers:—						
—	Type 2233 ...	See Ref. No. 10C/4328					
—	Type 2234 ...	See Ref. No. 10C/4329					

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMER-UNITS—cont.</b>						
	<b>Type 29—cont.</b>						
	Fitted with—cont.						
	Resistances:—						
—	Type 508 ...	See Ref. No. 10C/11674	Qty.	1	—	—	—
—	Type 1018 ...	See Ref. No. 10C/1018	Qty.	1	—	—	—
242	<b>Type 30 ...</b>	Enclosed in metal case		...	A	each	
	Fitted with:—						
—	Condensers, Type 2233.	See Ref. No. 10C/4328	Qty.	2	—	—	—
—	Resistances, Type 1018.	See Ref. No. 10C/1018	Qty.	1	—	—	—
298	<b>Type 31 ...</b>	... ..		...	A	each	
	Consisting of:—						
—	Blocks, terminal, Type 36.	See Ref. No. 10H/1614	Qty.	1	—	—	—
—	Cable, electric, L.T., 70/36 silver.	See Ref. No. 5E/ ...		4 ft.	—	—	—
—	Grommets, Type 17.	See Ref. No. 10A/12900	Qty.	2	—	—	—
—	Lampholders, Type 52.	See Ref. No. 10A/12898	Qty.	1	—	—	—
—	Plugs, Type 370	See Ref. No. 10H/1776	Qty.	1	—	—	—
—	Transformers, Type 396.	See Ref. No. 10K/297 ...	Qty.	1	—	—	—
308	<b>Type 32 ...</b>	Enclosed in rectangular metal case. Two trimmers, 5·25, pfd.			A	each	
	Fitted with:—						
—	Condensers, Type 790.	See Ref. No. 10C/673 ...	Qty.	1	—	—	—
—	Resistances, Type 487.	See Ref. No. 10C/11499	Qty.	1	—	—	—
691	<b>Type 36 ...</b>	... ..		...	A	each	
	Consisting of:—						
	Transformers:—						
—	Type 670 ...	See Ref. No. 10K/694 ...	Qty.	1	—	—	—
—	Type 671 ...	See Ref. No. 10K/695 ...	Qty.	1	—	—	—
—	Type 672 ...	See Ref. No. 10K/696 ...	Qty.	2	—	—	—
—	Type 673 ...	See Ref. No. 10K/697 ...	Qty.	1	—	—	—
—	Type 674 ...	See Ref. No. 10K/698 ...	Qty.	1	—	—	—
—	Type 675 ...	See Ref. No. 10K/699 ...	Qty.	1	—	—	—
13070	<b>Type 38 ...</b>	Screened I.F., case 1½ in. × 1½ in. × 3 in., with top connection.			A	each	
	Fitted with:—						
	Condensers:—						
—	Type 421 ...	See Ref. No. 10C/10552	Qty.	2	—	—	—
—	Type 968 ...	See Ref. No. 10C/2078...	Qty.	2	—	—	—
—	Cores, iron dust	See "Receivers, Type R. 1155", Ref. No. 10D/956.	Qty.	2	—	—	—
—	Resistance, Type 809.	See Ref. No. 10C/546	Qty.	1	—	—	—
—	Screen, Type 40	See Ref. No. 10A/13495	Qty.	1	—	—	—
13071	<b>Type 39 ...</b>	Screened I.F., with top connection.			A	each	
	Fitted with:—						
	Condensers:—						
—	Type 421 ...	See Ref. No. 10C/10552	Qty.	2	—	—	—
—	Type 968 ...	See Ref. No. 10C/2078...	Qty.	2	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMER-UNITS—cont.</b>						
	<b>Type 39—cont.</b>						
	Fitted with—cont.						
—	Cores, iron dust	See "Receivers, Type R. 1155", Ref. No. 10D/956.		Qty. 2	—	—	—
—	Screen, Type 40	See Ref. No. 10A/13495		1	—	—	—
13072	<b>Type 40 ...</b>	Screened I.F., case 1 $\frac{1}{4}$ in. $\times$ 1 $\frac{1}{4}$ in. $\times$ 3 in. high.	A	each			
	Fitted with:—						
	Condensers:—						
—	Type 611 ...	See Ref. No. 10C/96 ...		Qty. 2	—	—	—
—	Type 967 ...	See Ref. No. 10C/2077...		2	—	—	—
—	Cores, iron dust	See "Receivers, Type R. 1155", Ref. No. 10D/956.		2	—	—	—
—	Resistances, Type 809.	See Ref. No. 10C/546		1	—	—	—
13128	<b>Type 42 ...</b>	Electrode transformer, totally enclosed and watertight. Complete, with 2 S.P. lodge sockets.	A	each			
	Fitted with:—						
—	Bushes, Type 51	See Ref. No. 10A/14540		Qty. 3	—	—	—
—	Plugs, Type W.198.	See Ref. No. 10H/391 ...		1	—	—	—
—	Screws, 2 B.A. $\times$ $\frac{3}{16}$ in.	See Ref. No. 10A/14343		3	—	—	—
13190	<b>Type 43 ...</b>	Crystal, I.F. screened ...	A	each			
	Fitted with:—						
	Condensers:—						
—	Type 332 ...	See Ref. No. 10C/9755...		Qty. 1	—	—	—
—	or			1	—	—	—
—	Type 3359 ...	See Ref. No. 10C/11123		1	—	—	—
—	Type 303 ...	See Ref. No. 10C/5540...		1	—	—	—
—	Type 3011 ...	See Ref. No. 10C/5548...		1	—	—	—
—	Type 3014 ...	See Ref. No. 10C/5551...		1	—	—	—
—	Type 3015 ...	See Ref. No. 10C/5552...		1	—	—	—
—	Type 3016 ...	See Ref. No. 10C/5553...		1	—	—	—
—	Type 3017 ...	See Ref. No. 10C/5554...		1	—	—	—
—	Type 3018 ...	See Ref. No. 10C/5555...		1	—	—	—
—	Crystals...	See front cover, 2 matched pairs. Ref. 10X.		2	—	—	—
	Inductances:—						
—	Type 472 ...	See Ref. No. 10C/5505...		Qty. 1	—	—	—
—	Type 473 ...	See Ref. No. 10C/5506...		1	—	—	—
	Resistances:—						
—	9/29 ...	See Ref. No. 10C/11674		1	—	—	—
—	or			1	—	—	—
—	Type 508 ...	See Ref. No. 10C/13197		1	—	—	—
—	Switch, Type 860	See Ref. No. 10F/13197		1	—	—	—
13191	<b>Type 44 ...</b>	2nd I.F. ...	A	each			
	Fitted with:—						
	Condensers:—						
—	Type 3008 ...	See Ref. No. 10C/5545...		Qty. 2	—	—	—
—	Type 3015 ...	See Ref. No. 10C/5552...		1	—	—	—
	Inductances:—						
—	Type 470 ...	See Ref. No. 10C/5503...		1	—	—	—
—	Type 475 ...	See Ref. No. 10C/5508...		1	—	—	—
	Resistances:—						
—	Type 9/29 ...	See Ref. No. 10C/1884...		1	—	—	—
—	or			1	—	—	—
—	Type 505 ...	See Ref. No. 10C/11674		1	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					£	s. d.
	<b>TRANSFORMER-UNITS—cont.</b>					
13192	<b>Type 45</b> ...	3rd I.F. screened ...	A	each		
	Fitted with:—					
	Condensers:—					
	Type 3008 ...	See Ref. No. 10C/5545...				
	Type 3015 ...	See Ref. No. 10C/5552...				
	Inductances:—					
	Type 470 ...	See Ref. No. 10C/5503...				
	Type 474 ...	See Ref. No. 10C/5507...				
	Resistances:—					
	Type 9/23 ...	See Ref. No. 10C/1882...				
	or					
	Type 477 ...	See Ref. No. 10C/11381				
	Type 1905 ...	See Ref. No. 10C/1905...				
	or					
	Type 2259 ...	See Ref. No. 10C/8828...				
790	<b>Type 51</b> ...	Assembly of goni-transformer coil, switch and screen in metal container, 4 in. long × 1½ in. square.	A	each		
840	<b>Type 55</b> ...	Complete in wooden cabinet ...	A	„		
	Fitted with:—					
	Transformers, Type 925.	See Ref. No. 10K/841 ...				
922	<b>Type 58</b> ...	1st I.F. ...	A	each		
	Consisting of:—					
938	Coils, I.F. ...	...	A	„		
	Condensers:—					
	Type 332 ...	See Ref. No. 10C/9755...				
	Type 3335 ...	See Ref. No. 10C/11064				
	Type 3484 ...	See Ref. No. 10C/11417				
	Cores, iron dust	See "Receivers, Type R. 1155", Ref. No. 10D/956.				
	Resistances:—					
	Type 9/15 ...	See Ref. No. 10C/1869...				
	Type 933 ...	See Ref. No. 10C/933 ...				
	Type 1562 ...	See Ref. No. 10C/1562...				
	Type 6116 ...	See Ref. No. 10C/6116...				
	Screens, Type 81	See Ref. No. 10A/14649				
	Tagboards:—					
	Type 163 ...	See Ref. No. 10A/14650				
	Type 164 ...	See Ref. No. 10A/14651				
923	<b>Type 59</b> ...	"Consisting of" items are the same as for Type 58, with the following exception:—Tagboards, Type 165, Ref. No. 10A/14653, takes the place of Tagboards, Type 164.	A	each		
924	<b>Type 60</b> ...	...	A	„		
	Consisting of:—					
	Coils, I.F. ...	See "Type 58", Ref. No. 10K/938.				
	Condensers:—					
	Type 332 ...	See Ref. No. 10C/9755...				
	Type 2905 ...	See Ref. No. 10C/5357...				
	Type 3335 ...	See Ref. No. 10C/11064				
	Type 3385 ...	See Ref. No. 10C/11182				
	Cores, iron dust	See "Receivers, Type R. 1155", Ref. No. 10D/956.				
	Resistances:—					
	Type 9/15 ...	See Ref. No. 10C/1869...				
	Type 1562 ...	See Ref. No. 10C/1562...				
	Type 6116 ...	See Ref. No. 10C/6116...				

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					£	s. d.
	<b>TRANSFORMER-UNITS—cont.</b>					
	<b>Type 60—cont.</b>					
	Consisting of—cont.					
—	Screens, Type 81	See Ref. No. 10A/14649	Qty.	1	—	—
—	Tagboards:—					
—	Type 163 ...	See Ref. No. 10A/14650	1	—	—	—
—	Type 164 ...	See Ref. No. 10A/14651	1	—	—	—
925	<b>Type 61 ...</b>	... ..	...	A	each	
	Consisting of:—		Qty.			
—	Coils, I.F. ...	See "Type 58", Ref. No. 10K/938.	2	—	—	—
	Condensers:—					
—	Type 332 ...	See Ref. No. 10C/9755...	1	—	—	—
—	Type 430 ...	See Ref. No. 10C/10975	1	—	—	—
—	Type 1279 ...	See Ref. No. 10C/2672...	1	—	—	—
—	Type 2215 ...	See Ref. No. 10C/4271...	1	—	—	—
—	Type 2229 ...	See Ref. No. 10C/4324...	2	—	—	—
—	Cores, iron dust	See "Receivers, Type R. 1155", Ref. No. 10D/956.	2	—	—	—
	Resistances:—					
—	Type 9/15 ...	See Ref. No. 10C/1869...	1	—	—	—
—	Type 9/23 ...	See Ref. No. 10C/1882...	1	—	—	—
—	Type 811 ...	See Ref. No. 10C/548 ...	2	—	—	—
—	Screens, Type 81	See Ref. No. 10A/14649	1	—	—	—
—	Tagboards:—					
—	Type 163 ...	See Ref. No. 10A/14650	1	—	—	—
—	Type 170 ...	See Ref. No. 10A/14657	1	—	—	—
—	Type 171 ...	See Ref. No. 10A/14658	1	—	—	—
976	<b>Type 66 ...</b>	E.H.T. supply, with tag panels		A	each	
	Fitted with:—		Qty.			
—	Condensers, Type 3544.	See Ref. No. 10C/11620	1	—	—	—
—	Locks, spindle, A.15104.	See Ref. No. 10QB/130 on "Indicating Units, Type 48A".	1	—	—	—
977	Panels, guard, D.B.2367.	S.R.B.P., 3½ in. × 2½ in. × ¼ in.	1	B	each	
	Resistances:—					
—	Type 805 ...	See Ref. No. 10W/539 ...	1	—	—	—
—	Type 963 ...	See Ref. No. 10W/927 ...	1	—	—	—
—	Type 2341 ...	See Ref. No. 10W/8931	1	—	—	—
—	Transformers, Type 1028.	See Ref. No. 10K/978 ...	1	—	—	—
979	<b>Type 67 ...</b>	Input, 80 volts, A.C., 1,600 c.p.s. Output (1), 6.3 volts ± 5 per cent. at 7.5 amps. Output (2), 5 volts ± 5 per cent. at 3 amps. Output (3), 450–0–450 ± 5 per cent. at 15 amps. Open type, 2½ in. × 3¼ in. × 3¼ in. high, approximately, with tag panel.		A	each	
	Fitted with:—		Qty.			
—	Resistances, Type 2642.	See Ref. No. 10W/9348	1	—	—	—
1069	<b>Type 70 ...</b>	A.C. supply, 220–230–240 volts, 50 cycles, single phase. Secondary, 3 volts. Complete with two holders, valve and switch.		A	each	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>TRANSFORMER-UNITS—cont.</b>				
1099	<b>Type 72</b> ... ..	Sub-unit of Receiving unit, Type 69.	A	each	
1169	<b>Type 76</b> ... ..	Part of Transmitter T.1451 ...	A	"	
1170	<b>Type 77</b> ... ..	I.F., marked "T.3". Screened transformer assembly	A	"	
—	Consisting of:— Condensers, Type 1657.	See Ref. No. 10C/3393... Qty. 2	—	—	—
1171	<b>Type 78</b> ... ..	I. F. Screened transformer assembly.	A	each	
—	Consisting of:— Condensers, Type 1657.	See Ref. No. 10C/3393... Qty. 2	—	—	—
520	<b>TRANSFORMER and RECTIFIER UNITS.</b>	Transformer, with full-wave rectifier. Input, 200–250 A.C. Output, 6 volts A.C. and 50 volts D.C.	A	each	
851	<b>VIBRATORS:— Type 6</b> ... ..	... ..	A	"	
11912	<b>VIBRATOR-UNITS:— Type 1</b> ... ..	... ..	A	"	
12124	<b>Type 2</b> ... ..	6 volts. Interchangeable with vibrators No. 7866, Ref. No. 110K/520.	A	"	
12921	<b>Type 3</b> ... ..	Synchronous with oak vibrator, 6 volts.	A	"	
13188	<b>Type 4</b> ... ..	6 volts ... ..	A	"	
13709	<b>Type 5</b> ... ..	... ..	A	"	
900	<b>Type 7</b> ... ..	... ..	A	"	
933	<b>Type 8</b> ... ..	... ..	A	"	
	<b>WINDOWS:— Inspection:—</b>				
1159	<b>Bezel</b> ... ..	Brass, $1\frac{3}{8}$ in. dia., hole $1\frac{1}{4}$ in., 3 fixing holes.	B	"	
1160	<b>Ruby</b> ... ..	... ..	B	"	



**W/T POWER UNITS**  
**ARMY PATTERN**

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE <i>£ s. d.</i>
	<b>ARMS:—</b>				
	<b>Flick control:—</b>				
ZA3155/1	No. 1 ...	... ..	B	each	
ZA3155/78	No. 2 ...	... ..	B	"	
ZA3155/2	<b>Flick locating</b> ...	... ..	B	"	
	<b>BLOWERS:—</b>				
	<b>Motor driven:—</b>				
ZA16833	No. 2A ...	Assembly for 30 cu. ft. per per minute at 8 in. water gauge. Connection, 1½ in. B.S.P. (female).	A	"	
	Fitted with:—				
ZA17032	Filters, air ...	Metal cylindrical canister, <i>Qty.</i> 7 in. × 4½ in., with filter screen. 1	A	"	
—	Motors, Type 94.	See Ref. No. 10K/1070 1	—	—	—
	<b>BRUSHES:—</b>				
	<b>Dynamo:—</b>				
ZA0742	Motor No. 4 ...	... ..	C	each	
ZA1823	No. 18 ...	... ..	C	"	
	<b>ELBOWS:—</b>				
	<b>Special:—</b>				
ZA18543	No. 1 ...	Metal, pipe bend, ¾ in. i/d × 18 gauge.	C	"	
ZA18544	No. 2 ...	Metal pipe bend. End (a), 1 in. i/d × 18 S.W.G. End (b), ¾ in. i/d × 18 S.W.G.	C	"	
	<b>FANS:—</b>				
	<b>Extractor, 9 in.:—</b>				
ZA17723	No. 1 ...	Extractor, 203 volts, 50 cycles, single phase, 230 cu.ft per minute; moulded casing, with 2 pole flat mains socket.	A	"	
ZC6697	Type 19 ...	Exhaust, 400 cu. ft./minute, 2,850 r.p.m	A	"	
—	Fitted with:— Motors Type 4	See Ref. No. 10KB/118 <i>Qty.</i> 1	—	—	—
	<b>JUNCTIONS, pipe:—</b>				
ZA18542	No. 1 ...	Metal return tee. End (a) for 1½ in. gas thread (female). Ends (b) and (c), Kontite, for ¾ in. i/d × 18 gauge.	A	each	
	<b>POWER UNITS:—</b>				
ZA16824	Type 208 ...	R.A.F. equivalent, 10K/ 13226.	A	"	
	<b>ROTARY-TRANS- FORMERS:—</b>				
ZA3199	H.T.55W ...	... ..	A	"	

**W/T POWER UNITS**  
**ARMY PATTERN**

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE <i>£ s. d.</i>
ZA3108	<b>SUPPLY UNITS:— No. 1 ... ..</b>	Part of Army Set No. 19, Ref. No. 10D/ZA10178.	A	each	
	Consisting of:—				
	Chokes:—				
	L.T.:—				
—	No. 1 ...	See Ref. No. 10C/ZA3108/2	1	—	—
—	No. 2 ...	See Ref. No. 10C/ZA3108/3	1	—	—
—	R.F. ...	See Ref. No. 10C/ZA3108/1	2	—	—
	Condensers:—				
—	0·1 mfd., 350 volts.	See Ref. No. 10C/ZA2839	1	—	—
—	0·1 mfd., 1,500 volts.	See Ref. No. 10C/ZA1938	3	—	—
—	32 mfd., 450 volts.	See Ref. No. 10C/ZA2838	1	—	—
—	Fuses, No. 1...	See Ref. No. 10H/ZA3579	2	—	—
—	Holders, fuse, No. 1.	See Ref. No. 10H/ZA3532	2	—	—
—	Lampholders	See Ref. No. 10A/ZA4201	1	—	—
—	Lamps, bulb...	See Ref. No. 10E/WB1490	1	—	—
—	Plugs, 6 point	See Ref. No. 10H/ZA2815	2	—	—
—	Resistors, 20 ohms.	See Ref. No. 10C/ZA2830	1	—	—
—	Springs, retaining.	See Ref. No. 10A/ZA2815/1	2	—	—
—	Switches, on/off, D.P. S.T.	See Ref. No. 10F/ZA6062	1	—	—
—	Rotary transformers.	See Ref. No. 10K/ZA3199	1	—	—
ZA3155/87	<b>TRANSFORMER ASSEMBLIES.</b>	... ..	A	each	
	<b>TRANS- FORMERS:—</b>				
ZA3155/67	<b>1st I.F., No. 1 ...</b>	... ..	A	„	
ZA3155/68	<b>2nd I.F., No. 2... Power:—</b>	... ..	A	„	
ZA14919	<b>150 V.A. No. 1</b>	Relay, operating, 5 position, tropical. Input, 200–250 volts, A.C., 50 c.p.s., at 10 volts interval. Output, 1 amp. at 62–72 volts at 2·5 volts intervals. Open type, 4·37 in. × 4 in. × 6·25 in. high, with 2 ter- minal blocks.	A	„	
ZA14645	<b>360 V.A. No. 1</b>	Input, 200–250 volts, A.C., 50 c.p.s., at 10 volt inter- vals. Output, 10·7–17·1 volts, 21 amps., at 0·8 volt intervals. Open type, 7·25 in. × 7·62 in. × 7·75 in. high, with terminal panel and adjustable links.	A	„	
ZA10178/12	<b>Range I ...</b>	... ..	A	„	
ZA10178/13	<b>Range II ...</b>	... ..	A	„	
ZA3155/88	<b>Telephone A ...</b>	... ..	A	„	
ZA3096/1	<b>TRANSFORMER- UNITS.</b>	Aerial ... ..	A	„	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
1057	<b>AIR Heating and Ventilating Units.</b>	... ..	A	each			
	<b>ALTERNATOR UNITS:—</b>						
1056	<b>Type 3</b> ... ..	Motor alternator set ... ..	A	„			
	<b>ARMATURES:—</b>						
1071	<b>Type 7</b> ... ..	Combined generator armature and motor rotor.	A	„			
1072	<b>Type 8</b> ... ..	Exciter armature ... ..	A	„			
	<b>BELTS:—</b>						
6028	<b>For H.T. battery</b> ...	Harness belt, webbing ...	C	„			
6027	<b>For vibrator units</b>	Harness belt, webbing ...	C	„			
	<b>BENDS:—</b>						
306	<b>Exhaust</b> ... ..	Casting ... ..	B	„			
	<b>BLOWERS, air:—</b>						
110	<b>Type E</b> ... ..	12 volt operation, complete with 5 each No. 4 B.A. steel fixing screws, nuts and washers.	A	„			
	Fitted with:—						
—	Gaskets, Type 1	See Ref. No. 10A/12476	Qty. 1	—	—	—	—
—	Grommets, Type 1.	See Ref. No. 10A/12475	5	—	—	—	—
111	<b>Type F</b> ... ..	24 volts operation, completed as Type E.	A	each			
115	<b>Type H</b> ... ..	12/24 volts operation, complete with 5 each No. 4 B.A. steel fixing screws, nuts and washers.	A	„	2	4	0
	Fitted with:—						
—	Gaskets, Type 1	See Ref. No. 10A/12476	Qty. 1	—	—	—	—
—	Grommets, Type 1.	See Ref. No. 10A/12475	5	—	—	—	—
320	<b>Type 12</b> ... ..	12/24 volts operation, complete with fixing screws, nuts and washers, rubber grommets (5 off to E.M.I. Drg. No. 105498), and soft rubber gasket (1 off to E.M.I. Drg. No. 105499). †	A	each			
565	<b>Type 19</b> ... ..	Centrifugal fan within housing for assembly on frame of Rotary Transformers, Types 46 and 47.	A	„			
	Fitted with:—						
574	<b>Rings, spring</b> ...	Wire spring rings for retaining filter cloth.	C	„			
809	<b>Type 20</b> ... ..	Motor, fan and suppressor unit	A	„			
	Consisting of:—						
810	Blades, fan ...	... ..	Qty. 1	A	„		
—	Covers, Type 209	See Ref. No. 10AB/2380	1	—	—	—	—
	Filter units:—						
—	Type 62 ...	See Ref. No. 10PB/76 ...	1	—	—	—	—
—	Type 63 ...	See Ref. No. 10PB/77 ...	1	—	—	—	—
808	Housings, fan ...	Metal box ... ..	1	A	each		
—	Motors, Type 81	See Ref. No. 10KB/806	1	—	—	—	—
—	Mountings, Type 333.	See Ref. No. 10A/14686	3	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>BLOWERS, air</b> —cont.				
815	<b>Type 21</b> ... ..	... ..	...	A	each
	Consisting of:—		Qty.		
—	Blades, fan ...	See "Type 20", Ref. No. 10KB/810.	1	—	—
1241	Cases, filter ...	For holding Filter Units, Types 62 and 63.	1	A	each
	Covers:—				
—	Type 209 ...	See Ref. No. 10AB/2380	1	—	—
—	Type 273 ...	See Ref. No. 10AB/3044	1	—	—
	Filter units:—				
—	Type 62 ...	See Ref. No. 10PB/76 ...	1	—	—
—	Type 63 ...	See Ref. No. 10PB/77 ...	1	—	—
—	Housing, fans ...	See "Type 20", Ref. No. 10KB/808.	1	—	—
—	Motors, Type 81	See Ref. No. 10KB/806	1	—	—
—	Mountings, Type 333.	See Ref. No. 10A/14686	4	—	—
899	<b>Type 22</b> ... ..	24 volt D.C. motor, fan, and outlet duct.		A	each
	Consisting of:—		Qty.		
—	Fans, Type 29	See Ref. No. 10KB/1047	1	—	—
1046	Housing, fan, B.16980.	Aluminium die casting, fan cover.	1	B	each
—	Motors, Type 81	See Ref. No. 10KB/806	1	—	—
1048	Plates, cover, mounting.	M.S. for mounting housing fan, B.16980.	1	B	each
1049	Washers, sealing, output.	Rubber, moulded, 2½ in. dia. disc, with central rectangular extension for fitment to output duct.	1	C	„
1066	<b>Type 23</b> ... ..	Apparatus, cooling, equipment for exterior attachment to radio vehicles.		A	„
	Consisting of:—		Qty.		
—	Boxes, filter ...	See Ref. No. 10K/1231	1	—	—
—	Condensers, Type 3608.	See Ref. No. 10C/11796	1	—	—
	Couplings:—				
—	Type 33 ...	See Ref. No. 10A/13710	1	—	—
—	Type 34 ...	See Ref. No. 10A/13711	1	—	—
—	Cowlings, filter...	See Ref. No. 10K/13112 (air conditioning equipment).	1	—	—
—	Fans, Type 3 ...	See Ref. No. 10K/106	1	—	—
—	Gaskets, filter ...	See Ref. No. 10K/13134	1	—	—
—	Gauzes, brass, 60 mesh.	See Section No. 30B/ ...	2	—	—
—	Lids, filter box	See Ref. No. 10KB/1097	1	—	—
	<b>BOLTS, coupling:—</b>				
—	Special, No. 8 ...	See Army Pattern, Ref. No. 10KB/ZC.12957.		—	—
	<b>BRUSHES:—</b>				
958	<b>Carbon</b> ... ..	For turning motor ... ..		C	each
411	<b>H.T.</b> ... ..	With spring (output) ... ..		C	„
	<b>CAPS:—</b>				
951	<b>Terminal</b> ... ..	Circular cap with centre hole fixing.		B	„

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE			
					£	s.	d.	
	<b>FAN ASSEMBLIES:—</b>							
1003	<b>Type 1</b> ... ..	... ..	...	A	each			
	Consisting of:—		<i>Qty.</i>					
—	Blocks, mounting, Type 16.	See Ref. No. 10AB/3023	1	—	—	—		
—	Fans, 24 volts, D.C.	See Ref. No. 5A/2905	1	—	—	—		
—	Frames, mounting, Type 14.	See Ref. No. 10AB/3024	1	—	—	—		
—	Plugs, Type W.197.	See Ref. No. 10H/390 ...	1	—	—	—		
—	Suppressors, Type B, No. 1.	See Ref. No. 5C/870 ...	1	—	—	—		
	<b>FANS:—</b>							
119	<b>Type 5</b> ... ..	360 cubic ft. per min.	...	A	each			
	Consisting of:—		<i>Qty.</i>					
—	Motors, Type 4	See Ref. No. 10KB/118	—	—	—	—		
—	Plugs, 4 pole, 5 amps., 250 volts.	See Ref. No. 5A/2549 ...	—	—	—	—		
—	Switches, Type 1068.	See Ref. No. 10FB/690	1	—	—	—		
420	<b>Type 18</b> ... ..	360 cubic ft. per min. at 2 in.-2½ in. water gauge, with operating flap for Switch, Type 468.		A	each			
	Fitted with:—		<i>Qty.</i>					
—	Motors:—							
—	Type 4 ...	See Ref. No. 10KB/118	—	—	—	—		
—	Type 55 ...	See Ref. No. 10KB/422	1	—	—	—		
—	Switches, Type 468.	See Ref. No. 10F/528 ...	2	—	—	—		
508	<b>Type 20</b> ... ..	230 volts-250 volts, 0.17 amps., 50 cycles, single phase, 1,350 r.p.m., continuous rating, 9 in. blades.		A	each			
881	<b>Type 24</b> ... ..	24 volts D.C., series-connected (blower and motor).		A	„			
904	<b>Type 26</b> ... ..	24 volts D.C., series-connected (blower and motor), fitted with felt packing pad, cemented to inlet funnel.		A	„			
935	<b>Type 27</b> ... ..	5 blades of disc, 2½ in. o/d., ⅜ in. in width. Spindle hole, 0.252 in. dia		A	„			
1047	<b>Type 29</b> ... ..	Aluminium die casting, 5 blades, complete with 2 grub screws (A.10066).		A	„			
1069	<b>Type 30</b> ... ..	30 watts, single phase, 50 cycles, 200-250 volts, induction type motor, standard ring mounting, 900 r.p.m.		A	„			
	<b>FILTERS, air:—</b>							
120	<b>Type 2</b> ... ..	19 in. × 10 in. × 6 in. casing, with wire gauges, without cowl.		A	„	6	7	0

## W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
579	<b>GEAR BOX and MOTOR ASSEMBLIES:—</b> <b>Type 1</b> Consisting of — Connections, straight Tecalemit:—	Power operated, for Turntables, Aerial, Type 3, hand control attachment	A	each			
673	7146 $\frac{1}{4}$ in B S P	...	Qty 4	C	..		
672	8287 $\frac{1}{4}$ in B.S P	...	2	C	..		
—	Couplings, clutch	See Ref No. 10K/13240	1	—	—	—	
—	Gear boxes, Type 8	See Ref No 10KB/370	1	—	—	—	
—	Motors.— Type 53	See Ref No 10KB/417	1	—	—	—	
—	Type 54	See Ref No 10KB/418	1	—	—	—	
580	Pinion assemblies		—	A	each		
674	Pins, dowel	Steel, hexagon head, $1\frac{3}{4}$ in. $\times$ $\frac{1}{4}$ in dia	4	C	..		
594	Shims	Laminated brass, $11\frac{1}{2}$ in $\times$ $2\frac{1}{2}$ in $\times$ $\frac{3}{8}$ in	2	C	..		
581	Stools, motor	Fabricated metal frame, with studs, nipple index plate, screws, and 4 nipples.	1	B	..		
675	Fitted with.— Cover, clutch coupling. Nipples, grease, Tecazerk.—	18 gauge sheet steel, $5\frac{1}{4}$ in. wide.	1	B	..		
678	TZ6, $\frac{1}{4}$ in B S P		2	C	..		
679	TZ6, $\frac{1}{4}$ in B S P		2	C	..		
—	Tubing, brass, $\frac{3}{4}$ in o/d $\times$ 20 S W G	See Ref No 30B/811	3 $\frac{1}{2}$ ft	C	..		
969	<b>Type 2</b> . . .	...	...	A	..		
989	<b>Type 3</b> ...	Assembly of gear box, motor, and turntable operating shaft and pinion	...	A	..		
—	Consisting of.— Couplings, clutch	See Ref No 10K/13240	Qty 1	—	—	—	
—	Frames, mounting, Type 15.	See Ref No 10AB/3107	1	—	—	—	
—	Gear boxes, Type 16	See Ref No 10KB/987	1	—	—	—	
—	Motors, Type 53	See Ref No 10KB/417	1	—	—	—	
—	Shafts, operating, Type 5	See Ref No 10AB/3104	1	—	—	—	
—	Shims, motor, brass	See Ref No 10KB/594	2	—	—	—	
260	<b>GEAR BOXES:—</b> <b>Type 3</b> . . .	Supplied with primary worm, Ref No 10KB/261, loosely assembled, interchangeable		A	each	1	5 0
262	Spares:— Wheels:— Primary, worm Secondary worms:—			B	..	0	0 11
267	40 T L H. ..	...	...	B	..	0	0 10
265	40 T R H ...	...	...	B	..	0	0 10
266	80 T R H ...	...	...	B	..	0	1 7

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>GEAR BOXES—cont.</b>						
	<b>Type 3—cont.</b>						
	Spares—cont.						
	Worms:—						
261	Primary ...	... ..	B	each	0	1	10
	Secondary:—						
263	1 start R.H.	... ..	B	"	0	1	4
264	2 start L.H.	... ..	B	"	0	1	6
297	<b>Type 4</b> ... ..	Drive assembly, ratio 24:1, with counter poise.	A	"			
302	<b>Type 5</b> ... ..	10 h.p. car steering type	A	"			
	Fitted with:—						
310	Boxes, steering	Worm reduction ...	1	A	"		
311	Brackets ...	For steering box ...	1	B	"		
—	Handwheels, Type 6.	See Ref. No. 10AB/449	1	—	—		
41	<b>Type 6</b> ... ..	Supplied with primary worm (Ref. No. 10KB/261), loosely assembles, non - interchangeable.	A	each			
42	<b>Type 7</b> ... ..	Supplied with primary worm (Ref. No. 10K/261), loosely assembled, non - interchangeable. Spares as for Type 3.	A	"			
370	<b>Type 8</b> ... ..	... ..	A	"			
	Consisting of:—						
	Bearings, journal:—						
	Ball:—						
—	35 mm. bore	See Section 16D/	1	—	—		
—	$\frac{3}{8}$ in. bore, $\frac{7}{8}$ in. o/d, $\frac{7}{32}$ in. thickness.	See Section 16D/	1	—	—		
—	$\frac{1}{2}$ in. bore, $1\frac{1}{8}$ in. o/d, $\frac{1}{4}$ in. thickness.	See Section 16D/	2	—	—		
—	$\frac{7}{8}$ in. bore, 2 in. o/d, $\frac{7}{16}$ in. thickness.	See Ref. No. 16D/349 ...	1	—	—		
—	1 in. bore, $2\frac{1}{4}$ in. o/d, $\frac{5}{8}$ in. thickness.	See Ref. No. 16D/352 ...	2	—	—		
—	1 in. bore, $2\frac{1}{2}$ in. o/d, $\frac{3}{8}$ in. thickness.	See Ref. No. 16D/353 ...	1	—	—		
—	$1\frac{1}{8}$ in. bore, $2\frac{13}{16}$ in. o/d, $\frac{11}{16}$ in. thickness.	See Ref. No. 16D/356 ...	1	—	—		
—	$1\frac{1}{4}$ in. bore, $2\frac{1}{2}$ in. o/d, $\frac{3}{8}$ in. thickness.	See Ref. No. 16D/357 ...	1	—	—		
—	Roller, plain, 35 mm. bore.	See Section 16D/	1	—	—		
—	Block, terminal, Type 103.	See Ref. No. 10H/3200...	1	—	—		
	Caps:—						
1008	Coupling shaft housing.	C.I., $4\frac{1}{8}$ in. $\times$ $4\frac{1}{8}$ in. $\times$ $1\frac{7}{16}$ in. deep, flanged, $2\frac{7}{16}$ in. i/d.	1	B each			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s.	d.
	<b>GEAR BOXES—cont.</b>							
	<b>Type 8—cont.</b>							
	Consisting of—cont.							
	Caps—cont.							
688	Locating housing.	C.I., 3 $\frac{3}{4}$ in. $\times$ 3 in. $\times$ $\frac{1}{4}$ in. $\times$ 1 in. max. depth.	1	B	each			
761	Oil filler ...	Complete, with dipstick, washer, chain, and screws.	1	B	„			
	Castings:—							
689	Gear box ...	Cast iron ...	1	B	„			
690	Manual control gear box.	Gun-metal, 5 $\frac{9}{16}$ in. $\times$ 7 in. $\times$ 7 in. overall.	1	B	„			
	Circlip, Seegar:—							
—	$\frac{1}{2}$ in. external...	See Ref. No. 10A/14430	3	—	—	—		
—	$\frac{13}{16}$ in. external	See Ref. No. 10A/14432	1	—	—	—		
—	1 in. external...	See Ref. No. 10A/14431	1	—	—	—		
—	72 mm. internal	See Ref. No. 10A/14435	1	—	—	—		
—	1 $\frac{1}{8}$ in. internal	See Ref. No. 10A/14433	1	—	—	—		
—	2 $\frac{1}{4}$ in. internal	See Ref. No. 10A/14434	1	—	—	—		
762	Dipper wheels...	Steel, 20 teeth, 2.75 in. o/d $\times$ 1.24 in. bore $\times$ $\frac{1}{4}$ in., 8 D.P., 2 $\frac{1}{2}$ in. P.C.D., 14 $\frac{1}{2}$ $^{\circ}$ pressure angle.	1	B	each			
	Distance pieces:—							
880	1 $\frac{5}{8}$ in. o/d $\times$ $\frac{1}{4}$ in. i/d $\times$ $\frac{1}{8}$ in.	Steel ... ..	1	C	„			
1009	1 $\frac{9}{16}$ in. o/d $\times$ 1.126 in. i/d $\times$ 0.1885 in.	Steel, chamfered ...	1	C	„			
696	1 $\frac{9}{16}$ in. o/d $\times$ 1 in. i/d $\times$ 0.1885 in.	Steel, chamfered ...	1	C	„			
694	1 $\frac{9}{16}$ in. o/d $\times$ 1 $\frac{1}{4}$ in. i/d $\times$ 0.1885 in.	Steel ... ..	1	C	„			
695	1 $\frac{5}{8}$ in. o/d $\times$ 1 in. i/d $\times$ 1.0675 in.	Steel, chamfered ...	1	C	„			
691	1 $\frac{5}{8}$ in. o/d $\times$ 1 in. i/d $\times$ 0.1885 in.	Steel, chamfered ...	1	C	„			
880	Driving shaft...	Steel 1 $\frac{5}{16}$ in. o/d $\times$ $\frac{7}{8}$ in. i/d $\times$ $\frac{5}{16}$ in.	1	B	„			
	Gear wheels:—							
698	Indicator ...	... ..	1	B	„			
697	Split ... ..	Phosphor-bronze (top and bottom sections), 63 teeth, 24 D.P., 2.7083 in. dia. $\times$ $\frac{13}{16}$ in. to boss base. Includes 3 springs, washers, and screws.	1	B	„			
—	Handwheels, Type 10.	See Ref. No. 10AB/2154	1	—	—	—		
	Housings:—							
699	Coupling shaft	Steel, 3 $\frac{9}{16}$ in. long $\times$ 2 $\frac{9}{16}$ in. i/d.	1	B	each			
700	Driving shaft...	Gun-metal, 1 $\frac{3}{32}$ in. $\times$ 3 $\frac{1}{2}$ in. max. o/d.	1	B	„			



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s.	d.
	<b>GEAR BOXES—cont.</b>							
	<b>Type 8—cont.</b>							
	Consisting of—cont.							
	Housings—cont.							
701	Indicator ...	Steel, eccentric, 2½ in. long × 1½ in. max. o/d, 0.875 in., reamed, undercut, and counter-bored.	1	B	each			
702	Locating ...	Steel, 3.187 in. o/d × 2 in. bore × ⅜ in., 3 fixing holes, tapped ¼ in. B.S.F.	1	B	„			
703	Wormshaft ...	Gun-metal, 4.99 in. max. dia. × 1½ in. flange, drilled 6 holes.	1	B	„			
704	Keys ...	... ..	1	B	„			
705	Driving shaft...	Steel, 1½ in. × 0.1885 in. × ¼ in. Machined.	1	B	„			
706	Woodruff ...	Steel ... ..	1	B	„			
	Locknuts:—							
764	Ball race ...	... ..	1	C	„			
707	Steel ...	Hex. head, 1.101 in a/p × 0.219 in., 19 T.P.I. Whitworth.	2	C	„			
	Nuts:—							
	Clamping:—							
708	Ball race ...	Steel, hex. head, 1.8605 in. a/f, 1½ in. i/d, tapped 14 T.P.I. Whitworth.	1	C	„			
409	Labyrinth ...	Steel, hex. head, 1.48 in. a/f, 14 T.P.I. Whitworth.	1	C	„			
710	Pointer ...	... ..	1	C	„			
—	Collar, shaft, driving (Bottom).	See Army Pattern, Ref. No. 10KB/ZC.3083.	1	—	—			
	Pinions:—							
711	Gear ...	Steel, 21 teeth, 24 D.P. Tooth width, ¼ in., 2⅞ in. max. depth.	1	C	each			
712	Spur ...	Steel, 36 teeth, 3.167 in. o/d × ¾ in., 1⅞ in. depth to boss. 3 in. P.C.D. Splined.	1	C	„			
765	Pins, dipper wheel.	... ..	1	C	„			
	Plates:—							
1010	Clamping, eccentric, housing.	... ..	1	C	„			
713	Gear box, top	G.M., 9 in. × 7⅞ in. × ¾ in.	1	C	„			
766	Plugs, drain ...	... ..	1	C	„			
—	Pointers, Type 17	See Ref. No. 10AB/2155	1	—	—			
	Rings:—							
714	Clamping ...	... ..	1	C	each			
767	Labyrinth clamping.	... ..	1	C	„			
715	Seals, oil ...	... ..	—	C	„			
716	Seats, wormshaft bearing.	Steel, 1 in o/d × 0.8125 in. i/d × ¾ in., 1⅞ in. dia. over flanges.	1	C	„			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s.	d.
	<b>GEAR BOXES—cont.</b>							
	<b>Type 8—cont.</b>							
	Consisting of—cont.							
	Shafts:—							
717	Coupling ...	Steel, $9\frac{1}{8}$ in. $\times$ $1\frac{3}{8}$ in. dia., splined and slotted.	1	B	each			
718	Driving ...	Steel, $6\frac{7}{8}$ in. $\times$ 1 in. dia., ends splined and slotted.	1	B	"			
719	Handwheel ...	Steel, $22\frac{5}{8}$ in. $\times$ $\frac{15}{16}$ in. dia.	1	B	"			
720	Indicator pointer.	Steel, $3\frac{7}{8}$ in. long $\times$ $\frac{3}{16}$ in. max. dia., both ends screwed $\frac{3}{8}$ in. B.S.F.	1	B	"			
721	Wormwheel ...	Steel $12\frac{3}{8}$ in. long, splined. 6 start worm, 1-7238 in. o/d $\times$ 2 in.	1	B	"			
	Shims:—							
	Laminated brass:—							
722	$1\frac{1}{2}$ in. o/d $\times$ $1\frac{5}{16}$ in. i/d $\times$ $\frac{1}{16}$ in.	... ..	1	C	"			
723	Locating housing.	... ..	1	C	"			
724	Mitre gear ...	... ..	1	B	"			
—	Wormwheel ...	See Army Pattern, Ref. No. 10KB/ZC.2487.	1	B	"			
725	Spur wheels ...	Steel, 6-167 in. o/d $\times$ $\frac{3}{4}$ in. $1\frac{1}{2}$ in. to boss, 72 teeth. 12 D.P., 6 in. P.C.D. Splined.	1	B	"			
	Supports:—							
726	Clamp ring ...	G.M., $7\frac{1}{2}$ in. dia. $\times$ $\frac{3}{8}$ in. deep.	1	B	"			
727	Selsyn ...	G.M., $5\frac{1}{2}$ in. dia., 3 lugs, $5\frac{1}{2}$ in. P.C.D., $1\frac{1}{2}$ in. deep.	1	B	"			
—	Test levels, No. 1	See Army Pattern, Ref. No. 10KB/ZC.0475.	1	—	—			
	Washers:—							
—	Clamp pointer	See Army Pattern, Ref. No. 10KB/ZC. 2484.	1	—	—			
728	Mitre gear, distance.	M.S., $1\frac{3}{16}$ in. o/d $\times$ $\frac{11}{16}$ in. i/d $\times$ $\frac{11}{16}$ in., chamfered.	1	B	each			
	Tab:—							
729	$1\frac{1}{2}$ in. max. dia. $\times$ $\frac{3}{16}$ in. i/d $\times$ $\frac{1}{16}$ in.	Sheet iron ... ..	2	C	"			
681	2 in. o/d $\times$ $\frac{1}{16}$ in.	Sheet iron ... ..	1	C	"			
	Wheels:—							
686	Bevel ... ..	Steel, 36 teeth, 12 D.P., 3-1178 in. o/d.	1	B	"			
731	Worm ... ..	Phosphor bronze, 6-3 in. dia. $\times$ 1 in. face width, 45 teeth. Complete with nuts and 3 fitted bolts.	—	B	"			
471	<b>Type 9</b> ... ..	Ratio 1 : 1, complete with coupling and 2 bevel gears, 24 teeth, $1\frac{1}{2}$ in. dia.		A	"			
525	<b>Type 10</b> ... ..	Reduction gear for turning Aerial Systems of T.G.R.I. 5109/5124.		A	"			
	Consisting of:—							
—	Balls, steel, $\frac{1}{8}$ in.	See Section 16D/ ...	Qty. 1	—	—			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					£	s. d.
	<b>GEAR BOXES—cont.</b>					
	<b>Type 10—cont.</b>					
	Consisting of—cont.					
—	Drives, flexible, Type 12.	See Ref. No. 10AB/1993	Qty. 1	—	—	—
—	Handwheels, Type 11.	See Ref. No. 10AB/2624	1	—	—	—
—	Spiders ...	See Ref. No. 10AB/2623	1	—	—	—
868	Nipples, Tecazerk, P.6, $\frac{1}{4}$ in. B.S.F.	Lubricating nipple ...	5	C	each	—
	Nuts:—					
	Knurled:—					
—	$1\frac{1}{2}$ in. dia., threaded	See Ref. No. 10AB/1984	1	—	—	—
—	$\frac{1}{8}$ in. dia., threaded	See Ref. No. 10BB/1911	1	—	—	—
—	$\frac{1}{8}$ in. dia., threaded	See Ref. No. 10AB/2622	4	—	—	—
—	Union ...	See Ref. No. 10BB/1901	1	—	—	—
—	Pulleys ...					
	Springs, compression:—					
—	Type 39 ...	See Ref. No. 10AB/2625	1	—	—	—
—	Type 40 ...	See Ref. No. 10AB/2621	1	—	—	—
	Tubes, lubricating:—					
—	Type 1 ...	See Ref. No. 10AB/2617	1	—	—	—
—	Type 2 ...	See Ref. No. 10AB/2618	1	—	—	—
—	Type 3 ...	See Ref. No. 10AB/2619	1	—	—	—
—	Type 4 ...	See Ref. No. 10AB/2620	1	—	—	—
—	Washers, rubbing	See Ref. No. 10BB/1909	5	—	—	—
567	<b>Type 11</b> ...	Special construction. For T.G.R.J. 5109/5124. Supplied with primary worm, Ref. No. 10KB/586, loose in canvas bag. Ferranti Drg. 14/10048.		A	each	—
635	<b>Type 13</b> ...	Assembly complete, with fly-wheel and fixing.		A	..	—
	Fitted with:—					
	Bearings, journal, ball:—					
—	$\frac{1}{2}$ in. bore ...	See Section 16/D.	Qty. 1	—	—	—
—	$\frac{3}{8}$ in. bore ...	See Section 16/D.	2	—	—	—
—	$\frac{3}{4}$ in. bore ...	See Section 16/D.	1	—	—	—
	Circlips:—					
—	$\frac{1}{2}$ in. dia. external	See Ref. No. 10A/14345	2	—	—	—
—	$\frac{3}{4}$ in. dia. external	See Ref. No. 10A/14347	1	—	—	—
	Plugs:—					
637	Drain ...	Brass, hexagonal head, 0.525 in. a/f. $\times \frac{11}{16}$ in. Screwed $\frac{1}{4}$ in. B.S.P.	1	B	each	—
638	Filling ...	Brass, hexagonal head, 0.525 in. a/f. $\times \frac{11}{16}$ in. Screwed $\frac{1}{4}$ in. B.S.P.	1	B	..	—
639	Window, oil level	Toughened glass, $1\frac{1}{2}$ in. dia. $\times$ 2.6 mm., with level mark.	1	B	..	—
926	<b>Type 14</b> ...	Type 3, with specially hardened gears.		A	..	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
987	<b>GEAR BOXES—cont.</b> <b>Type 16 ...</b>	Assembly of gears for aerial turning.	A	each	
	Consisting of:—				
	Bearings, journal, ball:—				
—	$\frac{1}{8}$ in. bore, $2\frac{11}{16}$ in. o/d $\times$ $\frac{11}{16}$ in. thick.	See Ref. No. 16D/356 ...	Qty. 1	—	—
—	$\frac{3}{8}$ in. bore, $\frac{7}{8}$ in. o/d $\times$ $\frac{3}{16}$ in.	See Section 16D ...	1	—	—
—	$\frac{1}{2}$ in. bore, $1\frac{1}{8}$ in. o/d $\times$ $\frac{1}{4}$ in.	See Section 16D ...	2	—	—
—	$\frac{7}{8}$ in. bore, 2 in. o/d $\times$ $\frac{9}{16}$ in. thick.	See Ref. No. 16D/349 ...	1	—	—
—	1 in. bore:—				
—	$2\frac{1}{4}$ in. o/d $\times$ $\frac{5}{8}$ in. thick.	See Ref. No. 16D/352 ...	2	—	—
—	$2\frac{1}{2}$ in. o/d $\times$ $\frac{3}{4}$ in. thick.	See Ref. No. 16D/353 ...	1	—	—
—	$1\frac{1}{2}$ in. bore, $2\frac{1}{2}$ in. o/d $\times$ $\frac{5}{8}$ in. thick.	See Ref. No. 16D/355 ...	2	—	—
—	$1\frac{1}{4}$ in. bore, $2\frac{1}{4}$ in. o/d $\times$ $\frac{3}{8}$ in.	See Ref. No. 16D/357 ...	1	—	—
—	35 mm. bore, 72 mm. o/d $\times$ 17 mm.	See Section 16D ...	2	—	—
—	Caps:—				
—	Coupling shaft housing.	See "Type 8", Ref. No. 10KB/687.	1	—	—
—	Locating housing.	See "Type 8", Ref. No. 10KB/688.	1	—	—
—	Oil filler ...	See "Type 8", Ref. No. 10KB/761.	1	—	—
—	Castings, manual control gear box.	See "Type 8", Ref. No. 10KB/690.	1	—	—
—	Circlips, Seeger:—				
—	$\frac{1}{8}$ in. external...	See Ref. No. 10A/14430	3	—	—
—	$\frac{11}{16}$ in. external	See Ref. No. 10A/14432	1	—	—
—	1 in. external...	See Ref. No. 10A/14431	1	—	—
—	72 mm. internal	See Ref. No. 10A/14435	1	—	—
—	$1\frac{1}{4}$ in. internal	See Ref. No. 10A/14433	1	—	—
—	$2\frac{1}{4}$ in. internal	See Ref. No. 10A/14434	1	—	—
—	Couplings, spined	See Section 10KB/ ...	1	—	—
—	Dials, Type 49	See Ref. No. 10AB/3405	1	—	—
—	Dipper wheels	See "Type 8", Ref. No. 10KB/762.	1	—	—
—	Distance pieces:—				
—	$1\frac{1}{16}$ in. o/d $\times$ $\frac{7}{8}$ in. i/d $\times$ $\frac{5}{16}$ in.	See "Type 8", Ref. No. 10KB/880.	1	—	—
—	$1\frac{3}{16}$ in. o/d $\times$ 1 in. i/d $\times$ $\frac{3}{16}$ in.	See "Type 8", Ref. No. 10KB/696.	1	—	—
—	$1\frac{9}{16}$ in. o/d $\times$ $1\frac{1}{8}$ in. i/d $\times$ $\frac{1}{8}$ in.	See "Type 8", Ref. No. 10KB/692.	1	—	—
—	$1\frac{3}{16}$ in. o/d $\times$ $1\frac{1}{4}$ in. i/d $\times$ $\frac{3}{16}$ in.	See "Type 8", Ref. No. 10KB/694.	1	—	—
—	$1\frac{1}{8}$ in. o/d $\times$ 1 in. i/d $\times$ $1\frac{1}{16}$ in.	See "Type 8", Ref. No. 10KB/695	1	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					f	s.	d.
	<b>GEAR BOXES—cont.</b>						
	<b>Type 16—cont.</b>						
	Consisting of—cont.						
	Distance pieces						
	—cont.						
—	1½ in. o/d × 1 in.	See "Type 8", Ref. No.	Qty.	1	—	—	—
	i/d × 1 ⅜ in.	10KB/691.					
1037	2 in. dia. × 0.700 in. × 1 ⅞ in. bore.	Chamfered ... ..		1	C	each	
	Gaskets:—						
—	Type 58 ...	See Ref. No. 10AB/3406		1	—	—	—
—	Type 59 ...	See Ref. No. 10AB/3407		1	—	—	—
—	Type 60 ...	See Ref. No. 10AB/3408		1	—	—	—
—	Type 61 ...	See Ref. No. 10AB/3409		1	—	—	—
—	Gear wheels, indicator.	See Ref. No. 10KB/698 on Type 8.		1	—	—	—
—	Handwheels, Type 10.	See Ref. No. 10AB/2154		1	—	—	—
	Housings:—						
—	Coupling shaft	See "Type 8", Ref. No. 10KB/699.		1	—	—	—
—	Driving shaft...	See "Type 8", Ref. No. 10KB/700.		1	—	—	—
—	Indicator ...	See "Type 8", Ref. No. 10KB/701.		1	—	—	—
—	Locating ...	See "Type 8", Ref. No. 10KB/702.		1	—	—	—
—	Wormshaft ...	See "Type 8", Ref. No. 10KB/703.		1	—	—	—
	Keys:—						
—	Driving shaft...	See "Type 8", Ref. No. 10KB/705.		1	—	—	—
—	Steel ... ..	See "Type 8", Ref. No. 10KB/704.		1	—	—	—
	Locknuts:—						
—	Ball race ...	See "Type 8", Ref. No. 10KB/764.		1	—	—	—
—	Steel ... ..	See "Type 8", Ref. No. 10KB/707.		2	—	—	—
	Nuts:—						
	Clamping:—						
—	Ball race ...	See "Type 8", Ref. No. 10KB/708.		1	—	—	—
—	Labyrinth ...	See "Type 8", Ref. No. 10KB/709.		1	—	—	—
—	Pointer ...	See "Type 8", Ref. No. 10KB/710.		1	—	—	—
—	Collar shaft, shaft driving (bottom).	See Army Pattern, Ref. No. 10KB/ZC.13083.		1	—	—	—
—	Pinions, spur ...	See "Type 8", Ref. No. 10KB/712.		1	—	—	—
—	Pins, dipper wheel.	See "Type 8", Ref. No. 10KB/765.		1	—	—	—
—	Plugs, drain ...	See "Type 8", Ref. No. 10KB/766.		1	—	—	—
—	Rings, clamping, labyrinth.	See "Type 8", Ref. No. 10KB/767.		1	—	—	—
—	Seals, oil ...	See "Type 8", Ref. No. 10KB/715.		1	—	—	—
—	Seats, wormshaft bearing.	See "Type 8", Ref. No. 10KB/716.		1	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d.
	<b>GEAR BOXES—cont.</b>						
	<b>Type 16—cont.</b>						
	Consisting of—cont.						
	Shafts:—						
1038	Coupling ...	M.S., 9 $\frac{1}{8}$ in. long. Middle, 1 $\frac{3}{4}$ in. dia. × 1 $\frac{3}{4}$ in. Ends, 1 $\frac{1}{4}$ in. dia., with 10 splines.	Qty. 1	C	each		
—	Driving ...	See "Type 8", Ref. No. 10KB/718.	1	—	—	—	—
—	Handwheel ...	See "Type 8", Ref. No. 10KB/719.	1	—	—	—	—
—	Indicator pointer.	See "Type 8", Ref. No. 10KB/720.	1	—	—	—	—
—	Wormwheel ...	See "Type 8", Ref. No. 10KB/721.	—	—	—	—	—
	Shims:—						
	Laminated brass:—						
—	1 $\frac{3}{4}$ in. o/d × 1 $\frac{5}{8}$ in. i/d.	See "Type 8", Ref. No. 10KB/722.	1	—	—	—	—
—	Locating housing.	See "Type 8", Ref. No. 10KB/724.	1	—	—	—	—
—	Mitre gear ...	See "Type 8", Ref. No. 10KB/723.	1	—	—	—	—
—	Wormwheel ...	See Army Pattern, Ref No. 10KB/ZC2487.	1	—	—	—	—
	Washers:—						
—	Clamp pointer	See Army Pattern, Ref. No. 10KB/ZC.2484.	1	—	—	—	—
1039	Drain plug ...	Soft copper, $\frac{7}{8}$ in. o/d × $\frac{1}{4}$ in. i/d × $\frac{1}{4}$ in.	2	C	each		
—	Mitre gear distance piece.	See "Type 8", Ref. No. 10KB/728.	1	—	—	—	—
	Tab:—						
—	1 $\frac{1}{2}$ in. o/d × $\frac{3}{8}$ in. i/d.	See "Type 8", Ref. No. 10KB/729.	2	—	—	—	—
—	2 in. o/d × 1 $\frac{1}{8}$ in. i/d.	See "Type 8", Ref. No. 10KB/681.	1	—	—	—	—
	Wheels:—						
—	Bevel ...	See "Type 8", Ref. No. 10KB/686.	2	—	—	—	—
—	Spur ...	See "Type 8", Ref. No. 10KB/725.	1	—	—	—	—
—	Worm ...	See "Type 8", Ref. No. 10KB/731.	1	—	—	—	—
	<b>GENERATORS:—</b>						
584	<b>Tachometer</b> ...	4 $\frac{3}{4}$ in. o/d, shaft mounting	...	A	each		
	Spares:—						
975	Brush-holders ...	...	...	C	"		
974	Brushes ...	...	...	C	"		
524	<b>Type 1</b> ...	770 watts, 8 amps., 96 volts, 2,700 R.P.M. Field current, 0.61 amp. max. Weather-proofed and tropical protected.		A	"		
15	<b>Type 2</b> ...	For 12 volt supply	...	A	"	6 14 0	
—	Consisting of:—						
—	Chokes, L.F., Type 52.	See Ref. No. 10C/826	Qty. 2	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>GENERATOR-UNITS :—</b>				
	<b>Type 2—cont.</b>				
	Consisting of—cont.				
	Condensers :—				
—	Type 840 ...	See Ref. No. 10C/789 ...	Qty. 1	—	—
—	Type 847 ...	See Ref. No. 10C/796 ...	4	—	—
—	Type 848 ...	See Ref. No. 10C/797 ...	3	—	—
—	Type 852 ...	See Ref. No. 10C/801 ...	1	—	—
—	Type 853 ...	See Ref. No. 10C/802 ...	5	—	—
—	Grommets, Type 12.	See Ref. No. 10A/12675	1	—	—
—	Motor - generator and gear box, Type 1.	See Ref. No. 10KB/308	1	—	—
—	Type 3 ...	See Ref. No. 10KB/155	1	—	—
—	Plugs, Type 173	See Ref. No. 10H/255 ...	1	—	—
	Resistances :—				
—	Type 480 ...	See Ref. No. 10C/11384	1	—	—
—	Type 913 ...	See Ref. No. 10C/807 ...	3	—	—
—	Type 928 ...	See Ref. No. 10C/822 ...	1	—	—
	Switch units:—				
—	Type 13 ...	See Ref. No. 10F/251 ...	1	—	—
—	Type 14 ...	See Ref. No. 10F/252 ...	1	—	—
—	Type 15 ...	See Ref. No. 10F/253 ...	1	—	—
520	<b>Type 3</b> ...	... ..	... A	each	6 14 0
	Consisting of :—				
—	Chokes, L.F., Type 52.	See Ref. No. 10C/826 ...	Qty. 2	—	—
	Condensers :—				
—	Type 840 ...	See Ref. No. 10C/789 ...	1	—	—
—	Type 847 ...	See Ref. No. 10C/796 ...	4	—	—
—	Type 848 ...	See Ref. No. 10C/797 ...	3	—	—
—	Type 852 ...	See Ref. No. 10C/801 ...	1	—	—
—	Type 853 ...	See Ref. No. 10C/802 ...	5	—	—
—	Grommets, Type 12.	See Ref. No. 10A/12675	1	—	—
—	Motor-generator and gear box : Type 2 ...	See Ref. No. 10KB/309	} 1	—	—
—	or Type 4 ...	See Ref. No. 10KB/156		—	—
—	Plugs, Type 173	See Ref. No. 10H/255 ...	1	—	—
	Resistances :—				
—	Type 480 ...	See Ref. No. 10C/11384	1	—	—
—	Type 913 ...	See Ref. No. 10C/807 ...	3	—	—
—	Type 928 ...	See Ref. No. 10C/822 ...	1	—	—
48	<b>Type 4</b> ...	Chassis, with motor-generator, gear box and miscellaneous components, assembled and wired.	A	each	
49	<b>Type 5</b> ...	Chassis, with motor-generator, gear box and miscellaneous components, assembled and wired.	A	„	
421	<b>HEATERS :—</b> <b>230 volts, 500 watts</b>	Asbestos woven wire, resistance net, 4— $\frac{3}{8}$ in. dia., fixings at 7 in. × 5 in. centres.	A	„	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
996	<b>KEYING UNITS:—</b> <b>Type 10</b> ... ..	... ..	A	each	
—	Fitted with:—				
—	Blocks, terminal, Type 113.	See Ref. No. 10H/4330...	1	—	—
—	Keys, morse, Type F.	See Ref. No. 10F/7741 ...	1	—	—
—	Switches, Type 170.	See Ref. No. 10F/11714	1	—	—
506	<b>KEEPERS:—</b> <b>Type 2</b> ... ..	External Keeper to be fitted before removing Armature.	B	each	
507	<b>Type 4</b> ... ..	For Rotary Transformers, Types 49 and 50.	B	..	
1097	<b>LIDS:—</b> <b>Filter box</b> ... ..	M.S. cover-frame, with hinged lid, 1 ft. 5 $\frac{1}{8}$ in. × 7 $\frac{3}{8}$ in., with gauge and two No. 2 B.A. wing nuts.	B	..	
45	<b>MAINS ADJUSTER UNITS:—</b> <b>Type 1</b> ... ..	Panel assembly ... ..	A	..	
—	Fitted with:—				
—	Transformers, Type 219.	See Ref. No. 10K/54 ...	1	—	—
446	<b>MOTOR- GENERATORS:—</b> <b>Type 58</b> ... ..	1.4 K.W., 4 pole, 100 volts, 2,900 R.P.M., slotted stator, complete with driver shaft coupling.	A	each	
—	Consisting of:—				
—	Bearings, journal, ball:—				
—	$\frac{3}{4}$ in. bore, 2 in. o/d × $\frac{11}{16}$ in. thickness.	See Ref. No. 16D/348 ...	1	—	—
—	1 $\frac{1}{8}$ in. bore, 2 $\frac{3}{8}$ in. o/d × $\frac{13}{16}$ in. thickness.	See Ref. No. 16D/356	1	—	—
632	Boxes, brush ...	Double, spring loaded ...	4	B	each
631	Brushes, carbon	$\frac{1}{4}$ in. thick, with flex wire lead, 2 $\frac{1}{4}$ in. long, and cable end.	8	B	..
1062	<b>Type 81</b> ... ..	Used in conjunction with A.F.R.G., Type 5. A.C/D.C. Overall dimension, 4 ft. 8 in. × 2 ft. 5 in. × 2 ft. 5 $\frac{1}{4}$ in. Fixing centres, 18 $\frac{1}{2}$ in. each way.	A	..	
—	Consisting of:—				
—	Armatures:—				
—	Type 7 ...	See Ref. No. 10KB/1071	Qty.	—	—
—	Type 8 ...	See Ref. No. 10KB/1072	—	—	—
—	Bearings, journal, ball:—				
—	Self-aligning, $\frac{7}{8}$ in. bore × 2 in. o/d × $\frac{9}{16}$ in. thick.	See Section 16D ...	1	—	—
—	1 $\frac{1}{4}$ in. bore × 2 $\frac{3}{4}$ in. o/d × $\frac{11}{16}$ in. thick.	See Ref. No. 16D/358	1	—	—



W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>MOTOR-GENERATORS</b> —cont.				
	<b>Type 81—cont.</b> Consisting of—cont.				
	Bearings, journal, ball—cont.				
	1 3/4 in. bore × 4 1/4 in. o/d × 1 1/8 in. thick.	See Ref. No. 16D/367 ...		Qty. 1	—
	Brushes:—				
1073	1/2 in. ...	Generator ...	4	C	each
1074	5/16 in. ...	Exciter ...	4	C	"
1075	3/8 in. ...	Exciter ...	4	C	"
1076	1 1/4 in. ...	Generator ...	4	C	"
	Brush-holders:—				
1078	Exciter ...	... ..	4	C	"
1077	Generator ...	... ..	4	C	"
	Field-coils:—				
1080	Exciter ...	... .. 1 set		C	"
1079	Generator ...	... .. 1 set		C	"
312	<b>Type 259</b> ... ..	12-24 volts, with auto-regulator	A	"	
	<b>MOTOR-GENERATOR and GEAR BOX:—</b>				
308	<b>Type 1</b> ... ..	Assembly of terminal panel ...	A	"	
	Fitted with:—				
	Gear boxes, Type 6.	See Ref. No. 10KB/41 ...		Qty. 1	—
	Motor generators:				
	Type Q ...	See Ref. No. 10KB/12006		} 1	—
	or Type 35 ...	See Ref. No. 10KB/21 ...			—
309	<b>Type 2</b> ... ..	Assembly for terminal panel ...	A	each	
	Fitted with:—				
	Gear boxes, Type 7.	See Ref. No. 10KB/42 ...		Qty. 1	—
	Motor generators:				
	Type R ...	See Ref. No. 10KB/12009		} 1	—
	or Type 36 ...	See Ref. No. 10KB/22 ...			—
155	<b>Type 3</b> ... ..	Assembly ... ..	A	each	1 8 0
	Fitted with:—				
	Gear box, Type 3.	See Ref. No. 10KB/260		Qty. 1	—
	Motor generators:				
	Type Q ...	See Ref. No. 10KB/12006		} 1	—
	or Type 35 ...	See Ref. No. 10KB/21 ...			—
	Plates, screening	See Ref. No. 10DB/574			—
156	<b>Type 4</b> ... ..	Assembly of terminal panel ...	A	each	1 8 0
	Fitted with:—				
	Gear box, Type 3.	See Ref. No. 10KB/260		Qty. 1	—
	Motor generators, Type R.	See Ref. No. 10KB/12009	1		—
	Plates, screening	See Ref. No. 10DB/574			—
	<b>MOTOR GENERATOR UNITS:—</b>				
407	<b>Type 1</b> ... ..	... ..		A	each
	Consisting of:—				
	Blowers, air, Type 19.	See Ref. No. 10KB/565		Qty. 1	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s.	d.
	<b>MOTOR-GENERATOR UNITS—cont.</b>							
558	Cams ... ..	Metal condenser, operating cam.	1	C	each			
1041	Collars ... ..	... ..	1	—	—			
	Fitted with:—							
—	Screws, grub...	See Ref. No. 10A/15269	1	—	—			
—	Condensers, Type 2307.	See Ref. No. 10C/4481...	4	—	—			
—	Gear box, Type 11.	See Ref. No. 10KB/567	1	—	—			
—	Grease, yellow	See Ref. No. 34A/2 ...as reqd.	—	—	—			
—	Rotary Transformer, Type 46.	See Ref. No. 10KB/409	1	—	—			
—	Switch units:—							
—	Type 102 ...	See Ref. No. 10FB/465	1	—	—			
—	Type 103 ...	See Ref. No. 10FB/466	1	—	—			
419	<b>Type 2</b> ... ..	12 volts ... ..	...	A	each			
	Consisting of:—		Qty.					
—	Blowers, air, Type 19.	See Ref. No. 10KB/565	1	—	—			
—	Cams ... ..	See "Type 1", Ref. No. 10KB/558.	1	—	—			
—	Collars ... ..	See Ref. No. 10KB/1041 on "Type 1".	1	—	—			
—	Fitted with:—							
—	Screws, grub	See Ref. No. 10A/15269	1	—	—			
—	Condensers, Type 2307.	See Ref. No. 10C/4481...	4	—	—			
—	Gear box, Type 11.	See Ref. No. 10KB/567	1	—	—			
—	Grease, yellow ...	See Ref. No. 34A/2 ...as reqd.	—	—	—			
—	Rotary Transformers, Type 47.	See Ref. No. 10KB/412	1	—	—			
—	Switch units:—							
—	Type 102 ...	See Ref. No. 10FB/465	1	—	—			
—	Type 103 ...	See Ref. No. 10FB/466	1	—	—			
416	<b>Type 3</b> ... ..	Bedplate assembly, 3 ft. 0 $\frac{3}{16}$ in. × 12 $\frac{1}{2}$ in.		A	each			
	Consisting of:—		Qty.					
—	Motors, Type 61	See Ref. No. 10KB/445	1	—	—			
—	Motor generators, Type 58.	See Ref. No. 10KB/446	1	—	—			
—	Mountings, Type 248.	See Ref. No. 10A/13996	4	—	—			
	<b>MOTORS:—</b>							
47	<b>Type 3</b> ... ..	With crank assembly ... ..		A	each			
118	<b>Type 4</b> ... ..	230 volts, single phase, 50 cycles, 0.4 H.P., 2,850 r.p.m.		A	„	7	18	0
—	Fitted with:—							
—	Plugs, 4 pole, 5 amps., 250 volts, No. 1.	See Ref. No. 5A/2549 ... ..		—	—			
125	<b>Type 5</b> ... ..	230 volts, 50 single phase, non-reversing with geared output, 3 r.p.m.		A	each			
190	<b>Type 12</b> ... ..	$\frac{1}{4}$ H.P., 1,450 r.p.m., 230 volts, 50 cycles, for driving pump Type 6.		A	„			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
299	<b>MOTORS—cont.</b> <b>Type 24</b> ... ..	3.65 / 1.82 H.P. at 1,400/700 r.p.m. Totally enclosed, fan cooled, weatherproofed slip ring induction, motor having 2 end shield ball bearings; key waged shaft extension. (See "Type 58" for tropical conditions.)	A	each			
	Fitted with:—						
468	Ball bearings ...			Qty.	C		
466	Brushes ...			—	B		
467	Holdings, brush...			—	B		
1043	Slip ring assemblies.			1	A		
300	<b>Type 25</b> ... ..	Telemotor ... ..	A	"			
301	<b>Type 26</b> ... ..	... ..	A	"	9	16	0
	Fitted with:—			Qty.			
—	Brushes, carbon	See "Motors, Type 54", Ref. No. 10KB/628.		2	—		
—	Caps, brush box	See "Motors, Type 54", Ref. No. 10KB/629.		2	—		
349	<b>Type 40</b> ... ..	50 volts, 50 cycles ...	A	each			
384	<b>Type 47</b> ... ..	Selsyn ... ..	A	"			
415	<b>Type 50</b> ... ..	1/50 H.P., 8 volts, D.C.	A	"			
417	<b>Type 53</b> ... ..	1.5 H.P., 1,080 r.p.m., 100 volts. Enclosed, ventilated, D. C. shunt (13.5 amps.) compole, with end shield and bearings.	A	"			
	Fitted with:—			Qty.			
—	Bearings, journal:—						
—	Ball, 1 in. bore, 2½ in. o/d, ¾ in. thickness.	See Ref. No. 16D/353 ...		1	—		
—	Roller, plain, 1½ in. bore, 3½ in. o/d, ¾ in. thickness.	See Ref. No. 16D/471 ...		1	—		
626	Boxes, brush ...	Double, for ¾ in. × ¾ in. brushes, spring loaded.	2	B	each		
627	Brushes, carbon	¾ in. thick, with 2½ in. copper lead and cable end.	4	B	"		
418	<b>Type 54</b> ... ..	Torque amplifier, 24 r.p.m., spigot mounted.	A	"			
	Fitted with:—						
628	Brushes, carbon	¾ in. dia. × 1½ in., with spring and tail.	B	"			
629	Caps, brush box	Moulded, 9.5 mm. × 9.5 mm. a/f hex. head, ¾ in. × 28 T.P.I. thread.	B	"			
422	<b>Type 55</b> ... ..	0.4 H.P., 2,850 r.p.m., 230 volts, single phase, 50 cycles, 3½ in. shaft. Keyed.	A	"	6	15	0
693	<b>Type 58</b> ... ..	As Type 24 but tropical finish	A	"			
437	<b>Type 59</b> ... ..	Repulsion start induction motor, single phase, 3 H.P., 230 volts, 5 cycles, 1,460 r.p.m.	A	"			
440	<b>Type 60</b> ... ..	... ..	A	"			
	Fitted with:—			Qty.			
—	Brushes, carbon	See "Type 54", Ref. No. 10KB/628.		2	—		
—	Caps, brush	See "Type 54", Ref. No. 10KB/629.		2	—		

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
445	<b>MOTORS—cont.</b> <b>Type 61</b> ... ..	2 H.P., 230 volts A.C., 50 cycles. Single phase. Complete with driver shaft coupling.	A	each	
	Consisting of:— Bearings, journal:—				
—	Ball, 1½ in. bore, 2½ in. o/d, ⅜ in. thickness.	See Ref. No. 16D/356 ...	Qty. 1	—	—
—	Roller, plain, ½ in. bore, 2½ in. o/d, ⅜ in. thickness.	See Ref. No. 16D/470 ...	1	—	—
—	Bushes, rubber...	See "Couplings, Clutch", Ref. No. 10K/13243.	3	—	—
452	<b>Type 62</b> ... ..	24 volts ... ..	A	each	
	Fitted with:—				
453	Brushes ... ..	... ..	B	"	
539	<b>Type 68</b> ... ..	B.T.H. Selsyn 2512 ... ..	A	"	
556	<b>Type 70</b> ... ..	230 volts, A.C. ... ..	A	"	
583	<b>Type 72</b> ... ..	15 H.P., 53.5 amps., 230 volts D.C., 38.75 in. over shaft, 29.75 in. high, 28.5 in. wide.	A	"	
	Spares:—				
—	Armatures, Type 6.	See Ref. No. 10KB/970 ...	—	—	—
971	Coils, field ... ..	... ..	A	each	
972	Brush-holders ... ..	... ..	C	"	
973	Brushes ... ..	... ..	C	"	
593	<b>Type 73</b> ... ..	1 r.p.m., 200–250 volts, 50 cycles, with plug and socket.	A	"	
621	<b>Type 76</b> ... ..	Rating, 50 volts D.C., 0.4 amp., 2,800 r.p.m.	A	"	
	Fitted with:—				
622	Brushes ... ..	... ..	Qty. 2	—	—
636	<b>Type 77</b> ... ..	... ..	A	each	
	Fitted with:—				
—	Bearings, journal, ball, 8 mm. bore, 24 mm. o/d, 7 mm. mag.	See Section 16D/ ...	Qty. 2	—	—
640	Brushes, carbon	20 mm. ... ..	2	B	each
641	Caps, brush box	Moulded, 11 mm. hexagonal lead, with screwed inserts.	2	C	"
—	Springs, compression.	See Ref. No. 10AB/2070	—	—	—
659	<b>Type 78</b> ... ..	24 volts ... ..	A	each	
752	<b>Type 79</b> ... ..	... ..	A	"	
806	<b>Type 81</b> ... ..	24 volts, D.C. ... ..	A	"	
	Fitted with:—				
811	Brushes ... ..	... ..	Qty. 2	C	"
817	<b>Type 83</b> ... ..	3 in. motor, 24 volts, D.C. Complete with pinion and taper pin. Modified details to follow.	A	"	
818	<b>Type 84</b> ... ..	3 in. special split-field machine, separately excited, fitted with mounting plate (steel, 0.105 in. thick, 3 fixing holes), pinion (P.C.D. ½ in., D.P. 32, stainless steel), and taper pin (⅜ in. × ½ in. steel).	A	"	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
874	<b>MOTORS—cont.</b> <b>Type 86</b> ... ..	80 volts, D.C., 2 pole, reversible. Suitable for temperature 0–60°. Max. current, 70 mA. per field overall; dimensions, 7.453 in. × 4.312 in. × 3.250 in. high; 4 fixing holes, $\frac{3}{16}$ in. dia., at 0.2 in. × 3.624 in. Spindles, $\frac{1}{4}$ in. dia. × 0.937 in. at either end.	A	each	
925	<b>Type 88</b> ... ..	1/100th H.P., 230 volts, 50 cycles, 1,450 r.p.m.	A	..	
1004	<b>Type 95</b> ... ..	24 volts ... ..	A	..	
1027	<b>Type 97</b> ... ..	Single phase, synchronous, 230 volts, 50 cycles, A.C., 60 r.p.m. Final shaft.	A	..	
1034	<b>Type 102</b> ... ..	Induction motor, 3 phase, 0.18–0.33 H.P., 227–420 volts, 1,510–2,800 r.p.m.	A	..	
1035	<b>Type 103</b> ... ..	24 volts, 3 in. frame, compound winding, 0.018 H.P., 4,000 r.p.m. continuous, 3 $\frac{1}{2}$ lb.	A	..	
1050	<b>Type 104</b> ... ..	1/100th H.P., 1 phase, 1,375 r.p.m.	A	..	
1051	<b>Type 105</b> ... ..	... ..	A	..	
1063	<b>Type 107</b> ... ..	2 $\frac{1}{2}$ in., 24 volts, series wound. complete with pinion ( $\frac{1}{4}$ in. P.C.D., D.P. 32, stainless steel), and taper pin ( $\frac{1}{4}$ in. × $\frac{3}{16}$ in.). Torque, 2 oz./in.	A	..	
1082	<b>Type 108</b> ... ..	1/100th H.P., 230 volts, 5 ~. 1,375 r.p.m. Capacity induction.	A	..	
1092	<b>Type 111</b> ... ..	24 volts, D.C., 1,750 ± 250 r.p.m. 3 $\frac{3}{8}$ in. sq. flange, 4 $\frac{1}{4}$ in. overall length, $\frac{1}{4}$ in. dia. shaft.	A	..	
1095	Fitted with:— Brushes ... ..	$\frac{5}{16}$ in. × $\frac{1}{4}$ in. × $\frac{7}{16}$ in. long, with spring pig-tail and washer.	Qty. 2	C	..
1117	Terminals, brush-holder. ... ..	... ..	2	C	..
1093	<b>Type 112</b> ... ..	12 volts, D.C., 1,750 ± 250 r.p.m. 3 $\frac{3}{8}$ in. sq. flange, 4 $\frac{1}{4}$ in. overall length, $\frac{1}{4}$ in. dia. shaft. Fitted with items as for Type 111.	A	..	
1094	<b>Type 113</b> ... ..	12 volts, D.C., 1,750 ± 250 r.p.m. 3 $\frac{3}{8}$ in. sq. flange, 4 $\frac{1}{4}$ in. overall length, $\frac{1}{4}$ in. dia. shaft. Fitted with items as for Type 111.	A	..	
499	<b>MOTOR UNITS:—</b> <b>Type 3</b> ... ..	Comprises:—Motor, governor, governor valve, and gearing.	A	..	
—	Fitted with:— Bearings, journal, ball:— $\frac{5}{8}$ in. bore, 1 $\frac{5}{16}$ in. o/d, $\frac{7}{16}$ in. thick.	See Ref. No. 16D/344 ... ..	Qty. 2	—	—
—	$\frac{7}{8}$ in. bore, 2 in. o/d, $\frac{3}{16}$ in. thick.	See Ref. No. 16D/349 ... ..	2	—	—
—	Motors ... ..	See Ref. No. 5A/1806 ... ..	1	—	—
500	Valves, governor	Piston type ... ..	1	B	each

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>MOTOR UNITS—</b>				
	<i>cont.</i>				
582	<b>Type 6</b> ... ..	... ..	...	A	each
	Consisting of:—				
—	Bearings, journal, ball, $1\frac{1}{8}$ in. bore.	See Section 16/D.		Qty. 2	—
—	Blocks, terminal, Type 103.	See Ref. No. 10H/3200...	1	—	—
744	Brackets, motor	G.M., $4\frac{3}{4}$ in. × 6 in. ...	1	B	each
—	Bushes, Type 47	See Ref. No. 10AB/2156	1	—	—
737	Caps, bearing ...	Steel, $3\frac{3}{4}$ in. × $1\frac{11}{16}$ in. i/d, $\frac{3}{16}$ in. thick, lipped.	1	B	each
	Covers:—				
742	Lower section	Steel, No. 14 S.W.G., $6\frac{3}{16}$ in. × 3 in. × $11\frac{1}{2}$ in.	1	B	„
741	Upper section	Steel, No. 14 S.W.G., $6\frac{3}{16}$ in. × $6\frac{3}{4}$ in. × $11\frac{1}{2}$ in.	1	B	„
	Gear wheels:—				
739	Phosphor-bronze	5-083 in. o/d, 120 teeth, 24 D.P. Tooth width, $\frac{1}{2}$ in. Boss, $1\frac{1}{16}$ in. dia., reamed $\frac{3}{4}$ in.	1	B	„
738	Split, steel ...	Top and bottom sections, 48 teeth, 24 D.P. Complete, with springs, washers, clamping and grub screws.	1	B	„
732	Housings, Selsyn shaft.	G.M., $11\frac{5}{16}$ in. × 6 in. Includes studs.	1	B	„
740	Joints, shaft, housing.	Rubber, 8 in. × 6 in. × $\frac{1}{16}$ in., $4\frac{1}{2}$ in. dia. cut-out.	1	B	„
	Keys, pinion, driving:—				
735	$\frac{11}{16}$ in. × 0.1572 in. × 0.1885 in.	Steel ... ..	1	C	„
734	$1\frac{1}{4}$ in. × 0.215 in. × 0.1895 in., rounded ends.	Steel ... ..	1	C	„
—	Motors, Type 26	See Ref. No. 10KB/301	1	—	—
678	Nipples, grease, Telcazerk, TZ6, $\frac{1}{8}$ in. B.S.P.	... ..	1	C	each
733	Pinions, Selsyn driving.	... ..	1	B	„
736	Shafts, Selsyn driving.	Steel, $5\frac{9}{16}$ in. long, including keys.	1	B	„
	Washers:—				
743	Felt ... ..	$11\frac{1}{2}$ in. × $6\frac{3}{16}$ in. × $\frac{1}{8}$ in., $\frac{3}{8}$ in. wide centre cut-out.	1	C	„
—	Tab, No. 2 ...	See Army Pattern, Ref. No. 10KB/ZR.0438.	1	—	—
596	<b>Type 8</b> ... ..	Sub-assembly in cast framework, with gear box.	A	each	
	Consisting of:—				
	Blocks, terminal:—				
—	Type 92 ...	See Ref. No. 10H/3055...	Qty. 1	—	—
—	Type 93 ...	See Ref. No. 10H/3056...	2	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s.	d.
	<b>MOTOR UNITS—</b>							
	<i>cont.</i>							
	<b>Type 8—cont.</b>							
	Consisting of— <i>cont.</i>							
642	Castings ...	Bronze bushed ...	1	B	each			
	Fitted with:—							
	Springs, compression, Type 19.	See Ref. No. 10AB/2062	1					
	Circlips:—							
	$\frac{1}{2}$ in. dia. ...	See Ref. No. 10A/14346	1					
	$\frac{3}{8}$ in. dia. ...	See Ref. No. 10A/14345	1					
	Contacts, Type 92	See Ref. No. 10AB/2064	4					
	Couplings, Type 50.	See Ref. No. 10AB/2069	1					
	Dials, Type 33...	See Ref. No. 10AB/2065	1					
633	Discs, Strobe ...	Bakelised fabric, 8 in. dia. $\times \frac{5}{8}$ in., with integral cam.	1	B	each			
	Gear boxes, Type 13.	See Ref. No. 10KB/635	1					
	Gear wheels:—							
653	Selsyn ...	Steel, 113 teeth, 7-7099 in. dia., $\frac{3}{8}$ in. to bush base, 7-5697 in. P.C.D., 14-92 in. D.P.; $1\frac{1}{8}$ in. dia. bush, reamed 0-2816 in.	1	B	each			
655	Strobe ...	Steel, 116 teeth, 7-9107 in. dia., $\frac{1}{4}$ in. deep, 7-7707 in. P.C.D., 14-92 in. D. P. Reamed 1-0626 in.	1	B	..			
	Knobs:—							
	Type 201 ...	See Ref. No. 10AB/2066	1					
	Type 202 ...	See Ref. No. 10AB/2067	1					
	Motors:—							
	Type 60 ...	See Ref. No. 10KB/440	1					
	Type 77 ...	See Ref. No. 10KB/636	1					
	Pinions:—							
651	Bevel ...	Bronze, 25 teeth, 1-334 in. dia. $\times$ 0-7679 in. to bush base. 1-25 in. P.C.D., 20 D.F. 20° pressure angle.	1	B	each			
650	Wheels ...	Bronze, 75 teeth, 3-7796 in. dia. $\times$ 0-7897 in. to bush base. 3-75 in. P.C.D., 20 D.P. 20° pressure angle, complete with fixings.	1	B	..			
652	Drive ...	Steel, 15 teeth, 1-448 in. dia., $\frac{11}{16}$ in. to bush base. 1-0048 in. P.C.D., 14-92 in. D.P. $\frac{3}{4}$ in. dia. bush, reamed 0-2816 in.	1	B	..			
654	Selsyn ...	Steel, 29 teeth, 2-087 in. dia., $\frac{3}{8}$ in. to bush base. 1-9427 in. P.C.D., 14-92 in. D.P. $\frac{3}{4}$ in. dia. bush, reamed.	1	B	..			
646	Shafts, hand ...	M.S., $9\frac{1}{16}$ in. $\times$ $\frac{1}{2}$ in. dia., drilled, grooved, and tapped.	1	B	..			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>MOTOR UNITS—</b>						
	<i>cont.</i>						
	<b>Type 8—cont.</b>						
	Consisting of— <i>cont.</i>						
	Shim material, steel:—						
665	0.0007 in. ...	... ..	...	C	each		
666	0.008 in. ...	... ..	...	C	"		
667	0.010 in. ...	... ..	...	C	"		
668	0.016 in. ...	... ..	...	C	"		
669	0.020 in. ...	... ..	...	C	"		
	Spindles:—						
648	Drive assembly	Steel spindle assembly, 3.9 in. long, complete, in phosphor - bronze housing, 2½ in. × 1.98 in. o/d × 3½ in. across seating.	Qty. 1	B	"		
	Consisting of:—						
	Bearings:—						
—	½ in. bore ...	See Section 16D ...	1	—	—	—	
—	⅝ in. bore ...	See Section 16D ...	1	—	—	—	
—	Couplings, Type 51.	See Ref. No. 10AB/2072	1	—	—	—	
634	M.S., 3¼ in. long	Screwed ¼ in. B.S. Whit. Straight knurled head.	1	B	each		
647	Stroke ...	Steel, 8⅞ in. long, dia. ⅝ in., 0-6226 in.-0-218 in. Screwed ⅝ in. B.S.F. Centrally, ⅜ in. B.S.F. Other end No. 2 B.A.	1	B	"		
	Springs:—						
—	Compression, Type 20.	See Ref. No. 10AB/2068	2	—	—	—	
649	Contact ...	Phosphor-bronze, 2¼ in. × ½ in. × 0.0164 in., drilled and formed.	1	B	each		
—	Switches, Type 948.	See Ref. No. 10FB/533	1	—	—	—	
608	<b>Type 9</b> ...	Motor governor control chain drive.	and	A	each		
	Fitted with:—						
609	Banjo bolts ...	... ..	Qty. —	B	"		
	Bearings, journal, ball:—						
—	B.R.T., 1¼ in.	See Section 16D/ ...	1	—	—	—	
—	⅝ in. bore, 1 ⅞ in. o/d, ⅞ in. thick.	See Ref. No. 16D/344 ...	2	—	—	—	
—	⅞ in. bore, 2 in. o/d, ⅞ in. thick.	See Ref. No. 16D/349 ...	1	—	—	—	
	Gear wheels:—						
610	Driving ...	3.42 in. o/d, with centre pinion.	1	B	each		
611	Motor ...	3.583 in. o/d ...	1	B	"		
612	Governor valve	... ..	1				
	Fitted with:—						
617	Bellows ...	... ..	2	B	"		
613	Levers ...	Double lever, with spacers	1	B	"		
614	Pinions, governor	1.75 in. o/d ...	1	B	"		



## W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s.	d.
	<b>MOTOR UNITS—</b>							
	<i>cont.</i>							
	<b>Type 9—cont.</b>							
	Consisting of— <i>cont.</i>							
	Pipes:—							
615	Exhaust ...	Pipe, fitted with 2 banjo unions.	1	B	each			
616	Pressure ...	Pipe, fitted with 2 banjo unions.	1	B	„			
	Sprockets:—							
	Type 2 ...	See Ref. No. 10AB/1898	—	—	—			
	Type 3 ...	See Ref. No. 10AB/1899	—	—	—			
866	<b>Type 10 ...</b>	... ..	...	A	each			
	Consisting of:—							
	Bearings, journal, ball, 1 $\frac{1}{8}$ in. bore.	See Ref. No. 16D/355	2	—	—			
	Blocks, terminal, Type 103.	See Ref. No. 10H/3200	2	—	—			
	Bushes, Type 77	See Ref. No. 10AB/2964	1	—	—			
	Caps, bearing ...	See "Type 6", Ref. No. 10KB/737.	1	—	—			
	Discs, oil retaining:—							
942	Lower ...	Spring, steel, 1 $\frac{1}{8}$ in. o/d × 1 $\frac{1}{4}$ in. i/d × 0.005 in.	1	C	each			
943	Upper ...	Spring, steel, 1 $\frac{1}{8}$ in. o/d × $\frac{1}{2}$ in. i/d × 0.005 in.	1	C	„			
	Gaskets, Type 50	See Ref. No. 10AB/2965	1	—	—			
	Gear wheels:—							
	Phosphor bronze	See "Type 6", Ref. No. 10KB/739.	1	—	—			
944	Split steel ...	2 sections, each 2 in. P.C.D., 48 teeth, 24 D.P., $\frac{1}{4}$ in. tooth width, 2.083 in. o/d. Bushed section reamed $\frac{1}{32}$ in. dia.	2	C	each			
	Fitted with:—							
	Springs, tension, Type 40.	See Ref. No. 10AB/2966	2	—	—			
945	Jointings ...	Langite, 9 $\frac{1}{2}$ in. o/d × 5 $\frac{1}{2}$ in. i/d × $\frac{1}{8}$ in. thick.	1	C	each			
	Keys, pinion, driving:—							
	Long ...	See "Type 6", Ref. No. 10KB/734.	1	—	—			
	Short ...	See "Type 6", Ref. No. 10KB/735.	1	—	—			
	Motors, Type 47	See Ref. No. 10KB/384	2	—	—			
	Nipples, Tecazerk, TZ.6, $\frac{1}{8}$ in. B.S.P.	See "Gear Box and Motor Assemblies, Type 1", Ref. No. 10KB/678.	1	—	—			
	Nuts:—							
	Brass, wing, $\frac{5}{16}$ in., B.S.F.	See Ref. No. 28/805 ...	4	—	—			
946	Collar ...	M.S., hexagon, 1.48 in. A/F × 0.219 in. 1 in. dia. thread × 14 T.P.I. Whit.	1	C	each			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s.	d.
	<b>MOTOR UNITS—</b>							
	<i>cont.</i>							
	<b>Type 10—cont.</b>							
	Consisting of— <i>cont.</i>							
—	Pinions, Selsyn driving.	See "Type 6", Ref. No. 10KB/733.	1		—	—	—	—
—	Shafts, Selsyn driving.	See "Type 6", Ref. No. 10KB/736.	1		—	—	—	—
—	Washers, tab, No. 2.	See Army Pattern, Ref. No. 10KB/ZR.0438.	1		—	—	—	—
870	<b>Type 11</b> ... ..	Assembly of Selsyn motor and gear.		A	each			
	Consisting of:—							
—	Motors, Type 26	See Ref. No. 10KB/301	1		—	—	—	—
871	Wheels, brake ...	1½ in. o/d, ¼ in. width, with hub, ½ in. dia., ¼ in. width. Drilled ¼ in. and fitted with two 4 B.A. grub screws.		B	each			
922	<b>Type 13</b> ... ..	... ..		A	„			
	Fitted with:—							
	Fans:—							
—	Casing ...	See Ref. No. 10AB/6016	1		—	—	—	—
—	Type 27 ...	See Ref. No. 10AB/935	1		—	—	—	—
	Motors:—							
—	Type 78 ...	See Ref. No. 10KB/659	1		—	—	—	—
—	Type 81 ...	See Ref. No. 10KB/806	1		—	—	—	—
6024	Plates, blower ...	Hard brass, B.S.S. 265, 0.092 in. thick, approx. circular plate with outlet vent, ⅜ in. wide, in one quadrant.	1	B	each			
924	<b>Type 14</b> ... ..	... ..		A	„			
	Fitted with:—							
	Motors:—							
—	Type 79 ...	See Ref. No. 10KB/752	1		—	—	—	—
—	or Type 88 ...	See Ref. No. 10KB/925	1		—	—	—	—
928	<b>Type 15</b> ... ..	Comprising motor, blower, and filter unit.		A	each			
	Fitted with:—							
6023	Casings, fan ...	Diecast alloy, B.S.S.1004 Approx. circular plate with outlet vent, 1⅜ in wide, in one quadrant, and with wall 1½ in high.	1	B	„			
—	Fans, Type 27	See Ref. No. 10KB/935	1		—	—	—	—
	Filter units:—							
—	Type 62 ...	See Ref. No. 10PB/76 ...	1		—	—	—	—
—	Type 63 ...	See Ref. No. 10PB/77 ...	1		—	—	—	—
—	Motors, Type 81	See Ref. No. 10KB/806	1		—	—	—	—
—	Plates, blower ...	See Ref. No. 10KB/6024 on Type B.	1	B	each			
949	<b>Type 17</b> ... ..	Includes elevation, Selsyn, and gear train.		A	„			
950	<b>Type 18</b> ... ..	Includes azimuth, Selsyn, and gear train.		A	„			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>MOTOR UNITS—</b>						
	<i>cont.</i>						
988	<b>Type 19</b> ... ..	Selsyn drive for turntable on gantry. Part of A.M.E.S., Type 11.	A	each			
	Consisting of:—						
—	Bearings, journal, ball.	See Section 16D/ ...	Qty.	1	—	—	—
	Covers:—						
—	Type 318 ...	See Ref. No. 10AB/3350	1	—	—	—	—
—	Type 319 ...	See Ref. No. 10AB/3351	1	—	—	—	—
—	Type 320 ...	See Ref. No. 10AB/3352	1	—	—	—	—
—	Type 321 ...	See Ref. No. 10AB/3353	1	—	—	—	—
	Gaskets:—						
—	Type 56 ...	See Ref. No. 10AB/3354	1	—	—	—	—
—	Type 57 ...	See Ref. No. 10AB/3355	1	—	—	—	—
	Gears:—						
—	Type 62 ...	See Ref. No. 10AB/3359	1	—	—	—	—
—	Type 63 ...	See Ref. No. 10AB/3360	1	—	—	—	—
—	Type 64 ...	See Ref. No. 10AB/3361	1	—	—	—	—
—	Type 65 ...	See Ref. No. 10AB/3362	1	—	—	—	—
—	Type 66 ...	See Ref. No. 10AB/3363	1	—	—	—	—
—	Type 67 ...	See Ref. No. 10AB/3364	1	—	—	—	—
—	Type 68 ...	See Ref. No. 10AB/3365	1	—	—	—	—
—	Type 69 ...	See Ref. No. 10AB/3366	1	—	—	—	—
	Insulators:—						
—	Type 430 ...	See Ref. No. 10BB/2515	1	—	—	—	—
—	Type 431 ...	See Ref. No. 10BB/2516	1	—	—	—	—
	Motors:—						
—	Type 26 ...	See Ref. No. 10KB/301	1	—	—	—	—
—	Type 54 ...	See Ref. No. 10KB/418	1	—	—	—	—
—	Sockets, Type 241	See Ref. No. 10H 807	2	—	—	—	—
—	Spanners, Type 11	See Ref. No. 10AB/3367	1	—	—	—	—
	Springs, torsional:—						
—	Type 8 ...	See Ref. No. 10AB/3368	1	—	—	—	—
—	Type 9 ...	See Ref. No. 10AB/3369	1	—	—	—	—
—	Type 10 ...	See Ref. No. 10AB/3370	1	—	—	—	—
	Washers, backing:—						
—	Type 7 ...	See Ref. No. 10BB/2517	2	—	—	—	—
—	Type 8 ...	See Ref. No. 10BB/2518	2	—	—	—	—
—	Type 9 ...	See Ref. No. 10BB/2519	1	—	—	—	—
1020	<b>Type 23</b> ... ..	Part of S.M.A.3 ...	...	A	each		
	Consisting of:—						
—	Blocks terminal, Type 38.	See Ref. No. 10H/1831	Qty.	1	—	—	—
1026	Cases, instrument	Wood, $\frac{1}{2}$ in.; base, $\frac{3}{4}$ in. Inside dimensions, 13 in. $\times$ $8\frac{1}{2}$ in. $\times$ 11 in. Fitted with handle and 2 M. S. straps on bottom.	1	A	each		
	Contacts:—						
—	Type 117 ...	See Ref. No. 10AB/3268	2	—	—	—	—
—	Type 118 ...	See Ref. No. 10AB/3269	3	—	—	—	—
—	Type 119 ...	See Ref. No. 10AB/3270	2	—	—	—	—
—	Type 120 ...	See Ref. No. 10AB/3271	2	—	—	—	—
—	Type 121 ...	See Ref. No. 10AB/3272	2	—	—	—	—
—	Type 122 ...	See Ref. No. 10AB/3273	2	—	—	—	—
—	Fuses, Type 13	See Ref. No. 10H/10269	2	—	—	—	—
	Gears:—						
—	Type 59 ...	See Ref. No. 10AB/3274	1	—	—	—	—
—	Type 60 ...	See Ref. No. 10AB/3275	1	—	—	—	—
—	Type 61 ...	See Ref. No. 10AB 3276	1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s.	d.
	<b>MOTOR UNITS—</b>							
	<i>cont.</i>							
	<b>Type 23—cont.</b>							
	Consisting of— <i>cont.</i>		<i>Qty.</i>					
—	Holders, fuse, Type 67.	See Ref. No. 10H/14156	1					
—	Motors, Type 97	See Ref. No. 10KB/1027	1					
—	Resistances, Type 2911	See Ref. No. 10C/9681	4					
—	Rollers, cam, Type 1754.	See Ref. No. 10AB/3290	2					
	Springs:—							
—	Compression, Type 48.	See Ref. No. 10AB/3277	2					
—	Tension, Type 50.	See Ref. No. 10AB/3278	4					
	Torsional:—							
—	Type 5 ...	See Ref. No. 10AB/3279	1					
—	Type 6 ...	See Ref. No. 10AB/3280	1					
1029	<b>Type 24 ...</b>	... ..	...	A	each			
	Consisting of:—		<i>Qty.</i>					
—	Motors, Type 86	See Ref. No. 10KB/874	1					
	Resistances:—							
—	Type 2952 ...	See Ref. No. 10C/9728...	1					
—	Type 2953 ...	See Ref. No. 10C/9729...	1					
—	Type 2954 ...	See Ref. No. 10C/9730...	2					
	<b>NIPPLES:—</b>							
868	<b>Tecazerk ...</b>	P.6. $\frac{1}{4}$ in. B S.F. Lubricating nipple.		C	each			
	<b>NUTS, collar:—</b>							
—	Shaft, driving (bottom).	See Army Pattern, Ref. No. 10KB/ZC.13083.						
580	<b>PINION ASSEMBLIES:—</b>	Part of "Turning Gear, Type 3". (Power Turning Equipment for Radio Vehicles, Type 457 of Mobile Ground Radio Installation, Type 5029).		A	each			
	Consisting of:—							
	Bearings, journal:—		<i>Qty.</i>					
—	Ball, 35 mm. bore	See Ref. No. 16D/406 ...	1					
—	Roller, plain ...	See Section 16D/ ...	1					
—	Bolts, coupling, Special No. 8.	See Army Pattern, Ref. No. 10KB/ZC.12957.	6					
—	Circlips, Seegar, 80 mm. internal.	See Ref. No. 10A/14428	1					
684	Connections, straight.	Brass, $\frac{1}{8}$ in. B.S.P., for pinion housing.	1	B	each			
683	Couplings, splined	Steel, triangular, $1\frac{1}{8}$ in. deep, boss 2 in. dia. $\times$ 1.13 in., 80 mm. P.C.D. to fixing centres.	2	B	"			
—	Nuts, collar, shaft, driving, bottom.	See Army Pattern, Ref. No. 10KB/ZC.13083.	2					
680	Pinions, turntable, driving.	Steel, 18 teeth, 3 in. P. C. D., 3.33 in. o/d, 6 D.P., 20° pressure angle, 1.25 in. i/d, counterbored and splined.	1	B	each			

## W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>PINION ASSEMBLIES</b>						
	—cont.						
685	Consisting of—cont. Pipes, oil... ..	Complete, with 2 unions, joints, and nuts.	Qty. 1	B	each		
	Rings:—						
—	Coupling, No. 1	See Army Pattern, Ref. No. 10KB/ZC.12958.	5	—	—	—	—
—	Locking, No. 2...	See Army Pattern, Ref. No. 10KB/ZC.12956.	1	—	—	—	—
682	Shafts, pinion ...	Steel, 10 $\frac{1}{8}$ in. $\times$ 1 $\frac{3}{4}$ in. max. dia., splined.	1	B	each		
—	Tubing, brass, $\frac{3}{16}$ in. o/d $\times$ 20 S.W.G.	See Ref. No. 30B/811 ...	2 ft.	—	—	—	—
681	Washers, tab ...	Sheet iron, 2 in. o/d $\times$ $\frac{1}{8}$ in.	2	C	each		
	<b>PIPES, rubber</b>						
121		Flexible pipe, 8 $\frac{1}{2}$ in. bore, for air duct connection.		C	„		
305	Clips, Jubilee ...	For 9 $\frac{1}{4}$ in. o/d tube ...	...	C	„		
	<b>POWER UNITS :—</b>						
4	<b>Type 20</b> ... ..	... ..	...	A	„		
	Consisting of:—		Qty.				
—	Chokes, L.F., Type 57.	See Ref. No. 10C/2061 ...	1	—	—	—	—
	Condensers :—						
—	Type 805 ...	See Ref. No. 10C/707 ...	2	—	—	—	—
—	Type 941 ...	See Ref. No. 10C/2037 ...	2	—	—	—	—
—	Holder, valve, Type 69.	See Ref. No. 10H/483 ...	—	—	—	—	—
—	Resistances, Type 111.	See Ref. No. 10C/8019	—	—	—	—	—
—	Transformers, Type 192.	See Ref. No. 10K/12318	1	—	—	—	—
	Accessories :—						
	Valves :—						
—	U.U.6 ... ..	See Ref. No. 10E/99 ...	1	—	—	—	—
—	V.U.134 ... ..	See Ref. No. 10E/100 ...	1	—	—	—	—
5	<b>Type 21</b> ... ..	... ..	...	A	each		
8	<b>Type 27</b> ... ..	Marked H.T.4 ... ..	...	A	„		
	Consisting of:—		Qty.				
—	Caps, valve, Type 23.	See Ref. No. 10A/13432	1	—	—	—	—
—	Control units, Type 36.	See Ref. No. 10L/14 ...	1	—	—	—	—
	Drives, flexible:—						
—	Type 1 ... ..	See Ref. No. 10A/12335	2	—	—	—	—
—	Type 2 ... ..	See Ref. No. 10A/12336	1	—	—	—	—
	Knobs :—						
—	Type 57 ... ..	See Ref. No. 10A/12656	6	—	—	—	—
—	Type 112 ... ..	See Ref. No. 10A/13310	3	—	—	—	—
—	Power units, Type 43.	See Ref. No. 10KB/16 ...	1	—	—	—	—
	Resistances :—						
—	Type 969 ... ..	See Ref. No. 10C/936 ...	1	—	—	—	—
—	Type 970 ... ..	See Ref. No. 10C/937 ...	1	—	—	—	—
—	Type 6254 ... ..	See Ref. No. 10C/6254 ...	1	—	—	—	—
—	Voltmeters, electrostatic, 0-10-500 volts, Type B.	See Ref. No. 10A/12715	1	—	—	—	—
	Accessories :—						
—	Valves, V.U.120	See Ref. No. 10E/121 ...	4	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
9	<b>Type 28</b> ...	Marked "P.10" ...	...	A	each	31	10 0
	Consisting of:—						
	Chokes, L.F.:—						
—	Type 44 ...	See Ref. No. 10C/571 ...	Qty. 1	—	—	—	—
—	Type 45 ...	See Ref. No. 10C/572 ...	2	—	—	—	—
	Condensers:—						
—	Type 761 ...	See Ref. No. 10C/559 ...	1	—	—	—	—
—	Type 765 ...	See Ref. No. 10C/565 ...	2	—	—	—	—
—	Type 766 ...	See Ref. No. 10C/566 ...	1	—	—	—	—
—	Type 767 ...	See Ref. No. 10C/567 ...	1	—	—	—	—
	Fuses:—						
—	Type 13 ...	See Ref. No. 10H/10269	6	—	—	—	—
—	Type 23 ...	See Ref. No. 10H/107 ...	4	—	—	—	—
—	Type 29 ...	See Ref. No. 10H/238 ...	2	—	—	—	—
	Holder:—						
—	Fuse, Type 10	See Ref. No. 10H/328 ...	6	—	—	—	—
—	Valve, Type 52	See Ref. No. 10H/329 ...	2	—	—	—	—
—	Jacks, Type 7 ...	See Ref. No. 10H/336 ...	2	—	—	—	—
—	Lampholders, Type 9.	See Ref. No. 10A/12151	2	—	—	—	—
	Lamps, indicating, Neon, Type 4.	See Ref. No. 10E/223 ...	4	—	—	—	—
	Resistances:—						
—	Type 598 ...	See Ref. No. 10C/130 ...	1	—	—	—	—
—	Type 822 ...	See Ref. No. 10C/575 ...	1	—	—	—	—
—	Type 823 ...	See Ref. No. 10C/576 ...	1	—	—	—	—
—	Type 824 ...	See Ref. No. 10C/577 ...	1	—	—	—	—
—	Type 825 ...	See Ref. No. 10C/586 ...	1	—	—	—	—
—	Type 826 ...	See Ref. No. 10C/587 ...	1	—	—	—	—
	Resistance units:—						
—	Type 15 ...	See Ref. No. 10C/585 ...	1	—	—	—	—
—	Type 16 ...	See Ref. No. 10C/588 ...	1	—	—	—	—
—	Sockets, Type 139	See Ref. No. 10H/330 ...	1	—	—	—	—
—	Switches, Type 240.	See Ref. No. 10F/164 ...	1	—	—	—	—
—	Transformers, Type 134.	See Ref. No. 10K/12152	1	—	—	—	—
	Accessories:—						
	Valves:—						
—	45 I.U. ...	See Ref. No. 10E/144 ...	1	—	—	—	—
—	V.U.39 ...	See Ref. No. 10E/9600...	1	—	—	—	—
10	<b>Type 29</b> ...	Marked "P.11" ...	...	A	each	43	0 0
	Consisting of:—						
—	Chokes, L.F., Type 45.	See Ref. No. 10C/572 ...	Qty. 2	—	—	—	—
	Condensers:—						
—	Type 761 ...	See Ref. No. 10C/559 ...	5	—	—	—	—
—	Type 766 ...	See Ref. No. 10C/566 ...	1	—	—	—	—
—	Type 768 ...	See Ref. No. 10C/568 ...	3	—	—	—	—
—	Type 769 ...	See Ref. No. 10C/569 ...	1	—	—	—	—
	Fuses:—						
—	Type 13 ...	See Ref. No. 10H/10269	2	—	—	—	—
—	Type 34 ...	See Ref. No. 10H/332 ...	1	—	—	—	—
	Holder:—						
—	Fuse:—						
—	Type 10 ...	See Ref. No. 10H/328 ...	1	—	—	—	—
—	Type 11 ...	See Ref. No. 10H/331 ...	1	—	—	—	—
—	Valve, Type 52	See Ref. No. 10H/329 ...	2	—	—	—	—
—	Jacks, Type 7 ...	See Ref. No. 10H/336 ...	5	—	—	—	—
	Lampholders:—						
—	Type 9 ...	See Ref. No. 10A/12151	1	—	—	—	—
—	Type 10 ...	See Ref. No. 10A/12154	1	—	—	—	—

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 29—cont.</b>						
	Consisting of— <i>cont.</i>						
—	Milliammeters, Type B, 0-10.	See Ref. No. 10A/12157	Qty.	1	—	—	—
	Resistances:—						
—	Type 598 ...	See Ref. No. 10C/130 ...	3	—	—	—	—
—	Type 802 ...	See Ref. No. 10C/536 ...	1	—	—	—	—
—	Type 826 ...	See Ref. No. 10C/587 ...	1	—	—	—	—
—	Type 827 ...	See Ref. No. 10C/589 ...	4	—	—	—	—
—	Type 830 ...	See Ref. No. 10C/593 ...	1	—	—	—	—
—	Type 831 ...	See Ref. No. 10C/596 ...	1	—	—	—	—
—	Type 832 ...	See Ref. No. 10C/597 ...	1	—	—	—	—
—	Type 1915 ...	See Ref. No. 10C/1915...	1	—	—	—	—
—	Type 1917 ...	See Ref. No. 10C/1917...	2	—	—	—	—
—	Type 1975 ...	See Ref. No. 10C/1975...	2	—	—	—	—
—	Type 6037 ...	See Ref. No. 10C/6037...	1	—	—	—	—
—	Type 6051 ...	See Ref. No. 10C/6051...	1	—	—	—	—
—	Type 6052 ...	See Ref. No. 10C/6052...	1	—	—	—	—
	Switches:—						
—	Type 240 ...	See Ref. No. 10F/164 ...	1	—	—	—	—
—	Type 1150 ...	See Ref. No. 10F/1577 ...	1	—	—	—	—
	Transformers, Type 135.	See Ref. No. 10K/12153	1	—	—	—	—
	Voltmeters, moving coil, 0-15, 0-300 and 0-750, Type A.	See Ref. No. 10A/12156	1	—	—	—	—
—	Moving iron, 0-300, Type C.	See Ref. No. 10A/12384	1	—	—	—	—
	Accessories:—						
—	Lamps, indicating, Neon, Type 4.	See Ref. No. 10E/223 ...	3	—	—	—	—
	Valves:—						
—	45.I.U. ...	See Ref. No. 10E/144 ...	1	—	—	—	—
—	C.V.110 ...	See Ref. No. 10E/C.V.110	1	—	—	—	—
—	or		1	—	—	—	—
—	V.S.68 ...	See Ref. No. 10E/11449	1	—	—	—	—
11	<b>Type 30</b> ...	Marked "P.12" ...	...	A	each	71	0 0
	Consisting of:—		Qty.				
—	Chokes, L.F., Type 51.	See Ref. No. 10C/658 ...	2	—	—	—	—
	Condensers:—						
—	Type 755 ...	See Ref. No. 10C/534 ...	1	—	—	—	—
—	Type 783 ...	See Ref. No. 10C/652 ...	1	—	—	—	—
—	Type 784 ...	See Ref. No. 10C/653 ...	1	—	—	—	—
—	Type 785 ...	See Ref. No. 10C/654 ...	1	—	—	—	—
—	Type 786 ...	See Ref. No. 10C/655 ...	1	—	—	—	—
—	Connectors, Type 240.	See Ref. No. 10H/448 ...	1	—	—	—	—
	Fuses:—						
—	Type 13 ...	See Ref. No. 10H/10269	8	—	—	—	—
—	Type 21 ...	See Ref. No. 10H/11718	2	—	—	—	—
	Holders:—						
—	Fuse, Type 10	See Ref. No. 10H/328 ...	4	—	—	—	—
—	Valve, Type 48	See Ref. No. 10H/316 ...	1	—	—	—	—
—	Jacks, Type 7 ...	See Ref. No. 10H/336 ...	1	—	—	—	—
	Knobs:—						
—	Type 16 ...	See Ref. No. 10A/11906	1	—	—	—	—
—	Type 25 ...	See Ref. No. 10A/12168	1	—	—	—	—
—	Lampholders, Type 9.	See Ref. No. 10A/12151	4	—	—	—	—

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 30—cont.</b>						
	Consisting of— <i>cont.</i>						
—	Loudspeakers, Type H.	See Ref. No. 10U/12181	Qty. 1	—	—	—	
—	Rectifiers, metal: Type 1 ...	See Ref. No. 10D/8070	1	—	—	—	
—	Type 18 ...	See Ref. No. 10D/170 ...	1	—	—	—	
—	Resistance condenser units, Type 5.	See Ref. No. 10C/656 ...	1	—	—	—	
—	Resistances:—						
—	Type 802 ...	See Ref. No. 10C/536 ...	1	—	—	—	
—	Type 876 ...	See Ref. No. 10C/692 ...	1	—	—	—	
—	Type 877 ...	See Ref. No. 10C/693 ...	1	—	—	—	
—	Type 878 ...	See Ref. No. 10C/694 ...	1	—	—	—	
—	Resistance units, Type 14.	See Ref. No. 10C/657 ...	1	—	—	—	
—	Switches:—						
—	Type 240 ...	See Ref. No. 10F/164 ...	3	—	—	—	
—	Type 244 ...	See Ref. No. 10F/172 ...	1	—	—	—	
—	Transformers:—						
—	Type 143 ...	See Ref. No. 10K/12182	1	—	—	—	
—	Type 144 ...	See Ref. No. 10K/12183	1	—	—	—	
—	Type 145 ...	See Ref. No. 10K/12184	1	—	—	—	
—	Type 146 ...	See Ref. No. 10K/12185	1	—	—	—	
—	Accessories:—						
—	Lamps, indicating, Neon, Type 4.	See Ref. No. 10E/223 ...	8	—	—	—	
—	Valves, 41, M.P.T.	See Ref. No. 10E/29 ...	1	—	—	—	
16	<b>Type 43</b> ...	... ..	...	A	each	26 10 0	
—	Consisting of:—						
—	Condensers:—		Qty.				
—	Type 883 ...	See Ref. No. 10C/938 ...	2	—	—	—	
—	Type 884 ...	See Ref. No. 10C/939 ...	2	—	—	—	
—	Type 886 ...	See Ref. No. 10C/941 ...	1	—	—	—	
—	Type 2972 ...	See Ref. No. 10C/5471...	1	—	—	—	
—	Transformers:—						
—	Type 177 ...	See Ref. No. 10K/12249	1	—	—	—	
—	Type 178 ...	See Ref. No. 10K/12250	1	—	—	—	
—	Type 179 ...	See Ref. No. 10K/12251	1	—	—	—	
17	<b>Type 44</b> ...	... ..	...	A	each	33 0 0	
—	Consisting of:—						
—	Condensers:—		Qty.				
—	Type 951 ...	See Ref. No. 10C/2046...	1	—	—	—	
—	Type 952 ...	See Ref. No. 10C/2047...	1	—	—	—	
—	Type 953 ...	See Ref. No. 10C/2048...	1	—	—	—	
—	Type 954 ...	See Ref. No. 10C/2049...	1	—	—	—	
—	Couplings, Type 3	See Ref. No. 10A/12296	5	—	—	—	
—	Holders, valve, Type 52.	See Ref. No. 10H/329	2	—	—	—	
—	Knobs, Type 57	See Ref. No. 10A/12656	5	—	—	—	
—	Resistances:—						
—	Type 824 ...	See Ref. No. 10C/577 ...	6	—	—	—	
—	Type 827 ...	See Ref. No. 10C/589 ...	3	—	—	—	
—	Type 1063 ...	See Ref. No. 10C/1063...	1	—	—	—	
—	Type 1064 ...	See Ref. No. 10C/1064...	1	—	—	—	
—	Type 1994 ...	See Ref. No. 10C/1994...	3	—	—	—	
—	Type 6009 ...	See Ref. No. 10C/6009...	5	—	—	—	
—	Retainers, valve, Type 3.	See Ref. No. 10A/12233	2	—	—	—	



## W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 44—cont.</b>						
	Consisting of— <i>cont.</i>						
	Transformers:—						
—	Type 189 ...	See Ref. No. 10K/12312	Qty.	1	—	—	—
—	Type 190 ...	See Ref. No. 10K/12313	1	—	—	—	—
—	Type 191 ...	See Ref. No. 10K/12314	1	—	—	—	—
—	Voltmeters, electrostatic, 0-3,500, Type A.	See Ref. No. 10A/12248	1	—	—	—	—
	Accessories:—						
	Valves:—						
—	405 B.U. ...	See Ref. No. 10E/35 ...	1	—	—	—	—
—	S.U.2150 ...	See Ref. No. 10E/22 ...	1	—	—	—	—
18	<b>Type 45 ...</b>	... ..	...	A	each	85	0 0
	Consisting of:—						
	Chokes, L.F.:—						
—	Type 56 ...	See Ref. No. 10C/2032 ...	Qty.	1	—	—	—
—	Type 62 ...	See Ref. No. 10C/2133 ...	2	—	—	—	—
—	Chips, Type 9 ...	See Ref. No. 10H/471 ...	2	—	—	—	—
	Condensers:—						
—	Type 755 ...	See Ref. No. 10C/534 ...	1	—	—	—	—
—	Type 988 ...	See Ref. No. 10C/2132 ...	1	—	—	—	—
	Fuses:—						
—	Type 23 ...	See Ref. No. 10H/107 ...	3	—	—	—	—
—	Type 51 ...	See Ref. No. 10H/527 ...	2	—	—	—	—
	Holders:—						
	Fuse:—						
—	Type 11 ...	See Ref. No. 10H/331 ...	5	—	—	—	—
—	Type 12 ...	See Ref. No. 10H/333 ...	3	—	—	—	—
	Valve:—						
—	Type 48 ...	See Ref. No. 10H/316 ...	3	—	—	—	—
—	Type 49 ...	See Ref. No. 10H/317 ...	1	—	—	—	—
—	Jacks, Type 7 ...	See Ref. No. 10H/336 ...	5	—	—	—	—
—	Knobs, Type 16	See Ref. No. 10A/11906	2	—	—	—	—
—	Lampholders, Type 11.	See Ref. No. 10A/12167	5	—	—	—	—
—	Loudspeakers, Type H.	See Ref. No. 10U/12181	1	—	—	—	—
—	Milliammeters, 0-10, Type B.	See Ref. No. 10A/12157	1	—	—	—	—
—	Rectifiers, metal, Type 18.	See Ref. No. 10D/170 ...	1	—	—	—	—
—	Resistance, con- denser units:—						
—	Type 13 ...	See Ref. No. 10C/2035 ...	1	—	—	—	—
—	Type 47 ...	See Ref. No. 10C/2597 ...	4	—	—	—	—
	Resistances:—						
—	Type 525 ...	See Ref. No. 10C/11691	2	—	—	—	—
—	Type 802 ...	See Ref. No. 10C/536 ...	2	—	—	—	—
—	Type 825 ...	See Ref. No. 10C/586 ...	2	—	—	—	—
—	Type 974 ...	See Ref. No. 10C/946 ...	1	—	—	—	—
—	Type 1036 ...	See Ref. No. 10C/1036...	1	—	—	—	—
—	Type 1040 ...	See Ref. No. 10C/1040...	7	—	—	—	—
—	Type 1482 ...	See Ref. No. 10C/1482...	1	—	—	—	—
	Resistance units:						
—	Type 41 ...	See Ref. No. 10C/2034 ...	1	—	—	—	—
—	Type 42 ...	See Ref. No. 10C/2036 ...	1	—	—	—	—
—	Retainers, valve, Type 3.	See Ref. No. 10A/12233	4	—	—	—	—
	Switches:—						
—	Type 242 ...	See Ref. No. 10F/170 ...	2	—	—	—	—
—	Type 302 ...	See Ref. No. 10F/284 ...	1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS—</b>				
	<i>cont.</i>				
	<b>Type 45—cont.</b>				
	Consisting of— <i>cont.</i>				
	Transformers :—		Qty.		
—	Type 185 ...	See Ref. No. 10K/12304	1	—	—
—	Type 186 ...	See Ref. No. 10K/12305	1	—	—
—	Type 187 ...	See Ref. No. 10K/12306	1	—	—
	Voltmeters:—				
—	Moving coil, 0-350 volts, and 0-700 volts.	See Ref. No. 10A/12403	—	—	—
—	Moving iron, 0-300 volts, Type B.	See Ref. No. 10A/12521	—	—	—
	Accessories :—				
—	Lamps, indicat- ing, Neon, Type 6.	See Ref. No. 10E/271 ...	5	—	—
—	Valves :—				
—	41 M.P.T. ...	See Ref. No. 10E/29 ...	1	—	—
—	44 I.U. ...	See Ref. No. 10E/117 ...	3	—	—
19	<b>Type 46</b> ...	... ..	...	A each	23 0 0
	Consisting of :		Qty.		
—	Fuses, Type 49	See Ref. No. 10H/525 ...	4	—	—
—	Holder, valve, Type 66.	See Ref. No. 10H/470 ...	2	—	—
—	Rectifiers, Type F.	See Ref. No. 10D/203 ...	1	—	—
—	Retainers, valve, Type 5.	See Ref. No. 10A/12301	2	—	—
—	Switches, Type 240.	See Ref. No. 10F/164 ...	1	—	—
	Transformers :—				
—	Type 183 ...	See Ref. No. 10K/12302	1	—	—
—	Type 184 ...	See Ref. No. 10K/12303	1	—	—
	Accessories :—				
—	Valves, U.600 ...	See Ref. No. 10E/89 ...	2	—	—
23	<b>Type 51</b> ...	For consisting of items, see Power Units, Type 117, Ref. No. 10KB/361		A each	
24	<b>Type 52</b> ...	For consisting of items, see No. 10KB/88.		A ,,	
40	<b>Type 59</b> ...	... ..	...	A ,,	2 8 0
	Consisting of :—		Qty.		
—	Condensers, Type 1054.	See Ref No. 10C/2199 ...	4	—	—
—	Holder, valve, Type 85.	See Ref No. 10H/609 ...	1	—	—
	Plugs :—				
—	Type 243 ...	See Ref. No. 10H/507 ...	1	—	—
—	Type 244 ...	See Ref. No. 10H/510 ...	1	—	—
—	Resistances, Type 1100.	See Ref. No. 10C/1100 ...	2	—	—
—	Sockets, Type 196.	See Ref No. 10H/506 ...	1	—	—
—	Switches, Type 334.	See Ref. No. 10F/314 ...	1	—	—
—	Transformers, Type 218.	See Ref. No. 10KB/43 ...	1	—	—
	Accessories :—				
—	Valves :—				
—	U.U.4 ...	See Ref. No. 10E/157 ...	} 1	—	—
—	or V.U.39 ...	See Ref. No. 10E/9600		—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
39	<b>Type 61</b> ... ..	... ..	A	each			
	Consisting of :—						
	Chokes, L.F. :—						
	Type 66 ...	See Ref. No. 10C/2187 ...	Qty.				
	Type 67 ...	See Ref. No. 10C/2226 ...	3				
	Condensers :—						
	Type 1039 ...	See Ref. No. 10C/2222 ...	6				
	Type 1040 ...	See Ref. No. 10C/2223 ...	2				
	Type 1041 ...	See Ref. No. 10C/2224 ...	10				
	Fuses :—						
	Type 55 ...	See Ref. No. 10H/535 ...	2				
	Type 58 ...	See Ref. No. 10H/606 ...	2				
	Holders, fuse :—						
	Type 13 ...	See Ref. No. 10H/376 ...	} 4				
	or						
	Type 24 ...	See Ref. No. 10H/1108 ...					
	Lampholders, Type 18.	See Ref. No. 10A/561 ...	1				
	Resistances :—						
	Type 272 ...	See Ref. No. 10C/9634 ...	1				
	Type 1212 ...	See Ref. No. 10C/1212 ...	1				
	Switches :—						
	Type 331 ...	See Ref. No. 10F/313 ...	} 2				
	or						
	Type 453 ...	See Ref. No. 10F/508 ...					
	Transformers :—						
	Type 215 ...	See Ref. No. 10KB/36 ...	1				
	Type 216 ...	See Ref. No. 10KB/37 ...	1				
	Accessories :—						
	Lamps, indicating Neon, Type 8.	See Ref. No. 10E/327 ...	4				
	Valves :—						
	H.V.R.2 ...	See Ref. No. 10E/100 ...	1				
	R.Z.1/150 ...	See Ref. No. 10E/152 ...	1				
	U.U.4 ...	See Ref. No. 10E/157 ...	2				
	V.U.39 ...	See Ref. No. 10E/9600 ...					
	V.U.113 ...	See Ref. No. 10E/19 ...	1				
44	<b>Type 62</b> ... ..	... ..	A	each			
	Consisting of :—						
	Chokes, L.F. :—						
	Type 66 ...	See Ref. No. 10C/2187 ...	Qty.				
	Type 67 ...	See Ref. No. 10C/2226 ...	1				
	Condensers :—						
	Type 1039 ...	See Ref. No. 10C/2222 ...	6				
	Type 1040 ...	See Ref. No. 10C/2223 ...	2				
	Type 1041 ...	See Ref. No. 10C/2224 ...	5				
	Fuses :—						
	Type 55 ...	See Ref. No. 10H/535 ...	1				
	Type 57 ...	See Ref. No. 10H/638 ...	1				
	Type 58 ...	See Ref. No. 10H/606 ...	1				
	Holders, fuse :—						
	Type 13 ...	See Ref. No. 10H/376 ...	} 3				
	or						
	Type 24 ...	See Ref. No. 10H/1108 ...					
	Lampholders, Type 19.	See Ref. No. 10A/565 ...	1				
	Resistances, Type 272.	See Ref. No. 10C/9634 ...	1				
	Sockets, Type 243	See Ref. No. 10H/1100 ...	2				

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS—</b>				
	<i>cont.</i>				
	<b>Type 62—cont.</b>				
	Consisting of— <i>cont.</i>				
	Switches :—		<i>Qty.</i>		
—	Type 331 ...	See Ref. No. 10F/313 ...	2	—	—
—	Type 453 ...	See Ref. No. 10F/508 ...	2	—	—
	Transformers :—				
—	Type 215 ...	See Ref. No. 10KB/36 ...	1	—	—
—	Type 217 ...	See Ref. No. 10KB/38 ...	1	—	—
	Accessories :—				
—	Lamps, indicat- ing, Neon, Type 8.	See Ref. No. 10E/327 ...	3	—	—
	Valves :—				
—	H.V.R.2 ...	See Ref. No. 10E/100 ...	1	—	—
—	R.Z.1/150 ...	See Ref. No. 10E/152 ...	1	—	—
—	U.U.4 ...	See Ref. No. 10E/157 ...	2	—	—
—	or				
—	V.U.39 ...	See Ref. No. 10E/9600 ...	1	—	—
—	V.U.113 ...	See Ref. No. 10E/19 ...	1	—	—
50	<b>Type 63</b> ...	Marked "P.2" ...	...	A	each
	Consisting of :—				
	Chokes, L.F. :—		<i>Qty.</i>		
—	Type 56 ...	See Ref. No. 10C/2032 ...	4	—	—
—	Type 93 ...	See Ref. No. 10C/2749 ...	2	—	—
	Fuses :—				
—	Type 44 ...	See Ref. No. 10H/472 ...	3	—	—
—	Type 51 ...	See Ref. No. 10H/527 ...	3	—	—
	Holders :—				
	Fuse :—				
—	Type 11 ...	See Ref. No. 10H/331 ...	6	—	—
—	Type 12 ...	See Ref. No. 10H/333 ...	5	—	—
	Valve :—				
—	Type 53 ...	See Ref. No. 10H/334 ...	1	—	—
—	Type 104 ...	See Ref. No. 10H/822 ...	6	—	—
—	Jacks, Type 7 ...	See Ref. No. 10H/336 ...	7	—	—
	Knobs :—				
—	Type 29 ...	See Ref. No. 10A/12199	2	—	—
—	Type 32 ...	See Ref. No. 10A/12300	1	—	—
—	Lampholders, Type 11.	See Ref. No. 10A/12167	8	—	—
—	Loudspeakers, Type H.	See Ref. No. 10U/12181	1	—	—
—	Milliammeters, 0-10, Type B.	See Ref. No. 10A/12157	1	—	—
—	Rectifiers, metal, Type 18.	See Ref. No. 10D/170 ...		—	—
	Resistance con- denser units :—				
—	Type 58 ...	See Ref. No. 10C/2751 ...	1	—	—
—	Type 59 ...	See Ref. No. 10C/2752 ...	1	—	—
	Resistances :—				
—	Type 630 ...	See Ref. No. 10C/162 ...	1	—	—
—	Type 642 ...	See Ref. No. 10C/174 ...	1	—	—
—	Type 651 ...	See Ref. No. 10C/183 ...	2	—	—
—	Type 654 ...	See Ref. No. 10C/186 ...	4	—	—
—	Type 655 ...	See Ref. No. 10C/187 ...	2	—	—
—	Type 674 ...	See Ref. No. 10C/206 ...	1	—	—
—	Type 1040 ...	See Ref. No. 10C/1040 ...	11	—	—
—	Type 1043 ...	See Ref. No. 10C/1043 ...	1	—	—
—	Type 1402 ...	See Ref. No. 10C/1402 ...		—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					£	s. d.
	<b>POWER UNITS—</b>					
	<i>cont.</i>					
	<b>Type 63—cont.</b>					
	Consisting of— <i>cont.</i>					
	Resistances— <i>cont.</i>					
—	Type 1403 ...	See Ref. No. 10C/1403 ...		1	—	—
—	Type 1404 ...	See Ref. No. 10C/1404 ...		3	—	—
—	Type 1493 ...	See Ref. No. 10C/1493 ...		1	—	—
—	Type 1494 ...	See Ref. No. 10C/1494 ...		1	—	—
—	Type 1495 ...	See Ref. No. 10C/1495 ...		1	—	—
—	Resistance units, Type 82.	See Ref. No. 10C/2750 ...		1	—	—
	Switches :—					
—	Type 242 ...	See Ref. No. 10F/170 ...		2	—	—
—	Type 390 ...	See Ref. No. 10F/408 ...		1	—	—
	Transformers :—					
—	Type 146 ...	See Ref. No. 10K/12185		1	—	—
—	Type 230 ...	See Ref. No. 10KB/61 ...		1	—	—
—	Type 291 ...	See Ref. No. 10KB/145		1	—	—
—	Type 292 ...	See Ref. No. 10KB/146		1	—	—
—	Type 293 ...	See Ref. No. 10KB/147		1	—	—
—	Type 294 ...	See Ref. No. 10KB/148		1	—	—
—	Type 295 ...	See Ref. No. 10KB/149		1	—	—
	Voltmeters :—					
—	Moving coil, 0-350, 0-700, Type A.	See Ref. No. 10A/12403		1	—	—
—	Moving iron, 0-300, Type B.	See Ref. No. 10A/12521		1	—	—
	Accessories :—					
—	Lamps, indicating, Neon, Type 6.	See Ref. No. 10E/271 ...		—	—	—
	Valves :—					
—	41 M.P.T. ...	See Ref. No. 10E/29 ...		1	—	—
—	405 B.U. ...	See Ref. No. 10E/35 ...		1	—	—
—	460 B.U. ...	See Ref. No. 10E/329 ...		5	—	—
62	<b>Type 64</b> ...	For bias and modulator supply Transmitter, Type T3026		A	each	
	Consisting of :—					
—	Blocks, terminal, Type 6.	See Ref. No. 10H/654 ...		1	—	—
—	Chokes, L.F., Type 72.	See Ref. No. 10C/2296 ...		4	—	—
	Condensers :—					
—	Type 1121 ...	See Ref. No. 10C/2331 ...		1	—	—
—	Type 1122 ...	See Ref. No. 10C/2332 ...		1	—	—
—	Holder, valve, Type 92.	See Ref. No. 10H/679 ...		2	—	—
	Insulators :—					
—	Type 74 ...	See Ref. No. 10B/193 ...		3	—	—
—	Type 87 ...	See Ref. No. 10BB/204		1	—	—
—	Type 93 ...	See Ref. No. 10BB/210		—	—	—
	Transformers :—					
—	Type 234 ...	See Ref. No. 10KB/67 ...		1	—	—
—	Type 235 ...	See Ref. No. 10KB/68 ...		1	—	—
—	Valves, E.S.U.75	See Ref. No. 10E/194 ...		2	—	—
63	<b>Type 65</b> ...	... ..		A	each	
	Consisting of :—					
—	Blocks, terminal, Type 6.	See Ref. No. 10H/654 ...		1	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 65—cont.</b>						
	Consisting of— <i>cont.</i>		<i>Qty.</i>				
—	Chokes, L.F., Type 73.	See Ref. No. 10C/2297 ...	4	—	—	—	
	Condensers:—						
—	Type 3418 ...	See Ref. No. 10C/11215	1	—	—	—	
—	Type 3419 ...	See Ref. No. 10C/11216	1	—	—	—	
—	Holder, valve, Type 92.	See Ref. No. 10H/679 ...	2	—	—	—	
	Insulators:—						
—	Type 74 ...	See Ref. No. 10B/193 ...	3	—	—	—	
—	Type 87 ...	See Ref. No. 10BB/204...	1	—	—	—	
—	Type 93 ...	See Ref. No. 10BB/210...	1	—	—	—	
	Transformers:—						
—	Type 232 ...	See Ref. No. 10KB/65 ...	1	—	—	—	
—	Type 233 ...	See Ref. No. 10KB/66 ...	1	—	—	—	
	Accessories:—						
—	Valves, V.U.29	See Ref. No. 10E/8087 ...	2	—	—	—	
64	<b>Type 66</b> ...	For modulated oscillator H.T. Transmitter, Type T3026		A	each		
	Consisting of:—		<i>Qty.</i>				
—	Blocks, terminal, Type 6.	See Ref. No. 10H/654 ...	1	—	—	—	
—	Clips, Type 14 ...	See Ref. No. 10H/664 ...	4	—	—	—	
	Condensers:—						
—	Type 1110 ...	See Ref. No. 10C/2320 ...	1	—	—	—	
—	Type 1126 ...	See Ref. No. 10C/2336 ...	1	—	—	—	
—	Holder, valve, Type 90.	See Ref. No. 10H/677 ...	3	—	—	—	
—	Insulators, Type 94.	See Ref. No. 10B/218 ...	1	—	—	—	
—	Resistances, Type 1277.	See Ref. No. 10C/1277 ...	2	—	—	—	
	Transformers:—						
—	Type 241 ...	See Ref. No. 10KB/74 ...	1	—	—	—	
—	Type 242 ...	See Ref. No. 10KB/75 ...	1	—	—	—	
	Valves:—						
—	D.L.S.10 ...	See Ref. No. 10E/189 ...	1	—	—	—	
—	U.21 ...	See Ref. No. 10E/53 ...	2	—	—	—	
87	<b>Type 68</b> ...	Welded steel framework assembled at base of transmitter. For consisting of items, see Power units, Type 117, Ref. No. 10KB/361.		A	each		
88	<b>Type 69</b> ...	Base plate assembly ...		A	..		
	Consisting of:—		<i>Qty.</i>				
—	Caps, valve, Type 3.	See Ref. No. 10A/12373	1	—	—	—	
—	Chokes, L.F., Type 65.	See Ref. No. 10C/2184 ...	4	—	—	—	
	Condensers:—						
—	Type 998 ...	See Ref. No. 10C/2158 ...	1	—	—	—	
—	Type 1008 ...	See Ref. No. 10C/2161 ...	3	—	—	—	
—	Type 1012 ...	See Ref. No. 10C/2165 ...	2	—	—	—	
—	Type 1019 ...	See Ref. No. 10C/2172 ...	2	—	—	—	
—	Type 1021 ...	See Ref. No. 10C/2174 ...	2	—	—	—	
—	Type 1022 ...	See Ref. No. 10C/2175 ...	1	—	—	—	
—	Type 1023 ...	See Ref. No. 10C/2176 ...	2	—	—	—	
—	Type 1024 ...	See Ref. No. 10C/2177 ...	1	—	—	—	
	Grommets:—						
—	Type 9 ...	See Ref. No. 10AB/66 ...	8	—	—	—	
—	Type 10 ...	See Ref. No. 10AB/67 ...	3	—	—	—	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 69—cont.</b>						
	Consisting of— <i>cont.</i>						
	Resistances:—						
—	Type 153 ...	See Ref. No. 10C/8607 .	Qty.	2	—	—	—
—	Type 630 ...	See Ref. No. 10C/162 ..	1	—	—	—	—
—	Resistance units, Type 64.	See Ref. No. 10C/2559 ..	2	—	—	—	—
—	Sockets, Type 191	See Ref. No. 10H/543 ..	3	—	—	—	—
—	Transformers:—						
—	Type 208 ...	See Ref. No. 10KB/29 .	1	—	—	—	—
—	Type 211 ...	See Ref. No. 10KB/32 .	1	—	—	—	—
—	Type 276 ...	See Ref. No. 10KB/134	1	—	—	—	—
89	<b>Type 70</b> ...	Base plate assembly ...	...	A	each		
	Consisting of:—		Qty.				
—	Chokes, L.F., Type 65.	See Ref. No. 10C/2184 ...	1	—	—	—	—
—	Condensers, Type 339.	See Ref. No. 10C/9806 ...	2	—	—	—	—
—	Dischargers, Type 2.	See Ref. No. 10AB/200	1	—	—	—	—
	Resistances:—						
—	Type 630 ...	See Ref. No. 10C/162 ...	1	—	—	—	—
—	Type 1131 ...	See Ref. No. 10C/1131 ...	2	—	—	—	—
—	Type 1132 ...	See Ref. No. 10C/1132 ...	2	—	—	—	—
	Transformers:—						
—	Type 207 ...	See Ref. No. 10KB/28 ...	2	—	—	—	—
—	Type 208 ...	See Ref. No. 10KB/29 ...	1	—	—	—	—
—	Type 209 ...	See Ref. No. 10KB/30 ...	1	—	—	—	—
90	<b>Type 71</b> ...	Base plate assembly. For consisting of items, <i>see</i> Power units, Type 153, Ref. No. 10KB/380		A	each		
123	<b>Type 72</b> ...	...	...	A	..		
	Consisting of:—						
	Bases, valve:—		Qty.				
—	Type 2 ...	See Ref. No. 10H/775 ...	1	—	—	—	—
—	Type 4 ...	See Ref. No. 10H/720 ...	1	—	—	—	—
—	Chokes, L.F., Type 82.	See Ref. No. 10C/2570 ...	1	—	—	—	—
	Condensers:—						
—	Type 1194 ...	See Ref. No. 10C/2379 ...	1	—	—	—	—
—	Type 1951 ...	See Ref. No. 10C/3862 ...	2	—	—	—	—
—	Type 3541 ...	See Ref. No. 10C/11577	1	—	—	—	—
	Contacting units:—						
—	Type 1 ...	See Ref. No. 10AB/173...					
—	or						
—	Type 4 ...	See Ref. No. 10AB/456...	1	—	—	—	—
—	Discharger, Type 1.	See Ref. No. 10AB/179...	1	—	—	—	—
—	Panels, Type 30	See Ref. No. 10DB/214...	1	—	—	—	—
	Plugs:—						
—	Type 352 ...	See Ref. No. 10H/1453	1	—	—	—	—
—	Type 353 ...	See Ref. No. 10H/1454	2	—	—	—	—
	Power units:—						
—	Type 73 ...	See Ref. No. 10KB/126	1	—	—	—	—
—	Type 74 ...	See Ref. No. 10KB/127	1	—	—	—	—
	Relay units:—						
—	Type 13 ...	See Ref. No. 10FB/108	1	—	—	—	—
—	Type 16 ...	See Ref. No. 10FB/171	1	—	—	—	—
	Resistances:—						
—	Type 1333 ...	See Ref. No. 10C/1333 ...	2	—	—	—	—
—	Type 1335 ...	See Ref. No. 10C/1335 ...	1	—	—	—	—
—	Type 1365 ...	See Ref. No. 10C/1365 ...	2	—	—	—	—
—	Type 1616 ...	See Ref. No. 10C/1616 ...	2	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 72—cont.</b>						
	Consisting of— <i>cont.</i>						
—	Resistance units,		<i>Qty.</i>				
	Type 65.	See Ref. No. 10C/2571 ...	1	—	—	—	
	Sockets :—						
—	Type 295 ...	See Ref. No. 10H/1455 ...	1	—	—	—	
—	Type 296 ...	See Ref. No. 10H/1456 ...	2	—	—	—	
—	Switches,	See Ref. No. 10FB/87 ...	1	—	—	—	
	Type 436.						
	Transformers :—						
—	Type 256 ...	See Ref. No. 10KB/91 ...	1	—	—	—	
—	Type 260 ...	See Ref. No. 10KB/95 ...	1	—	—	—	
—	Type 261 ...	See Ref. No. 10KB/96 ...	1	—	—	—	
—	Type 263 ...	See Ref. No. 10KB/98 ...	1	—	—	—	
—	Type 266 ...	See Ref. No. 10KB/99 ...	1	—	—	—	
	Transformer units:						
—	Type 20 ...	See Ref. No. 10KB/103	1	—	—	—	
—	Type 21 ...	See Ref. No. 10KB/104	1	—	—	—	
—	Voltmeters, M.I.	See Ref. No. 10A/12526	1	—	—	—	
	0-20, Type D.						
	Accessories :—						
	Valves :—						
—	C.V.24 ...	See Ref. No. 10E/C.V.24	—	—	—	—	
—	V.U.508 ...	See Ref. No. 10E/520 ...	4	—	—	—	
—	V.1901 ...	See Ref. No. 10E/150 ...	1	—	—	—	
	C.R.T. compartment :—						
	Consisting of :—						
—	Bases, valve,	See Ref. No. 10H/720 ...	1	—	—	—	
	Type 4.						
—	Condensers,	See Ref. No. 10C/2389 ...	1	—	—	—	
	Type 1556.						
—	Mountings,	See Ref. No. 10AB/284 ...	1	—	—	—	
	Type 82.						
—	Relay units,	See Ref. No. 10FB/116 ...	1	—	—	—	
	Type 14.						
—	Resistances,	See Ref. No. 10C/8117 ...	1	—	—	—	
	Type 123.						
—	Screens, Type 1	See Ref. No. 10AB/201...	1	—	—	—	
—	Sockets,	See Ref. No. 10H/1125 ...	1	—	—	—	
	Type 245.						
	Accessories :—						
	Handwheels :—						
—	Type 4 ...	See Ref. No. 10AB/176 ...	1	—	—	—	
—	Type 5 ...	See Ref. No. 10AB/392 ...	1	—	—	—	
—	Tubes, cathode-ray, V.C.R.112.	See Ref. No. 10E/171 ...	1	—	—	—	
126	<b>Type 73 ...</b>	Base plate assembly ...	...	A	each		
	Consisting of :—		<i>Qty.</i>				
—	Chokes, L.F.,	See Ref. No. 10C/2576	2	—	—	—	
	Type 83.						
	Condensers :—						
—	Type 340 ...	See Ref. No. 10C/9807	2	—	—	—	
—	Type 483 ...	See Ref. No. 10C/10824	3	—	—	—	
—	Type 2195 ...	See Ref. No. 10C/4250	5	—	—	—	
—	Type 3539 ...	See Ref. No. 10C/11575	1	—	—	—	
—	Type 3540 ...	See Ref. No. 10C/11576	—	—	—	—	
—	Discharger,	See Ref. No. 10AB/298	1	—	—	—	
	Type 4.						



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s	d
	<b>POWER UNITS—</b>							
	<i>cont.</i>							
	<b>Type 73—cont.</b>							
	Consisting of— <i>cont.</i>							
—	Handwheels, Type 4.	See Ref. No. 10AB/176	1					
	Insulators :—							
—	Type 113 ...	See Ref. No. 10BB/234	4					
—	Type 124 ...	See Ref. No. 10BB/263	4					
—	Relays, thermo- static, Type 9.	See Ref. No. 10F/360 ...	1					
	Resistances :—							
—	Type 1370 ...	See Ref. No. 10C/1370 ...	1					
—	Type 1446 ...	See Ref. No. 10C/1446 ...	2					
—	Resistance- units, Type 63.	See Ref. No. 10C/2551 ...	1					
—	Spring and flex Transformers :—	See Ref. No. 10DB/411	1					
—	Type 250 ...	See Ref. No. 10KB/113	1					
—	Type 258 ...	See Ref. No. 10KB/93 ...	1					
—	Type 262 ...	See Ref. No. 10KB/97 ...	1					
—	Type 280 ...	See Ref. No. 10KB/108	4					
—	Transformer unit, Type 34.	See Ref. No. 10KB/109	1					
—	Tubes, rare gas, Type 1.	See Ref. No. 10E/285 ...	5					
127	<b>Type 74 ...</b>	Base plate assembly ...	...	A	each			
	Consisting of:—							
	Resistances:—							
—	Type 1322 ...	See Ref. No. 10C/1322 ...	1					
—	Type 1448 ...	See Ref. No. 10C/1448 ...	2					
—	Handwheels, Type 3.	See Ref. No. 10AB/202	2					
—	Type 1449 ...	See Ref. No. 10C/1449 ...	4					
—	Resistance, units, Type 269.	See Ref. No. 10C/12798	-					
	Transformers:—							
—	Type 267 ...	See Ref. No. 10KB/105	1					
—	Type 283 ...	See Ref. No. 10KB/138	2					
—	Type 284 ...	See Ref. No. 10KB/139	2					
135	<b>Type 75 ...</b>	... ..	...	A	each			
	Consisting of:—							
—	Chokes, L.F., Type 65.	See Ref. No. 10C/2184 ...	1					
—	Condensers, Type 1008.	See Ref. No. 10C/2161 ...	2					
—	Discharger, Type 2.	See Ref. No. 10AB/200	2					
	Resistances :—							
—	Type 630 ...	See Ref. No. 10C/162 ...	1					
—	Type 1131 ...	See Ref. No. 10C/1131 ...	2					
—	Type 1132 ...	See Ref. No. 10C/1132 ...	2					
	Transformers :—							
—	Type 207 ...	See Ref. No. 10KB/28 ...	2					
—	Type 208 ...	See Ref. No. 10KB/29 ...	1					
—	Type 209 ...	See Ref. No. 10KB/30 ...	1					
	Spares :—							
—	Handwheels, Type 3.	See Ref. No. 10AB/202	-					
	Accessories :—							
—	Valves, Type U.U 5.	See Ref. No. 10E/113 ...	1					

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
140	<b>Type 77 ...</b>	... ..	...	A	each		
	Consisting of:—		Qty.				
516	Base plate assembly.	Sheet steel, 4.3 in. wide × 10 in. × 2½ in. × 18 in. B.G.	1	B	..		
—	Caps, valve, Type 4.	See Ref. No. 10A/12390	1	—	—		
—	Chokes, L.F., Type 57.	See Ref. No. 10C/2061 ...	1	—	—		
—	Condensers:—						
—	Type 941 ...	See Ref. No. 10C/2037	2	—	—		
—	Type 1228 ...	See Ref. No. 10C/2590	1	—	—		
—	Holder, valve, Type 69.	See Ref. No. 10H/483 ...	1	—	—		
—	Pads, rubber:—						
—	Type 9 ...	See Ref. No. 10A/13836	1	—	—		
—	Type 10 ...	See Ref. No. 10A/13837	1	—	—		
—	Retainers, valve, Type 52.	See Ref. No. 10A/13838	1	—	—		
—	Transformers, Type 288.	See Ref. No. 10KB/141	1	—	—		
—	Valves:—						
—	V.U.39A ...	See Ref. No. 10E/574 ...	1	—	—		
—	V.U.134 ...	See Ref. No. 10E/100 ...	1	—	—		
472	<b>Type 77A ...</b>	In metal case, 4¾ in. × 10 in. × 7¾ in., as Type 77 with the addition of 2 Plugs, viz. Type W198, Ref. No. 10H/391, and Type W201, Ref. No. 10H/394.	...	A	each		
142	<b>Type 78 ...</b>	... ..	...	A	..		
	Consisting of:—		Qty.				
—	Caps, valve, Type 2.	See Ref. No. 10A/12351	2	—	—		
—	Carriers, fuse, Type 5.	See Ref. No. 10H/515 ...	2	—	—		
—	Condensers:—						
—	Type 995 ...	See Ref. No. 10C/2155	1	—	—		
—	Type 996 ...	See Ref. No. 10C/2156	1	—	—		
—	Type 997 ...	See Ref. No. 10C/2157	1	—	—		
—	Type 998 ...	See Ref. No. 10C/2158	1	—	—		
—	Type 999 ...	See Ref. No. 10C/2159	1	—	—		
—	Holder, fuse, Type 14	See Ref. No. 10H/514 ...	1	—	—		
—	Valve, Type 76	See Ref. No. 10H/517 ...	2	—	—		
—	Knobs:—						
—	Type 36 ...	See Ref. No. 10A/12352	1	—	—		
—	Type 37 ...	See Ref. No. 10A/12353	1	—	—		
—	Lampholders, Type 8.	See Ref. No. 10A/12133	1	—	—		
—	Milliammeters, 0-50, Type D.	See Ref. No. 10A/12354	1	—	—		
—	Pads, valve, Type 1.	See Ref. No. 10A/12356	1	—	—		
—	Plugs, Type 230	See Ref. No. 10H/530 ...	1	—	—		
—	Relays, magnetic, Type 175.	See Ref. No. 10F/318 ...	1	—	—		
—	Accessories:—						
—	Valves, V.U.111	See Ref. No. 10E/146 ...	2	—	—		
151	<b>Type 81 ...</b>	Cubicle assembly ...	...	A	each		
	Consisting of:—		Qty.				
—	Bases, valve, Type 9.	See Ref. No. 10H/634 ...	1	—	—		
—	Chokes, L.F.:—						
—	Type 69 ...	See Ref. No. 10C/2273	1	—	—		
—	Type 92 ...	See Ref. No. 10C/2692	2	—	—		

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS—</b>				
	<i>cont.</i>				
	<b>Type 81—cont.</b>				
	Consisting of— <i>cont.</i>				
	Condensers :—				
—	Type 1059 ...	See Ref. No. 10C/2241	Qty.	1	—
—	Type 1060 ...	See Ref. No. 10C/2242	1	—	—
—	Contactors units, Type 3.	See Ref. No. 10AB/211	1	—	—
—	Fans, Type 2 ...	See Ref. No. 10K/105 ...	1	—	—
	Holder, valve:—				
—	Type 77 ...	See Ref. No. 10H/534 ...	1	—	—
—	Type 108 ...	See Ref. No. 10H/632 ...	2	—	—
—	Type 110 ...	See Ref. No. 10H/610 ...	2	—	—
—	Panels, Type 31	See Ref. No. 10D/228 ...	1	—	—
—	Plugs, 3 pole, 50 amps.	See Ref. No. 5A/2465 ...	1	—	—
	Resistances :—				
—	Type 1167 ...	See Ref. No. 10C/1167	3	—	—
—	Type 1168 ...	See Ref. No. 10C/1168	1	—	—
	Resistance units :—				
—	Type 51 ...	See Ref. No. 10C/2288	1	—	—
—	Type 75 ...	See Ref. No. 10C/3762	1	—	—
—	Type 76 ...	See Ref. No. 10C/2694	1	—	—
—	Sockets, Type 219.	See Ref. No. 10H/839 ...	1	—	—
—	Switches, Type 40.	See Ref. No. 10FB/41 ...	1	—	—
—	Switch units, Type 36.	See Ref. No. 10FB/32 ...	1	—	—
	Transformers :—				
—	Type 220 ...	See Ref. No. 10KB/51 ...	1	—	—
—	Type 221 ...	See Ref. No. 10KB/52 ...	1	—	—
—	Type 222 ...	See Ref. No. 10KB/53 ...	3	—	—
—	Type 223 ...	See Ref. No. 10KB/54 ...	1	—	—
—	Type 224 ...	See Ref. No. 10KB/55 ...	1	—	—
—	Type 225 ...	See Ref. No. 10KB/56 ...	1	—	—
—	Type 226 ...	See Ref. No. 10KB/57 ...	1	—	—
	Accessories :—				
	Valves :—				
—	A.U.7 ...	See Army Pattern, Ref. No. 10E/ZA.6996.	} 1	—	—
—	or E.S.U.300 ...	See Ref. No. 10E/55 ...		—	—
—	E.S.U.21 ...	See Ref. No. 10E/112 ...	} 1	—	—
—	or V.U.504 ...	See Ref. No. 10E/150 ...		—	—
—	L.S.532 ...	See Ref. No. 10E/232 ...	2	—	—
160	<b>Type 84</b> ...	Marked "H.T.5" ...	...	A	each
	Consisting of :—				
	Condensers :—				
—	Type 1305 ...	See Ref. No. 10C/2712	Qty.	1	—
—	Type 1306 ...	See Ref. No. 10C/2713	2	—	—
—	Holder, valve, Type 52.	See Ref. No. 10H/329 ...	3	—	—
—	Insulators, Type 123.	See Ref. No. 10B/223 ...	6	—	—
—	Knobs, Type 29	See Ref. No. 10A/12199	7	—	—
—	Resistance con- denser units, Type 55.	See Ref. No. 10C/2746	—	—	—
—	Resistances, Type 1528.	See Ref. No. 10C/1528	1	—	—

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS—</b>				
	<i>cont.</i>				
	<b>Type 84—cont.</b>				
	Consisting of— <i>cont.</i>				
	Resistance units :—		<i>Qty.</i>		
—	Type 78 ...	See Ref. No. 10C/2742	1	—	—
—	Type 79 ...	See Ref. No. 10C/2743	1	—	—
—	Type 80 ...	See Ref. No. 10C/2744	1	—	—
—	Type 81 ...	See Ref. No. 10C/2745	1	—	—
—	Retainers, valve, Type 3.	See Ref. No. 10A/12233	3	—	—
—	Switches, Type 408.	See Ref. No. 10F/437 ...	1	—	—
—	Transformers, Type 304.	See Ref. No. 10KB/164	1	—	—
—	Transformer units, Type 22.	See Ref. No. 10KB/165	1	—	—
—	Voltmeters :—				
—	Electrostatic, 0.5000, Type A	See Ref. No. 10AB/163...	} 1	—	—
—	or Moving Iron, 0.5000, Type A	See Ref. No. 10A/12600		—	—
—	Accessories :—				
—	Valves, V.U.120	See Ref. No. 10E/121 ...	3	—	—
161	<b>Type 85 ...</b>	Marked "P.15" ...	...	A	each
—	Consisting of :—		<i>Qty.</i>		
—	Caps, valve, Type 16.	See Ref. No. 10A/13092	—	—	—
—	Condensers, Type 1303.	See Ref. No. 10C/2710	1	—	—
—	Holders, valve, Type 49.	See Ref. No. 10H/317 ...	1	—	—
—	Jacks, Type 7 ...	See Ref. No. 10H/336 ...	1	—	—
—	Knobs, Type 57	See Ref. No. 10A/12656	1	—	—
—	Loudspeakers, Type H.	See Ref. No. 10U/12181	1	—	—
—	Resistance-con- densor units, Type 56.	See Ref. No. 10C/2747	1	—	—
—	Resistances :—				
—	Type 802 ...	See Ref. No. 10C/536 ...	1	—	—
—	Type 884 ...	See Ref. No. 10C/708 ...	1	—	—
—	Type 6444 ...	See Ref. No. 10C/6444	1	—	—
—	Retainers, valve, Type 3.	See Ref. No. 10A/12233	1	—	—
—	Transformers :—				
—	Type 313 ...	See Ref. No. 10KB/169	1	—	—
—	Type 314 ...	See Ref. No. 10KB/170	1	—	—
—	Valves, 41 M.P.T.	See Ref. No. 10E/29 ...	1	—	—
171	<b>Type 86 ...</b>	C.R. Monitor ...	...	A	each
—	Consisting of :—				
—	Chokes :—				
—	H.F. :—		<i>Qty.</i>		
—	Type 68 ...	See Ref. No. 10C/482 ...	1	—	—
—	Type 104 ...	See Ref. No. 10C/2360	1	—	—
—	L.F., Type 95	See Ref. No. 10C/2763	1	—	—
—	Condensers :—				
—	Type 403 ...	See Ref. No. 10C/10393	1	—	—
—	Type 458 ...	See Ref. No. 10C/10748	2	—	—
—	Type 782 ...	See Ref. No. 10C/651 ...	1	—	—
—	Type 1070 ...	See Ref. No. 10C/2255	2	—	—



W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont</i>						
	<b>Type 88—cont</b>						
	Consisting of— <i>cont</i>						
	Condensers —		<i>Qty</i>				
—	Type 766	See Ref No 10C/566	1	—	—	—	
—	Type 768	See Ref No 10C/568	1	—	—	—	
	Fuses —						
—	Type 13	See Ref No 10H/10269	10	—	—	—	
—	Type 23	See Ref No 10H/107	2	—	—	—	
—	Type 34	See Ref No 10H/332	5	—	—	—	
—	Type 49	See Ref No 10H/525	6	—	—	—	
—	Type 50	See Ref No 10H/526	6	—	—	—	
	Holders —						
—	Fuse, Type 7	See Ref No 10H/147	8	—	—	—	
—	Valve, Type 52	See Ref No 10H/329	1	—	—	—	
—	Fuse and Neon indicator, Type 1	See Ref No 10H/915	7	—	—	—	
—	Retainers valve, Type 3	See Ref No 10A/12233	1	—	—	—	
—	Switches, Type 240	See Ref No 10F/164	6	—	—	—	
	Transformers —						
—	Type 331	See Ref No 10KB/187	1	—	—	—	
—	Type 332	See Ref No 10K/208	1	—	—	—	
	Accessories —						
—	Lamps, indicating, Neon, Type 4	See Ref No 10E/223	13	—	—	—	
	Valves—						
—	45 I U	See Ref No 10E/144	} 1	—	—	—	
—	or C V 31	See Ref No 10E/C V 31		—	—	—	
191	<b>Type 93</b>	Marked "P 6 1"		A	each		
	Consisting of —		<i>Qty</i>				
—	Condensers, Type 1367	See Ref No 10C/2875	3	—	—	—	
—	Fuses, Type 49	See Ref No 10H/525	2	—	—	—	
	Holders —						
—	Fuse, Type 23	See Ref No 10H/998	1	—	—	—	
—	Valve, Type 119	See Ref No 10H/999	2	—	—	—	
—	Transformers, Type 337	See Ref No 10KB/193	1	—	—	—	
	Accessories —						
—	Valves, 68510	See Ref No 10E/721	2	—	—	—	
192	<b>Type 94 ...</b>	Marked "P 14"		A	each		
	Consisting of —		<i>Qty</i>				
	Chokes L F —						
—	Type 98	See Ref No 10C/2851	1	—	—	—	
—	Type 100	See Ref No 10C/2866	1	—	—	—	
	Condensers —						
—	Type 761	See Ref No 10C/559	1	—	—	—	
—	Type 765	See Ref No 10C/565	1	—	—	—	
—	Type 766	See Ref No 10C/566	1	—	—	—	
—	Type 767	See Ref No 10C/567	1	—	—	—	
—	Type 768	See Ref No 10C/568	1	—	—	—	
	Fuses —						
—	Type 23	See Ref No 10H/107	1	—	—	—	
—	Type 29	See Ref No 10H/238	1	—	—	—	
	Holders —						
—	Fuse, Type 7	See Ref No 10H/147	1	—	—	—	
—	Fuse and Neon indicator, Type 1	See Ref No 10H/915	1	—	—	—	
—	Valve Type 52	See Ref No 10H/329	3	—	—	—	
—	Jacks Type 7	See Ref No 10H/336	6	—	—	—	

W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 94—cont.</b>						
	Consisting of— <i>cont</i>						
—	Knobs, Type 57	See Ref. No. 10A/12656					
—	Lamps, indicating, Neon, Type 4.	See Ref. No. 10E/223 ...					
—	Milliammeters, 0-10, Type B.	See Ref. No. 10A/12157					
	Resistances :—						
—	Type 802 ...	See Ref. No. 10C/536 ...					
—	Type 825 ...	See Ref. No. 10C/586 ...					
—	Type 826 ...	See Ref. No. 10C/587 ...					
—	Type 832 ...	See Ref. No. 10C/597 ...					
—	Type 993 ...	See Ref. No. 10C/993 ...					
—	Type 1358 ...	See Ref. No. 10C/1358 ...					
—	Type 1592 ...	See Ref. No. 10C/1592 ...					
—	Type 1593 ...	See Ref. No. 10C/1593 ...					
—	Type 1622 ...	See Ref. No. 10C/1622 ...					
—	Type 6508 ...	See Ref No 10C/6508 ...					
—	Type 6509 ...	See Ref. No. 10C/6509 ...					
—	Type 6510 ...	See Ref No. 10C/6510 ...					
—	Type 6 11 ...	See Ref No 10C/6511 ...					
—	Retainers, valve, Type 3.	See Ref. No. 10A/12233					
—	Switches, Type 642.	See Ref. No. 10FB/275					
—	Transformers, Type 338.	See Ref No. 10KB/194					
	Voltmeters :—						
—	Moving coil, 0-15, 0-300 and 0-750. Type A.	See Ref. No. 10A/12156					
—	Moving iron, 0-300, Type A.	See Ref No 10A/12155					
	Accessories :—						
	Valves :—						
—	45 I.U. ...	See Ref. No. 10E/144 ..					
—	C.V.110 ...	See Ref No 10E/CV110					
—	or						
—	V.S.68 ...	See Ref. No. 10E/11449					
—	V.U.39 ...	See Ref. No. 10E/9600 ...					
316	<b>Type 95</b> ...	... ..		A	each		
	Consisting of :—						
	Bases, valve :—						
—	Type 2... ..	See Ref. No. 10H/775 ...					
—	Type 4... ..	See Ref. No. 10H/720 ...					
—	Caps, valve, Type 6.	See Ref. No. 10A/12637					
—	Chokes, L.F., Type 82.	See Ref. No. 10C/2570 ...					
	Condensers :—						
—	Type 1194 ...	See Ref. No. 10C/2379 ...					
—	Type 1199 ...	See Ref. No. 10C/2384 ...					
—	Type 1204 ...	See Ref. No. 10C/3201					
—	Type 3541 ...	See Ref. No. 10C/11577					
—	Contactors, units, Type 1.	See Ref. No. 10AB/173					
—	Dischargers, Type 5.	See Ref. No. 10AB/194...					
	Mountings :—						
—	Type 82 ...	See Ref. No. 10AB/284					
—	Type 102 ...	See Ref. No. 10AB/389...					

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 95—cont.</b>						
	Consisting of— <i>cont.</i>						
—	Panels, Type 30	See Ref. No. 10DB/214...	Qty. 1	—	—	—	
—	Plugs, Type 265	See Ref. No. 10H/721 ...	—	—	—	—	
	Power units :—						
—	Type 97 ...	See Ref. No. 10KB/196	1	—	—	—	
—	Type 170 ...	See Ref. No. 10KB/295	1	—	—	—	
	Relay units :—						
—	Type 13 ...	See Ref. No. 10FB/108...	1	—	—	—	
—	Type 14 ...	See Ref. No. 10FB/116	1	—	—	—	
—	Type 16 ...	See Ref. No. 10FB/171...	1	—	—	—	
	Resistances :—						
—	Type 123 ...	See Ref. No. 10C/8117 ...	1	—	—	—	
—	Type 1333 ...	See Ref. No. 10C/1333 ...	4	—	—	—	
—	Type 1335 ...	See Ref. No. 10C/1335 ...	1	—	—	—	
—	Resistance units, Type 65.	See Ref. No. 10C/2571 ...	1	—	—	—	
—	Screens, Type 1	See Ref. No. 10AB/201	1	—	—	—	
—	Sockets, Type 191	See Ref. No. 10H/543	1	—	—	—	
—	Switches, Type 436.	See Ref. No. 10FB/87 ...	1	—	—	—	
	Transformers :—						
—	Type 204 ...	See Ref. No. 10KB/25 ...	1	—	—	—	
—	Type 205 ...	See Ref. No. 10KB/26 ...	1	—	—	—	
—	Type 260 ...	See Ref. No. 10KB/95 ...	1	—	—	—	
—	Type 261 ...	See Ref. No. 10KB/96 ...	1	—	—	—	
—	Type 263 ...	See Ref. No. 10KB/98 ...	1	—	—	—	
	Transformer units :—						
—	Type 18 ...	See Ref. No. 10KB/101	1	—	—	—	
—	Type 19 ...	See Ref. No. 10KB/102	1	—	—	—	
—	Voltmeters, moving iron, 0-20, Type B.	See Ref. No. 10A/12231	1	—	—	—	
	Accessories :—						
—	Connectors, Type 2035.	See Ref. No. 10H/4641	1	—	—	—	
	Hand wheels :—						
—	Type 4 ...	See Ref. No. 10AB/176	1	—	—	—	
—	Type 5 ...	See Ref. No. 10AB/392	1	—	—	—	
—	Tubes, cathode ray, V.C.R.112.	See Ref. No. 10E/171 ...	1	—	—	—	
	Valves :—						
—	C.V.54 ...	See Ref. No. 10E/C.V.54	4	—	—	—	
—	V.U.504 ...	See Ref. No. 10E/150 ...	1	—	—	—	
—	V.U.508 ...	See Ref. No. 10E/520 ...	4	—	—	—	
196	<b>Type 97</b> ...	Base plate assembly ...	...	A	each		
	Consisting of :—						
—	Chokes, L.F., Type 83.	See Ref. No. 10C/2576 ...	Qty. 2	—	—	—	
	Condensers :—						
—	Type 340 ...	See Ref. No. 10C/9807 ...	2	—	—	—	
—	Type 483 ...	See Ref. No. 10C/10824	3	—	—	—	
—	Type 1196 ...	See Ref. No. 10C/2381 ...	1	—	—	—	
—	Type 1203 ...	See Ref. No. 10C/2388 ...	5	—	—	—	
—	Type 3539 ...	See Ref. No. 10C/11575	1	—	—	—	
—	Type 3540 ...	See Ref. No. 10C/11576	3	—	—	—	
—	Dischargers, Type 4.	See Ref. No. 10AB/298...	1	—	—	—	



W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					£	s. d.
	<b>POWER UNITS—</b>					
	<i>cont.</i>					
	<b>Type 97—cont.</b>					
	Consisting of— <i>cont.</i>		<i>Qty.</i>			
—	Relays, thermostatic, Type 9.	See Ref. No. 10F/360 ...	1	—	—	—
	Resistances:—					
—	Type 1369 ...	See Ref. No. 10C/1369 ...	2	—	—	—
—	Type 1370 ...	See Ref. No. 10C/1370 ...	1	—	—	—
	Transformers:—					
—	Type 257 ...	See Ref. No. 10KB/92 ...	1	—	—	—
—	Type 258 ...	See Ref. No. 10KB/93 ...	1	—	—	—
—	Type 262 ...	See Ref. No. 10KB/97 ...	1	—	—	—
268	<b>Type 99 ...</b>	... ..	...	A	each	
	Consisting of:—		<i>Qty.</i>			
—	Condensers, Type 783.	See Ref. No. 10C/652 ...	8	—	—	—
—	Rectifiers metal, Type 36.	See Ref. No. 10D/356 ...	4	—	—	—
—	Resistances, Type 809.	See Ref. No. 10C/546 ...	8	—	—	—
271	<b>Type 100 ...</b>	Marked "P.6" ...	...	A	each	
	Consisting of:—		<i>Qty.</i>			
—	Chokes, L.F., Type 45.	See Ref. No. 10C/572 ...	4	—	—	—
	Condensers:—					
—	Type 768 ...	See Ref. No. 10C/568 ...	2	—	—	—
—	Type 769 ...	See Ref. No. 10C/569 ...	1	—	—	—
—	Type 1231 ...	See Ref. No. 10C/2605 ...	2	—	—	—
—	Type 1458 ...	See Ref. No. 10C/3048 ...	1	—	—	—
—	Fuses, Type 34	See Ref. No. 10H/332 ...	2	—	—	—
	Holders:—					
—	Fuse Type 10	See Ref. No. 10H/328 ...	1	—	—	—
—	Valve, Type 52	See Ref. No. 10H/329 ...	3	—	—	—
—	Resistances, Type 618.	See Ref. No. 10C/150 ...	2	—	—	—
—	Retainers, valve, Type 3.	See Ref. No. 10A/12233	3	—	—	—
	Transformers:—					
—	Type 357 ...	See Ref. No. 10KB/281	1	—	—	—
—	Type 358 ...	See Ref. No. 10KB/282	1	—	—	—
	Accessories —					
—	Valves, 44 I.U.	See Ref. No. 10E/117 ...	3	—	—	—
272	<b>Type 101 ...</b>	Marked P.5.1 ...	...	A	each	
	Consisting of:—		<i>Qty.</i>			
—	Condensers, Type 1436.	See Ref. No. 10C/3024 ...	2	—	—	—
	Fuses:—					
—	Type 5 ...	See Ref. No. 10H/9613...	6	—	—	—
—	Type 13 ...	See Ref. No. 10H/10269	10	—	—	—
—	Type 21 ...	See Ref. No. 10H/11718	2	—	—	—
—	Type 31 ...	See Ref. No. 10H/269 ...	2	—	—	—
	Holders:—					
—	Fuse, Type 10	See Ref. No. 10H/328 ...	10	—	—	—
—	Valve, Type 52	See Ref. No. 10H/329 ...	1	—	—	—
—	Lampholders, Type 36.	See Ref. No. 10A/12685	1	—	—	—
—	Plugs, Type 292	See Ref. No. 10H/1095...	1	—	—	—
	Resistances:—					
—	Type 480 ...	See Ref. No. 10C/11384	20	—	—	—
—	Type 811 ...	See Ref. No. 10C/584 ...	40	—	—	—
—	Resistance units, Type 109.	See Ref. No. 10C/2983 ...	1	—	—	—

## W/T POWER UNITS

Ref No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 101—cont.</b>						
	Consisting of— <i>cont.</i>		<i>Qty.</i>				
—	Retainers, valve, Type 3.	See Ref. No. 10A/12233	1	—	—	—	
—	Sockets, Type 237	See Ref. No. 10H/1094...	1	—	—	—	
—	Switches, Type 446.	See Ref. No. 10F/497 ...	8	—	—	—	
	Transformers:—						
—	Type 144 ...	See Ref. No. 10K/12183	1	—	—	—	
—	Type 353 ...	See Ref. No. 10K/276 ...	1	—	—	—	
	Accessories:—						
—	Valves, V.U.120	See Ref. No. 10E/121 ...	1	—	—	—	
273	<b>Type 102 ...</b>	Marked "P.7" ...	...	A	each		
	Consisting of:—		<i>Qty.</i>				
—	Dials, Type 6...	See Ref. No. 10A/12709	1	—	—	—	
—	Switches, Type 446.	See Ref. No. 10F/497 ...	3	—	—	—	
—	Transformers, Type 359.	See Ref. No. 10KB/283	1	—	—	—	
—	Tuning units, Type 68.	See Ref. No. 10UB/132	1	—	—	—	
	Accessories:—						
—	Valves, 4 T.S.P.	See Ref. No. 10E/118 ...	1	—	—	—	
274	<b>Type 103 ...</b>	Marked "P.4.I" ...	...	A	each		
	Consisting of:—		<i>Qty.</i>				
	Chokes, L.F.:—						
—	Type 102 ...	See Ref. No. 10C/3005 ...	2	—	—	—	
—	Type 103 ...	See Ref. No. 10C/3006 ...	2	—	—	—	
	Condensers:—						
—	Type 767 ...	See Ref. No. 10C/567 ...	1	—	—	—	
—	Type 1423 ...	See Ref. No. 10C/2968 ...	1	—	—	—	
—	Type 1459 ...	See Ref. No. 10C/3049 ...	1	—	—	—	
—	Type 1460 ...	See Ref. No. 10C/3050 ...	2	—	—	—	
—	Holder, valve, Type 52.	See Ref. No. 10H/329 ...	3	—	—	—	
—	Retainers, valve, Type 3.	See Ref No 10A/12233	3	—	—	—	
	Accessories:—						
—	Valves:—						
—	44 I.U. ...	See Ref. No. 10E/117 ...	1	—	—	—	
—	V.U.120 ...	See Ref No. 10E/121 ...	2	—	—	—	
280	<b>Type 105 ...</b>	Marked "H.T.41" ...	...	A	each		
	Consisting of:—		<i>Qty.</i>				
—	Caps, valve, Type 23.	See Ref. No. 10A/13432	1	—	—	—	
—	Control-units, Type 71.	See Ref No 10LB/54 ...	1	—	—	—	
	Drives flexible:—						
—	Type 1 ...	See Ref. No. 10A/12335	2	—	—	—	
—	Type 2 ...	See Ref. No. 10A/12336	1	—	—	—	
	Knobs:—						
—	Type 57 ...	See Ref. No. 10A/12656	6	—	—	—	
—	Type 112 ...	See Ref. No. 10A/13310	3	—	—	—	
—	Power-units, Type 43.	See Ref. No. 10KB/16 ...	1	—	—	—	
	Resistances:—						
—	Type 969 ...	See Ref. No. 10C/936 ...	1	—	—	—	
—	Type 970 ...	See Ref. No. 10C/937 ...	1	—	—	—	
—	Type 6254 ...	See Ref. No. 10C/6254 ...	1	—	—	—	
—	Resistance-units, Type 22.	See Ref. No. 10C/662 ...	1	—	—	—	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS—</b> <i>cont.</i>				
	<b>Type 105—cont.</b>				
	Consisting of— <i>cont.</i>		<i>Qty.</i>		
—	Voltmeters, electrostatic, Type B, 0-10, 500 volts.	See Ref. No. 10A/12715	1	—	—
—	Accessories :—				
—	Valves, V.U.120	See Ref. No. 10E/121 ...	4	—	—
314	<b>Type 110 ...</b>	For 12 volts supply ...	...	A each	
—	Consisting of :—		<i>Qty.</i>		
—	Chokes, L.F., Type 52.	See Ref. No. 10C/826 ...	2	—	—
—	Condensers :—				
—	Type 840 ...	See Ref. No. 10C/789 ...	1	—	—
—	Type 847 ...	See Ref. No. 10C/796 ...	3	—	—
—	Type 848 ...	See Ref. No. 10C/797 ...	2	—	—
—	Type 852 ...	See Ref. No. 10C/801 ...	1	—	—
—	Type 853 ...	See Ref. No. 10C/802 ...	5	—	—
—	Grommets, Type 12.	See Ref. No. 10A/12675	1	—	—
—	Motor generator and gear box, Type 3.	See Ref. No. 10KB/155	1	—	—
—	Plugs, Type 173	See Ref. No. 10H/255 ...	1	—	—
—	Resistances :—				
—	Type 111 ...	See Ref. No. 10C/8019 ...	1	—	—
—	Type 480 ...	See Ref. No. 10C/11384	1	—	—
—	Type 913 ...	See Ref. No. 10C/807 ...	3	—	—
—	Type 928 ...	See Ref. No. 10C/822 ...	1	—	—
—	Switch units :—				
—	Type 14 ...	See Ref. No. 10F/252 ...	1	—	—
—	Type 54 ...	See Ref. No. 10FB/244 ...	1	—	—
315	<b>Type 111 ...</b>	For 24 volts supply ...	...	A each	
—	Consisting of :—		<i>Qty.</i>		
—	Chokes, L.F., Type 52.	See Ref. No. 10C/826 ...	2	—	—
—	Condensers :—				
—	Type 840 ...	See Ref. No. 10C/789 ...	1	—	—
—	Type 847 ...	See Ref. No. 10C/796 ...	3	—	—
—	Type 848 ...	See Ref. No. 10C/797 ...	2	—	—
—	Type 852 ...	See Ref. No. 10C/801 ...	1	—	—
—	Type 853 ...	See Ref. No. 10C/802 ...	5	—	—
—	Grommets, Type 12.	See Ref. No. 10A/12675	1	—	—
—	Motor generator and gear box, Type 4.	See Ref. No. 10KB/156	1	—	—
—	Plugs, Type 173	See Ref. No. 10H/255 ...	1	—	—
—	Resistances :—				
—	Type 111 ...	See Ref. No. 10C/8019 ...	1	—	—
—	Type 480 ...	See Ref. No. 10C/11384	1	—	—
—	Type 913 ...	See Ref. No. 10C/807 ...	3	—	—
—	Type 928 ...	See Ref. No. 10C/822 ...	1	—	—
—	Switch units :—				
—	Type 14 ...	See Ref. No. 10F/252 ...	1	—	—
—	Type 54 ...	See Ref. No. 10FB/244	1	—	—
317	<b>Type 112 ...</b>	... ..	...	A each	
—	Consisting of :—		<i>Qty.</i>		
—	Chokes, L.F. :—				
—	Type 66 ...	See Ref. No. 10C/2187 ...	3	—	—
—	Type 67 ...	See Ref. No. 10C/2226 ...	3	—	—

## W/T POWER UNITS

Ref No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 112—cont.</b>						
	Consisting of— <i>cont.</i>						
	Condensers :—						
—	Type 1039 ...	See Ref. No. 10C/2222 ...	Qty	6	—	—	—
—	Type 1040 ...	See Ref. No. 10C/2223 ...	2	—	—	—	—
—	Type 1041 ...	See Ref. No. 10C/2224 ...	10	—	—	—	—
	Fuses :—						
—	Type 55 ...	See Ref. No. 10H/535 ...	2	—	—	—	—
—	Type 58 ...	See Ref. No. 10H/606 ...	2	—	—	—	—
—	Holders, fuse, Type 24.	See Ref. No. 10H/1108	4	—	—	—	—
—	Lampholders, Type 18	See Ref. No. 10A/561 ...	1	—	—	—	—
	Resistances :—						
—	Type 272 ...	See Ref. No. 10C/9634 ...	1	—	—	—	—
—	Type 1212 ...	See Ref. No. 10C/1212 ...	1	—	—	—	—
—	Switches, Type 453.	See Ref. No. 10F/508 ...	2	—	—	—	—
	Transformers :—						
—	Type 215 ...	See Ref. No. 10KB/36 ...	1	—	—	—	—
—	Type 216 ...	See Ref. No. 10KB/37 ...	1	—	—	—	—
	Accessories :—						
—	Lamps, indicat- ing, Neon, Type 8.	See Ref. No. 10E/327 ...	4	—	—	—	—
	Valves :—						
—	R.Z.150 ...	See Ref. No. 10E/152 ...	1	—	—	—	—
—	U.U.4 ...	See Ref. No. 10E/157 ...	2	—	—	—	—
—	V U 113 ...	See Ref. No. 10E/19 ...	1	—	—	—	—
—	V U.134 ...	See Ref. No. 10E/100 ...	1	—	—	—	—
318	<b>Type 113 ...</b>	Panel assembly ...	...	A	each		
	Consisting of :—						
	Chokes, L.F. :—						
—	Type 66 ...	See Ref. No. 10C/2187 ...	Qty	1	—	—	—
—	Type 67 ...	See Ref. No. 10C/2226 ...	3	—	—	—	—
—	Clips, Type 31	See Ref. No. 10H/810 ...	2	—	—	—	—
	Condensers :—						
—	Type 1036 ...	See Ref. No. 10C/2192 ...	3	—	—	—	—
—	Type 1039 ...	See Ref. No. 10C/2222 ...	6	—	—	—	—
—	Type 1041 ...	See Ref. No. 10C/2224 ...	5	—	—	—	—
	Fuses :—						
—	Type 23 ...	See Ref. No. 10H/107 ...	1	—	—	—	—
—	Type 29 ...	See Ref. No. 10H/238 ...	1	—	—	—	—
—	Type 55 ...	See Ref. No. 10H/535 ...	1	—	—	—	—
—	Grommets, Type 6.	See Ref. No. 10A/12489	2	—	—	—	—
—	Holders, fuse, Type 24.	See Ref. No. 10H/1108	3	—	—	—	—
—	Lampholders, Type 19.	See Ref. No. 10A/565 ...	1	—	—	—	—
—	Lamps, indicat- ing, Neon, Type 8.	See Ref. No. 10E/327 ...	3	—	—	—	—
—	Resistances, Type 111.	See Ref. No. 10C/8019 ...	2	—	—	—	—
—	Sockets, Type 243.	See Ref. No. 10H/1100	2	—	—	—	—
—	Switches, Type 4-3.	See Ref. No. 10F/508 ...	2	—	—	—	—
	Transformers :—						
—	Type 215 ...	See Ref. No. 10KB/36 ...	1	—	—	—	—
—	Type 217 ...	See Ref. No. 10KB/38 ...	1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					f	s.	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
304	<b>Type 116 ...</b>	... ..	...	A	each		
	Consisting of :—		<i>Qty.</i>				
—	Caps, valve, Type 4.	See Ref. No. 10A/12390	1	—	—	—	
	Holders, valve:—						
—	Type 85 ...	See Ref. No. 10H/609 ...	3	—	—	—	
—	Type 89 ...	See Ref. No. 10H/604 ...	1	—	—	—	
	Plugs :—						
—	Type 328 ...	See Ref. No. 10H/1302	1	—	—	—	
—	Type 329 ...	See Ref. No. 10H/1303	3	—	—	—	
—	Type 330 ...	See Ref. No. 10H/1304	1	—	—	—	
	Switches :—						
—	Type 516 ...	See Ref. No. 10F/653 ...	1	—	—	—	
—	Type 517 ...	See Ref. No. 10F/654 ...	1	—	—	—	
	Accessories :—						
	Valves :—						
—	R.Z.1-150 ...	See Ref. No. 10E/152 ...	1	—	—	—	
—	U.U.4 ...	See Ref. No. 10E/157 ...	1	—	—	—	
—	or						
—	V.U.39 ...	See Ref. No. 10E/9600 ...	2	—	—	—	
—	V.U.113 ...	See Ref. No. 10E/19 ...	1	—	—	—	
361	<b>Type 117 ...</b>	Welded steel framework assembly of base of transmitter.		A	each		
	Consisting of :—						
	Bases, valve :—		<i>Qty.</i>				
—	Type 6 ...	See Ref. No. 10H/728 ...	1	—	—	—	
—	Type 12 ...	See Ref. No. 10H/1437 ...	1	—	—	—	
—	Condensers, Type 1511.	See Ref. No. 10C/3111 ...	1	—	—	—	
—	Contacting units, Type 2.	See Ref. No. 10AB/178	1	—	—	—	
—	Panels, Type 70	See Ref. No. 10DB/441 ...	1	—	—	—	
	Power units :—						
—	Type 69 ...	See Ref. No. 10KB/88 ...	1	—	—	—	
—	Type 70 ...	See Ref. No. 10KB/89 ...	1	—	—	—	
—	Type 153 ...	See Ref. No. 10KB/380	1	—	—	—	
—	Relay units, Type 16.	See Ref. No. 10FB/171	1	—	—	—	
—	Resistances, Type 1333.	See Ref. No. 10C/1333 ...	2	—	—	—	
	Resistance units :						
—	Type 103 ...	See Ref. No. 10C/2783 ...	1	—	—	—	
—	Type 156 ...	See Ref. No. 10C/4290 ...	1	—	—	—	
—	Type 159 ...	See Ref. No. 10C/4293 ...	1	—	—	—	
—	Screens, Type 28.	See Ref. No. 10AB/663	1	—	—	—	
—	Switches, Type 325.	See Ref. No. 10FB/10 ...	1	—	—	—	
—	Time base units, Type 8.	See Ref. No. 10DB/255...	1	—	—	—	
	Transformers :—						
—	Type 266 ...	See Ref. No. 10KB/99 ...	1	—	—	—	
—	Type 279 ...	See Ref. No. 10KB/107	1	—	—	—	
—	Voltmeter, M.1., 0-20, Type D.	See Ref. No. 10A/12526	1	—	—	—	
362	<b>Type 118 ...</b>	... ..	...	A	each		
	Consisting of :—		<i>Qty.</i>				
436	Cases, transit ...	... ..	1	A	..		
—	Choke, L.F., Type 195.	See Ref. No. 10C/4594 ...	1	—	—	—	
	Condensers :—						
—	Type 419 ...	See Ref. No. 10C/10546	2	—	—	—	
—	Type 1039 ...	See Ref. No. 10C/2222 ...	1	—	—	—	

## W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 118—cont.</b>						
	Consisting of— <i>cont.</i>						
	Connectors:—						
—	Type 788 ...	See Ref. No. 10H/2446...	Qty.	1	—	—	—
—	Type 789 ...	See Ref. No. 10H/2447...	1	—	—	—	—
	Holders:—						
—	Fuse, Type 1	See Ref. No. 10H/9614	1	—	—	—	—
—	Valve, Type 190	See Ref. No. 10H/2444	2	—	—	—	—
	Plugs:—						
—	Type W.203 ...	See Ref. No. 10H/396 ...	1	—	—	—	—
—	Type 292 ...	See Ref. No. 10H/1095	1	—	—	—	—
	Relays:—						
—	Magnetic, Type 328.	See Ref. No. 10F/1007 ...	1	—	—	—	—
—	Thermostatic, Type 2.	See Ref. No. 10F/9619 ...	1	—	—	—	—
	Resistances:—						
—	Type 7225 ...	See Ref. No. 10C/7225 ...	2	—	—	—	—
—	Type 7226 ...	See Ref. No. 10C/7226 ...	4	—	—	—	—
	Transformers:—						
—	Type 647 ...	See Ref. No. 10K/664 ...	1	—	—	—	—
—	Type 648 ...	See Ref. No. 10K/665 ...	1	—	—	—	—
—	Valves, V.U.113	See Ref. No. 10E/19 ...	2	—	—	—	—
364	<b>Type 120 ...</b>	... ..	...	A	each		
	Consisting of:—						
	Caps, valve:—						
—	Type 4 ...	See Ref. No. 10A/12390	Qty.	2	—	—	—
—	Type 20 ...	See Ref. No. 10A/13168	1	—	—	—	—
	Chokes, L F.:—						
—	Type 178 ...	See Ref. No. 10C/4088 ...	1	—	—	—	—
—	Type 179 ...	See Ref. No. 10C/4089 ...	1	—	—	—	—
	Condensers:—						
—	Type 1295 ...	See Ref. No. 10C/2696 ...	} 1	—	—	—	—
—	or Type 2206 ...	See Ref. No. 10C/4262		—	—	—	—
—	Type 1399 ...	See Ref. No. 10C/2922 ...	} 3	—	—	—	—
—	Type 2207 ...	See Ref. No. 10C/4263 ...		—	—	—	—
—	or Type 2622 ...	See Ref. No. 10C/4932 ...	} 1	—	—	—	—
—	Fuses, Type 29	See Ref. No. 10H/238 ...		6	—	—	—
	Holders:—						
	Fuse:—						
—	Type 41 ...	See Ref. No. 10H/2081	3	—	—	—	—
—	Type 48 ...	See Ref. No. 10H/2202	3	—	—	—	—
—	Type 49 ...	See Ref. No. 10H/2203	12	—	—	—	—
	Valve:—						
—	Type 148 ...	See Ref. No. 10H/1595	4	—	—	—	—
—	Type 200 ...	See Ref. No. 10H/13136	1	—	—	—	—
—	Knobs, Type 94	See Ref. No. 10A/13067	1	—	—	—	—
	Lampholders:—						
—	Type 66 ...	See Ref. No. 10A/13166	1	—	—	—	—
—	Type 67 ...	See Ref. No. 10A/13167	1	—	—	—	—
—	Lamps, filament, 6.5 volts, 0.3 amps.	See Ref. No. 5L/2130 ...	2	—	—	—	—
	Mountings:—						
—	Type 173 ...	See Ref. No. 10A/13511	1	—	—	—	—
—	Type 174 ...	See Ref. No. 10A/13512	1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS—</b>				
	<i>cont.</i>				
	<b>Type 120—cont.</b>				
	Consisting of— <i>cont.</i>				
—	Relays, magnetic, Type 352.	See Ref. No. 10F/13029	Qty. 1	—	—
	Resistances :—				
—	Type 919 ...	See Ref. No. 10C/813 ...	2	—	—
—	Type 6838 ...	See Ref. No. 10C/6838 ...	1	—	—
—	Type 7414 ...	See Ref. No. 10C/7414 ...	1	—	—
—	Type 7415 ...	See Ref. No. 10C/7415 ...	1	—	—
—	Type 7736 ...	See Ref. No. 10C/7736 ...	1	—	—
	Retainers, valve :				
—	Type 42 ...	See Ref. No. 10A/13510	2	—	—
—	Type 69 ...	See Ref. No. 10A/14374	3	—	—
	Strips, connec- tion :—				
—	Type 17 ...	See Ref. No. 10G/1382 ...	2	—	—
—	Type 18 ...	See Ref. No. 10G/1383 ...	2	—	—
—	Type 19 ...	See Ref. No. 10G/1384 ...	1	—	—
—	Switches, Type 657.	See Ref. No. 10FB/279	1	—	—
	Transformers :—				
—	Type 572 ...	See Ref. No. 10KB/372	1	—	—
—	Type 573 ...	See Ref. No. 10KB/373	1	—	—
	Valves :—				
—	C.V.54 ...	See Ref. No. 10E/C.V.54	} 2	—	—
	<i>or</i>				
—	V.U.133 ...	See Ref. No. 10E/211 ...	1	—	—
—	V.T.60A ...	See Ref. No. 10E/587 ...	1	—	—
—	V.U.39 ...	See Ref. No. 10E/9600 ...	2	—	—
329	<b>Type 123 ...</b>	... ..	...	A each	
	Consisting of :—				
	Chokes, L.F. :—		Qty.		
—	Type 130 ...	See Ref. No. 10C/3653 ...	2	—	—
—	Type 131 ...	See Ref. No. 10C/3654 ...	1	—	—
	Condensers :—				
—	Type 322 ...	See Ref. No. 10C/9610 ...	2	—	—
—	Type 1034 ...	See Ref. No. 10C/2190 ...	2	—	—
—	Type 1830 ...	See Ref. No. 10C/3639 ...	1	—	—
—	Type 1839 ...	See Ref. No. 10C/3648 ...	1	—	—
—	Type 1840 ...	See Ref. No. 10C/3649 ...	1	—	—
—	Type 1842 ...	See Ref. No. 10C/3656 ...	1	—	—
—	Fuses, Type 13	See Ref. No. 10H/10269	4	—	—
	Holders :—				
—	Fuse, Type 7	See Ref. No. 10H/147 ...	2	—	—
	Valve :—				
—	Type 72 ...	See Ref. No. 10H/491 ...	1	—	—
—	Type 73 ...	See Ref. No. 10H/493 ...	1	—	—
—	Type 148 ...	See Ref. No. 10H/1595 ...	1	—	—
—	Plugs, Type 292	See Ref. No. 10H/1095 ...	1	—	—
—	Rectifiers, metal	See Ref. No. 10DB/525...	1	—	—
	Type 46.				
	Resistances :—				
—	Type 272 ...	See Ref. No. 10C/9634 ...	1	—	—
—	Type 48i ...	See Ref. No. 10C/11385	2	—	—
—	Type 498 ...	See Ref. No. 10C/11665	2	—	—
—	Type 500 ...	See Ref. No. 10C/11667	2	—	—
—	Type 517 ...	See Ref. No. 10C/11683	1	—	—
—	Type 525 ...	See Ref. No. 10C/11691	1	—	—
—	Type 540 ...	See Ref. No. 10C/6	2	—	—
—	Type 6225 ...	See Ref. No. 10C/6225 ...	1	—	—
—	Type 6230 ...	See Ref. No. 10C/6230 ...	1	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					£	s. d.
	<b>POWER UNITS—</b>					
	<i>cont.</i>					
	<b>Type 123—cont.</b>					
	Consisting of— <i>cont.</i>					
	Sockets :—		<i>Qty.</i>			
—	Type 237 ...	See Ref. No. 10H/1094 ...	1	—	—	—
—	Type 319 ...	See Ref. No. 10H/1800 ...	1	—	—	—
—	Type 329 ...	See Ref. No. 10H/1864 ...	1	—	—	—
	Transformers :—					
—	Type 444 ...	See Ref. No. 10KB/336...	1	—	—	—
—	Type 445 ...	See Ref. No. 10KB/337...	1	—	—	—
	Valves :—					
—	V.R.65 ...	See Ref. No. 10E/11446	1	—	—	—
—	V.R.122 ...	See Ref. No. 10E/31 ...	1	—	—	—
—	V.U.71 ...	See Ref. No. 10E/11529	1	—	—	—
330	<b>Type 124 ...</b>	Marked P.19 ...	...	A	each	
	Consisting of :—		<i>Qty.</i>			
—	Knobs, Type 57	See Ref. No. 10A/12656	1	—	—	—
—	Rectifiers, metal, Type 1.	See Ref. No. 10D/8070	1	—	—	—
	Resistances :—					
—	Type 878 ...	See Ref. No. 10C/694 ...	1	—	—	—
—	Type 6958 ...	See Ref. No. 10C/6958 ...	1	—	—	—
—	Transformers, Type 605.	See Ref. No. 10KB/394...	1	—	—	—
332	<b>Type 125 ...</b>	Part of Cabinets, Type 5. on Consoles, Type 2.	Used	A	each	
333	<b>Type 126 ...</b>	Part of Cabinets, Type 5. on Consoles, Type 2.	Used	A	„	
334	<b>Type 127 ...</b>	... ..	...	A	„	
	Consisting of :—		<i>Qty.</i>			
	Chokes, L.F. :—					
—	Type 241 ...	See Ref. No. 10C/5132 ...	3	—	—	—
—	Type 266 ...	See Ref. No. 10C/5487 ...	1	—	—	—
—	Clips, Type 67 ...	See Ref. No. 10H/2502 ...	2	—	—	—
	Condensers :—					
—	Type 2348 ...	See Ref. No. 10C/4535 ...	4	—	—	—
—	Type 3029 ...	See Ref. No. 10C/5566 ...	2	—	—	—
—	Type 3052 ...	See Ref. No. 10C/5589 ...	6	—	—	—
—	Type 3053 ...	See Ref. No. 10C/5590 ...	2	—	—	—
—	Type 3054 ...	See Ref. No. 10C/5591 ...	1	—	—	—
—	Type 3055 ...	See Ref. No. 10C/5592 ...	3	—	—	—
—	Connectors, Type 240.	See Ref. No. 10H/448 ...	2	—	—	—
	Fuses :—					
—	Type 10 ...	See Ref. No. 10H/10152	8	—	—	—
—	Type 21 ...	See Ref. No. 10H/11718	2	—	—	—
—	Type 23 ...	See Ref. No. 10H/107 ...	1	—	—	—
—	Type 34 ...	See Ref. No. 10H/332 ...	1	—	—	—
	Holders :—					
—	Fuse, Type 10	See Ref. No. 10H/328 ...	4	—	—	—
	Fuse and Neon Indicator :—					
—	Type 5 ...	See Ref. No. 10H/13892	1	—	—	—
—	Type 6 ...	See Ref. No. 10H/13893	1	—	—	—
	Valve :—					
—	Type 52 ...	See Ref. No. 10H/329 ...	6	—	—	—
—	Type 72 ...	See Ref. No. 10H/491 ...	2	—	—	—
—	Insulators, Type 304.	See Ref. No. 10BB/1659	4	—	—	—
—	Jacks, Type 7 ...	See Ref. No. 10H/336 ...	1	—	—	—
—	Knobs, Type 25	See Ref. No. 10A/12168	2	—	—	—
—	Plugs, Type 433	See Ref. No. 10H/2339...	2	—	—	—



W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS—</b>				
	<i>cont.</i>				
	<b>Type 127—cont.</b>				
	Consisting of—cont.				
	Resistances:—				
	Type 480 ...	See Ref. No. 10C/11384	Qty.		
	Type 498 ...	See Ref. No. 10C/11665	4		
	Type 500 ...	See Ref. No. 10C/11667	6		
	Type 1974 ...	See Ref. No. 10C/1974 ...	2		
	Type 6011 ...	See Ref. No. 10C/6011 ...	4		
	Type 6044 ...	See Ref. No. 10C/6044 ...	1		
	Type 7626 ...	See Ref. No. 10C/7626 ...	5		
	Type 7631 ...	See Ref. No. 10C/7631 ...	2		
	Type 8005 ...	See Ref. No. 10C/8005 ...	1		
	Retainers, valve:—				
	Type 3 ...	See Ref. No. 10A/12233	1		
	Type 10 ...	See Ref. No. 10A/12733	5		
	Sockets, Type 436.	See Ref. No. 10H/13880	—		
	Transformers:—				
	Type 823 ...	See Ref. No. 10KB/527	1		
	Type 824 ...	See Ref. No. 10KB/528	1		
	Accessories:—				
	Lamps, indicat- ing, Neon, Type 4.	See Ref. No. 10E/223 ...	3		
335	<b>Type 128 ...</b>	... ..	...	A each	
	Consisting of:—				
	Chokes, L F :—		Qty.		
	Type 98 ...	See Ref. No. 10C/2851 ...	1		
	Type 240 ...	See Ref. No. 10C/5131 ...	1		
	Type 241 ...	See Ref. No. 10C/5132 ...	1		
	Type 242 ...	See Ref. No. 10C/5133 ...	2		
	Condensers:—				
	Type 2348 ...	See Ref. No. 10C/4535 ...	1		
	Type 2828 ...	See Ref. No. 10C/5236 ...	2		
	Type 2829 ...	See Ref. No. 10C/5237 ...	2		
	Type 2830 ...	See Ref. No. 10C/5238 ...	1		
	Type 2831 ...	See Ref. No. 10C/5239 ...	1		
	Connectors, Type 958.	See Ref. No. 10H/13474	1		
	Fuses:—				
	Type 21 ...	See Ref. No. 10H/11718	6		
	Type 23 ...	See Ref. No. 10H/107 ...	1		
	Type 34 ...	See Ref. No. 10H/332 ...	1		
	Holder:—				
	Fuse, Type 10 Fuse and Neon indicator:—	See Ref. No. 10H/328 ...	1		
	Type 3 ...	See Ref. No. 10H/2327...	2		
	Type 4 ...	See Ref. No. 10H/2697...	1		
	Valve, Type 52	See Ref. No. 10H/329 ...	3		
	Jacks, Type 7 ...	See Ref. No. 10H/336 ...	2		
	Knobs, Type 57	See Ref. No. 10A/12656	1		
	Milliammeters, Type 0-1 m.a.	See Ref. No. 10A/13925	1		
	Plugs, Type 433	See Ref. No. 10H/2339...	3		
	Resistances:—				
	Type 1580 ...	See Ref. No. 10C/1580 ...	1		
	Type 7631 ...	See Ref. No. 10C/7631 ...	6		
	Resistance units, Type 181.	See Ref. No. 10C/5270 ...	1		

## W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					l	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 128—cont.</b>						
	Consisting of— <i>cont</i>		<i>Qty</i>				
—	Retainers, valve, Type 10	See Ref No 10A/12733	3	—	—	—	
	Switches:—						
—	Type 240 ...	See Ref No 10F/164 ...	2	—	—	—	
—	Type 802 ...	See Ref No 10F/13093	1	—	—	—	
	Transformers.—						
—	Type 838 ..	See Ref No. 10KB/537	1	—	—	—	
—	Type 839 ..	See Ref No 10KB/538	1	—	—	—	
	Accessories:—						
—	Lamps, indicating, Neon, Type 4.	See Ref. No 10E/223 .	6	—	—	—	
—	Valves V.U 39	See Ref No 10E/9600 ...	3	—	—	—	
338	<b>Type 131 ...</b>	. . . . .	.	A	each		
	Consisting of:—		<i>Qty</i>				
—	Chokes, L F., Type 244	See Ref No 10C/5286 .	1	—	—	—	
—	Condensers, Type 2850.	See Ref No 10C/5297 ...	2	—	—	—	
—	Holder, valve, Type 217	See Ref No 10H/13502	1	—	—	—	
—	Panels, Type 143	See Ref No 10DB/747	1	—	—	—	
—	Retainers valve, Type 42.	See Ref No 10A/13510	1	—	—	—	
—	Transformers, Type 759.	See Ref No 10KB/490	1	—	—	—	
557	Screws, insulated head		2	C	each		
	Accessories:—						
—	Valves, V U 39	See Ref No 10E/9600	1	—	—	—	
346	<b>Type 134 ...</b>	Welded steel framework assembly at base of transmitter containing transformers, condensers, chokes, contactors and controls to supply the R F unit (Type 11), from a 230 volt, 50 cycle, single-phase supply		A	each		
	Consisting of —		<i>Qty</i>				
—	Bases, valve —						
—	Type 16 ...	See Ref No 10H/1846 . .	1	—	—	—	
—	Type 19 ...	See Ref No 10H/2433 . .	2	—	—	—	
—	Chokes, L F, Type 148.	See Ref. No 10C/3742 ...	2	—	—	—	
	Condensers —						
—	Type 1039 ...	See Ref No. 10C/2222 ...	1	—	—	—	
—	Type 1246 ...	See Ref No 10C/2622 . .	2	—	—	—	
—	Type 1511 ...	See Ref No 10C/3111 ...	1	—	—	—	
	Connectors, valve—						
—	Type 4 ...	See Ref. No 10H/2434	2	—	—	—	
—	Type 6 ...	See Ref. No 10H/2700 .	1	—	—	—	
—	Type 19	See Ref No 10H/4267	1	—	—	—	
—	Contacting units, Type 5	See Ref No 10AB/556...	1	—	—	—	
	Gaskets —						
—	Type 10 ...	See Ref No. 10AB/1005	1	—	—	—	
—	Type 11 ...	See Ref No 10AB/1007	1	—	—	—	
	Panels —						
—	Type 85 ...	See Ref No 10DB/537	1	—	—	—	
—	Type 86 ...	See Ref No 10DB/538	1	—	—	—	
—	Type 115 ..	See Ref No. 10DB/651	1	—	—	—	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 134—cont.</b>						
	Consisting of— <i>cont.</i>						
—	Plugs, Type 445	See Ref. No. 10H/2431	Qty.	2	—	—	—
—	Covers	See Ref. No. 10H/2432		2	—	—	—
	Power units:—						
—	Type 135 ...	See Ref. No. 10KB/347		1	—	—	—
—	Type 136 ...	See Ref. No. 10KB/348		1	—	—	—
	Resistances:—						
—	Type 1158 ...	See Ref. No. 10C/1158 ...		2	—	—	—
—	Type 6292 ...	See Ref. No. 10C/6292 ...		1	—	—	—
—	Type 6293 ...	See Ref. No. 10C/6293 ...		1	—	—	—
—	Resistance-units, Type 103.	See Ref. No. 10C/2783 ...		1	—	—	—
—	Screens, Type 38	See Ref. No. 10AB/884		1	—	—	—
—	Switches, Type 581.	See Ref. No. 10FB/257		1	—	—	—
—	Time base units, Type 8.	See Ref. No. 10DB/255		1	—	—	—
	Transformers:—						
—	Type 262 ...	See Ref. No. 10KB/97 ...		1	—	—	—
—	Type 280 ...	See Ref. No. 10KB/108		4	—	—	—
—	Type 482 ...	See Ref. No. 10KB/340		1	—	—	—
—	Type 483 ...	See Ref. No. 10KB/341		1	—	—	—
—	Windows, Type 12.	See Ref. No. 10AB/1006		1	—	—	—
347	<b>Type 135 ...</b>	Base plate assembly ...		...	A	each	
	Consisting of:—						
—	Bells, sealing, Type 1.	See Ref. No. 10AB/1035	Qty.	1	—	—	—
—	Chokes, L.F., Type 83.	See Ref. No. 10C/2576 ...		1	—	—	—
—	Clips, Type 70	See Ref. No. 10H/13007		1	—	—	—
	Condensers:—						
—	Type 339 ...	See Ref. No. 10C/9806 ...		2	—	—	—
—	Type 481 ...	See Ref. No. 10C/10822		2	—	—	—
—	Type 1039 ...	See Ref. No. 10C/2222 ...		1	—	—	—
—	Type 2399 ...	See Ref. No. 10C/4589 ...		1	—	—	—
—	Connectors, valve, Type 8	See Ref. No. 10H/13006		2	—	—	—
	Handwheels:—						
—	Type 3 ...	See Ref. No. 10AB/202		1	—	—	—
—	or Type 4 ...	See Ref. No. 10AB/176		1	—	—	—
—	Type 5 ...	See Ref. No. 10AB/392		1	—	—	—
—	or Type 7 ...	See Ref. No. 10AB/1036		1	—	—	—
—	Insulators, Type 124.	See Ref. No. 10BB/263		1	—	—	—
—	Mountings, Type 154.	See Ref. No. 10AB/891		1	—	—	—
	Resistances:—						
—	Type 630 ...	See Ref. No. 10C/162 ...		1	—	—	—
—	Type 6294 ...	See Ref. No. 10C/6294 ...		1	—	—	—
—	Retainers, valve, Type 40.	See Ref. No. 10A/13465		2	—	—	—
—	Springs, tension, Type 13.	See Ref. No. 10AB/1034		4	—	—	—
	Transformers:—						
—	Type 209 ...	See Ref. No. 10KB/30 ...		1	—	—	—
—	Type 368 ...	See Ref. No. 10KB/288		1	—	—	—
—	Type 484 ...	See Ref. No. 10KB/342		1	—	—	—
—	Type 485 ...	See Ref. No. 10KB/343		1	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS—</b>				
	<i>cont.</i>				
	<b>Type 135—cont.</b>				
	Consisting of— <i>cont.</i>				
	Transformer units :—		<i>Qty.</i>		
—	Type 34 ...	See Ref. No. 10KB/109	1	—	—
—	Type 35 ...	See Ref. No. 10KB/344	1	—	—
—	Tubes, rare gas, Type 1.	See Ref. No. 10E/285 ...	2	—	—
348	<b>Type 136 ...</b>	Base plate assembly ...	...	A	each
	Consisting of :—		<i>Qty.</i>		
—	Chokes, L.F., Type 83.	See Ref. No. 10C/2576 ...	2	—	—
	Condensers :—				
—	Type 339 ...	See Ref. No. 10C/9806 ...	3	—	—
—	Type 485 ...	See Ref. No. 10C/10826	1	—	—
—	Type 1523 ...	See Ref. No. 10C/3127 ...	1	—	—
—	Type 1723 ...	See Ref. No. 10C/3490 ...	2	—	—
—	Type 1725 ...	See Ref. No. 10C/3499 ...	1	—	—
—	Type 2399 ...	See Ref. No. 10C/4589 ...	1	—	—
—	Connectors, valve, Type 5.	See Ref. No. 10H/2435 ...	1	—	—
—	Holder, fuse, Type 48.	See Ref. No. 10H/2202	4	—	—
	Resistances :—				
—	Type 72 ...	See Ref. No. 10C/7602 ...	1	—	—
—	Type 95 ...	See Ref. No. 10C/7908 ...	3	—	—
—	Type 274 ...	See Ref. No. 10C/9644 ...	4	—	—
—	Type 630 ...	See Ref. No. 10C/162 ...	1	—	—
—	Resistance units, Type 169.	See Ref. No. 10C/4721 ...	1	—	—
—	Sockets, Type 245	See Ref. No. 10H/1125	3	—	—
	Transformers :—				
—	Type 422 ...	See Ref. No. 10KB/323	1	—	—
—	Type 485 ...	See Ref. No. 10KB/343	1	—	—
351	<b>Type 140 ...</b>	... ..	...	A	each
	Consisting of :—				
	Bases, valve :—		<i>Qty.</i>		
—	Type 2... ..	See Ref. No. 10H/775 ...	1	—	—
—	Type 4... ..	See Ref. No. 10H/720 ...	1	—	—
—	Chokes, L.F., Type 82.	See Ref. No. 10C/2570 ...	1	—	—
—	Clips, Type 121	See Ref. No. 10H/3677...	12	—	—
	Condensers :—				
—	Type 1194 ...	See Ref. No. 10C/2379 ...	1	—	—
—	Type 1198 ...	See Ref. No. 10C/2383 ...	1	—	—
—	Type 1556 ...	See Ref. No. 10C/2389 ...	1	—	—
—	Type 1951 ...	See Ref. No. 10C/3862 ...	2	—	—
—	Contacting units, Type 4.	See Ref. No. 10AB/456	1	—	—
—	Dischargers, Type 1.	See Ref. No. 10AB/179	1	—	—
	Handwheels :—				
—	Type 4 ...	See Ref. No. 10AB/176	1	—	—
—	Type 5 ...	See Ref. No. 10AB/392	1	—	—
—	Mountings, Type 82.	See Ref. No. 10AB/284	1	—	—
	Panels :—				
—	Type 92 ...	See Ref. No. 10DB/562	1	—	—
—	Type 258 ...	See Ref. No. 10DB/1170	1	—	—
	Plugs :—				
—	Type 352 ...	See Ref. No. 10H/1453	1	—	—
—	Type 353 ...	See Ref. No. 10H/1454	2	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS—</b>				
	<i>cont.</i>				
	<b>Type 140—cont.</b>				
	Consisting of— <i>cont.</i>				
	Power units:—		Qty.		
—	Type 73 ...	See Ref. No. 10KB/126	1	—	—
—	Type 74 ...	See Ref. No. 10KB/127	1	—	—
	Relay units:—				
—	Type 13 ...	See Ref. No. 10FB/108	1	—	—
—	Type 14 ...	See Ref. No. 10FB/116	1	—	—
—	Type 16 ...	See Ref. No. 10FB/171	1	—	—
	Resistances:—				
—	Type 123 ...	See Ref. No. 10W/8117	1	—	—
—	Type 127 ...	See Ref. No. 10W/8176	1	—	—
—	Type 1333 ...	See Ref. No. 10W/1333	2	—	—
—	Type 1335 ...	See Ref. No. 10W/1335	1	—	—
—	Type 1365 ...	See Ref. No. 10W/1365	2	—	—
—	Type 1616 ...	See Ref. No. 10W/1616	2	—	—
—	Type 2417 ...	See Ref. No. 10W/9055	1	—	—
—	Resistance units, Type 65.	See Ref. No. 10W/2571	1	—	—
—	Screens, Type 1	See Ref. No. 10AB/201	1	—	—
	Sockets:—				
—	Type 245 ...	See Ref. No. 10H/1125	1	—	—
—	Type 295 ...	See Ref. No. 10H/1455	1	—	—
—	Type 296 ...	See Ref. No. 10H/1456	2	—	—
—	Switches, Type 436.	See Ref. No. 10FB/87 ...	1	—	—
	Transformers:—				
—	Type 256 ...	See Ref. No. 10KB/91 ...	1	—	—
—	Type 260 ...	See Ref. No. 10KB/95 ...	1	—	—
—	Type 261 ...	See Ref. No. 10KB/96 ...	1	—	—
—	Type 263 ...	See Ref. No. 10KB/98 ...	1	—	—
—	Type 266 ...	See Ref. No. 10KB/99 ...	1	—	—
	Transformer units:—				
—	Type 20 ...	See Ref. No. 10KB/103	1	—	—
—	Type 21 ...	See Ref. No. 10KB/104	1	—	—
—	Voltmeters, moving iron, 0-20, Type D.	See Ref. No. 10A/12526	1	—	—
354	<b>Type 143 ...</b>	A.C. input, adaptable:— 80 volts-2400 c.p.s. or 230 volts -50 c.p.s. Complete in wood case with carrying strap.		each	
531	Consisting of:— Cases ...	Wood. 12½ in. × 8½ in. × 8½ in. Complete with hinged lid and carrying sling.	Qty. 1	A	„
—	Chokes, L.F., Type 271.	See Ref. No. 10C/5620 ...	1	—	—
—	Condensers, Type 1524.	See Ref. No. 10C/3128 ...	2	—	—
—	Holder, valve, Type 75.	See Ref. No. 10H/499 ...	1	—	—
	Plugs:—				
—	Type W.196 ...	See Ref. No. 10H/389 ...	1	—	—
—	Type W.198 ...	See Ref. No. 10H/391 ...	1	—	—
—	Switches, Type 152.	See Ref. No. 10F/10338	1	—	—
—	Transformers, Type 833.	See Ref. No. 10KB/532	1	—	—
—	Valves, V.U.39	See Ref. No. 10E/9600 ...	1	—	—

W/T POWER UNITS

Ref No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					t	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
359	<b>Type 145 ...</b>	Mains unit ... ..	...	A	each		
	Consisting of :—		<i>Qty.</i>				
—	Condensers, Type 565	See Ref. No. 10C/9 ...	2				
—	Filter units, Type 26	See Ref. No. 10T/66 ...	1				
—	Fuses, Type 28	See Ref. No. 10H/180 ...	2				
	Holder's :—						
—	Fuse, Type 41	See Ref No. 10H/2081	2				
—	Valve, Type 52	See Ref. No. 10H/329 ...	1				
—	Lampholders, Type 5.	See Ref. No. 10A/11846	1				
—	Lamps, filament, 6·3 volts, 1·95 watts.	See Ref. No. 5L/2130 ...	1				
—	Retainers, valve, Type 3.	See Ref. No. 10A/12233	1				
—	Socket's, Type 355	See Ref. No. 10H/2115	1				
—	Switches, Type 382.	See Ref. No. 10F/391 ...	1				
	Transformers :—						
—	Type 277 ...	See Ref. No. 10K/158 ...	} 1				
—	or Type 535 ...	See Ref. No. 10K/531 ...					
—	Valves, V U 39	See Ref No. 10E/9600 ...	1				
358	<b>Type 148 ...</b>	... ..	...	A	each		
	Consisting of :—						
	Chokes, L.F. :—		<i>Qty.</i>				
—	Type 198 ...	See Ref. No. 10C/4709 ...	2				
—	Type 214 ...	See Ref. No. 10C/4845 ...	2				
	Condensers :—						
—	Type 588 ...	See Ref. No. 10C/44 ...	1				
—	Type 1464 ...	See Ref No. 10C/3054 ...	5				
	Holder's, valve :—						
—	Type 72 ...	See Ref. No. 10H/491 ...	3				
—	Type 73 ...	See Ref. No. 10H/493 ...	2				
—	Type 148 ...	See Ref. No. 10H/1595	1				
	Plugs :—						
—	Type W.196 ...	See Ref No. 10H/389 ...	2				
—	Type W 203 ...	See Ref No. 10H/396 ...	1				
	Resistances :—						
—	Type 490 ...	See Ref. No. 10C/11623	2				
—	Type 773 ...	See Ref No. 10C/455 ...	1				
—	Type 844 ...	See Ref. No. 10C/620 ...	1				
—	Type 1916 ...	See Ref. No. 10C/1916 ...	1				
—	Type 1968 ...	See Ref No. 10C/1968 ...	3				
—	Type 6391 ...	See Ref No. 10C/6391 ...	1				
—	Type 6705 ...	See Ref. No. 10C/6705 ...	1				
—	Type 7369 ...	See Ref. No. 10C/7369 ...	1				
—	Type 7404 ...	See Ref. No. 10C/7404 ...	1				
—	Type 7410 ...	See Ref No. 10C/7410 ...	1				
—	Type 7418 ...	See Ref. No. 10C/7418 ...	1				
—	Switches, Type 473.	See Ref. No. 10F/539 ...	1				
	Transformers :—						
—	Type 706 ...	See Ref. No. 10K/13029	1				
—	Type 707 ...	See Ref. No. 10K/13030	1				
	Valves :—						
—	V R 65 ...	See Ref. No. 10E/11446	3				
—	V.U.39 ...	See Ref. No. 10E/9600 ...	1				
—	V.U 71 ...	Se Ref. No. 10E/11529	2				
—	Voltmeter, M.C., 0-250 volts, Type B.	See Ref No. 10A/12261	1				

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
360	<b>Type 149 ...</b>	... ..	...	A	each		
	Consisting of:—		<i>Qty.</i>				
—	Condensers, Type 997.	See Ref. No. 10C/2157 ...	2	—	—	—	
—	Covers, Type 108	See Ref. No. 10AB/1097	1	—	—	—	
—	Holder, valve, Type 207.	See Ref. No. 10H/13242	2	—	—	—	
—	Knobs, Type 11	See Ref. No. 10A/11839	1	—	—	—	
	Plugs:—						
—	Type W.198 ...	See Ref. No. 10H/391 ...	1	—	—	—	
—	Type W 199 ...	See Ref. No. 10H/392 ...	1	—	—	—	
—	Rectifiers, metal, Type 75.	See Ref. No. 10DB/698	1	—	—	—	
—	Relays, magnetic, Type 357.	See Ref. No. 10F/13057	1	—	—	—	
	Resistances:—						
—	Type 124 ...	See Ref. No. 10C/8123 ...	1	—	—	—	
—	Type 7475 ...	See Ref. No. 10C/7475 ...	1	—	—	—	
—	Type 7476 ...	See Ref. No. 10C/7476 ...	1	—	—	—	
—	Switches, Type 774.	See Ref. No. 10FB/376...	1	—	—	—	
—	Transformer unit, Type 37.	See Ref. No. 10KB/451	1	—	—	—	
—	Valves, V.U.III	See Ref. No. 10E/146 ...	2	—	—	—	
369	<b>Type 151 ...</b>	... ..	...	A	each		
	Consisting of:—		<i>Qty.</i>				
—	Control units, Type 240.	See Ref. No. 10LB/318...	1	—	—	—	
	Drives, flexible:—						
—	Type 2 ...	See Ref. No. 10A/12336	1	—	—	—	
—	Type 13 ...	See Ref. No. 10AB/2829	1	—	—	—	
—	Type 14 ...	See Ref. No. 10AB/2830	1	—	—	—	
—	Filter units, Type 37.	See Ref. No. 10PB/40 ...	1	—	—	—	
	Knobs:—						
—	Type 57 ...	See Ref. No. 10A/12656	3	—	—	—	
—	Type 112 ...	See Ref. No. 10A/13310	3	—	—	—	
—	Power units, Type 43.	See Ref. No. 10KB/16 ...	1	—	—	—	
	Resistances:—						
—	Type 969 ...	See Ref. No. 10C/936 ...	1	—	—	—	
—	Type 970 ...	See Ref. No. 10C/937 ...	1	—	—	—	
—	Resistance units, Type 22.	See Ref. No. 10C/662 ...	—	—	—	—	
—	Voltmeters, electrostatic, Type B, 0-10500.	See Ref. No. 10A/12715	1	—	—	—	
380	<b>Type 153 ...</b>	Baseplate assembly ...	...	A	each		
	Consisting of:—		<i>Qty.</i>				
	Panels:—						
—	Type 104 ...	See Ref. No. 10DB/594	1	—	—	—	
—	Type 105 ...	See Ref. No. 10DB/595	1	—	—	—	
—	Pillars, moulded	See Ref. No. 10A/12609	4	—	—	—	
	Transformers:—						
—	Type 580 ...	See Ref. No. 10KB/381	1	—	—	—	
—	Transformer units, Type 34.	See Ref. No. 10KB/109	1	—	—	—	
382	<b>Type 154 ...</b>	For 12 volt supply ...	...	A	each		
	Consisting of:—		<i>Qty.</i>				
—	Chokes, L.F., Type 52.	See Ref. No. 10C/826 ...	2	—	—	—	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 154—cont.</b>						
	Consisting of— <i>cont.</i>						
	Condensers :—						
—	Type 840 ...	See Ref. No. 10C/789 ...	Qty.	1	—	—	—
—	Type 847 ...	See Ref. No. 10C/796 ...	3	—	—	—	—
—	Type 848 ...	See Ref. No. 10C/797 ...	2	—	—	—	—
—	Type 852 ...	See Ref. No. 10C/801 ...	1	—	—	—	—
—	Type 853 ...	See Ref. No. 10C/802 ...	5	—	—	—	—
	Grommets :—						
—	Type 12 ...	See Ref. No. 10A/12675	1	—	—	—	—
—	Type 16 ...	See Ref. No. 10A/12892	4	—	—	—	—
—	Motor generator and gear box, Type 3.	See Ref. No. 10KB/155	1	—	—	—	—
—	Plugs, Type 173	See Ref. No. 10H/255 ...	1	—	—	—	—
	Resistances :—						
—	Type 111 ...	See Ref. No. 10C/8019 ...	1	—	—	—	—
—	Type 913 ...	See Ref. No. 10C/807 ...	3	—	—	—	—
—	Type 928 ...	See Ref. No. 10C/822 ...	1	—	—	—	—
—	Switch units, Type 68.	See Ref. No. 10FB/281	1	—	—	—	—
383	<b>Type 155 ...</b>	For 24 volt supply ...	...	A	each		
	Consisting of :—		Qty.				
—	Chokes, L.F., Type 52.	See Ref. No. 10C/826 ...	2	—	—	—	—
	Condensers :—						
—	Type 840 ...	See Ref. No. 10C/789 ...	1	—	—	—	—
—	Type 847 ...	See Ref. No. 10C/796 ...	3	—	—	—	—
—	Type 848 ...	See Ref. No. 10C/797 ...	2	—	—	—	—
—	Type 852 ...	See Ref. No. 10C/801 ...	1	—	—	—	—
—	Type 853 ...	See Ref. No. 10C/802 ...	5	—	—	—	—
	Grommets :—						
—	Type 12 ...	See Ref. No. 10A/12675	1	—	—	—	—
—	Type 16 ...	See Ref. No. 10A/12892	4	—	—	—	—
—	Motor generator and gear box, Type 4.	See Ref. No. 10KB/156	1	—	—	—	—
—	Plugs, Type 173	See Ref. No. 10H/255 ...	1	—	—	—	—
	Resistances :—						
—	Type 111 ...	See Ref. No. 10C/8019 ...	1	—	—	—	—
—	Type 913 ...	See Ref. No. 10C/807 ...	3	—	—	—	—
—	Type 928 ...	See Ref. No. 10C/822 ...	1	—	—	—	—
—	Switch units, Type 68.	See Ref. No. 10FB/281	1	—	—	—	—
385	<b>Type 159 ...</b>	12 volts ...	...	A	each		
	Consisting of :—		Qty.				
—	Chokes, H.F., 334	See Ref. No. 10C/5743 ...	2	—	—	—	—
	Condensers :—						
—	Type 844 ...	See Ref. No. 10C/793 ...	2	—	—	—	—
—	Type 852 ...	See Ref. No. 10C/801 ...	1	—	—	—	—
—	Covers, Type 157	See Ref. No. 10AB/1588	1	—	—	—	—
—	Link assembly	See Ref. No. 10DB/891	1	—	—	—	—
—	Motor, generator units, Type 2.	See Ref. No. 10KB/419	1	—	—	—	—
—	Plugs, Type 173	See Ref. No. 10H/255 ...	1	—	—	—	—
—	Regulators, power, Type 15.	See Ref. No. 10FB/430...	1	—	—	—	—
	Resistances :—						
—	Type 111 ...	See Ref. No. 10C/8019 ...	1	—	—	—	—
—	Type 152 ...	See Ref. No. 10C/8570 ...	1	—	—	—	—
—	Retainers, plug	See Ref. No. 10KB/1042 on "Type 165".	1	—	—	—	—
—	Screws, 14/10404	See Ref. No. 10DB/1152	1	—	—	—	—
—	Sockets, Type 104.	See Ref. No. 10H/253 ...	1	—	—	—	—



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
406	<b>Type 165 ...</b>	24 volts ... ..	...	A	each		
	Consisting of:—		<i>Qty.</i>				
—	Chokes, H.F., Type 334.	See Ref. No. 10C/5743 ...	2	—	—	—	
	Condensers:—						
—	Type 844 ...	See Ref. No. 10C/793 ...	2	—	—	—	
—	Type 852 ...	See Ref. No. 10C/801 ...	1	—	—	—	
—	Covers, Type 157	See Ref. No. 10AB/1588	1	—	—	—	
—	Link, assembly	See Ref. No. 10DB/891	1	—	—	—	
—	Motor, generator unit, Type 1.	See Ref. No. 10KB/407	1	—	—	—	
—	Plugs, Type 173	See Ref. No. 10H/255 ...	1	—	—	—	
—	Regulators, power, Type 16.	See Ref. No. 10FB/431...	1	—	—	—	
	Resistances:—						
—	Type 111 ...	See Ref. No. 10C/8019 ...	1	—	—	—	
—	Type 152 ...	See Ref. No. 10C/8570 ...	1	—	—	—	
1042	Retainers, plug	... ..	1	B	each		
—	Screws, 14-10404	See Ref. No. 10DB/1152	1	—	—	—	
—	Sockets, Type 104.	See Ref. No. 10H/253 ...	1	—	—	—	
285	<b>Type 166 ...</b>	Panel assembly ...	...	A	each		
	Consisting of:—		<i>Qty.</i>				
—	Chokes, L.F. —						
—	Type 67 ...	See Ref. No. 10C/2226 ...	3	—	—	—	
—	Type 124 ...	See Ref. No. 10C/3522 ...	3	—	—	—	
	Condensers:—						
—	Type 1036 ...	See Ref. No. 10C/2192 ...	2	—	—	—	
—	Type 1039 ...	See Ref. No. 10C/2222 ...	3	—	—	—	
—	Type 1041 ...	See Ref. No. 10C/2224 ...	13	—	—	—	
	Fuses —						
—	Type 23 ...	See Ref. No. 10H/107 ...	1	—	—	—	
—	Type 29 ...	See Ref. No. 10H/238 ...	1	—	—	—	
—	Grommets, Type 6.	See Ref. No. 10A/12489	2	—	—	—	
—	HOLDERS, fuse, Type 24.	See Ref. No. 10H/1108	4	—	—	—	
—	Lampholders, Type 53.	See Ref. No. 10AB/500	1	—	—	—	
—	Lamps, indicating, Neon, Type 8.	See Ref. No. 10E/327 ...	4	—	—	—	
	Resistances —						
—	Type 272 ...	See Ref. No. 10C/9634 ...	1	—	—	—	
—	Type 6159 ...	See Ref. No. 10C/6159 ...	1	—	—	—	
—	Sockets, Type 243.	See Ref. No. 10H/1100	2	—	—	—	
—	Switches, Type 453.	See Ref. No. 10F/508 ...	2	—	—	—	
	Transformers —						
—	Type 216 ...	See Ref. No. 10KB/37 ...	1	—	—	—	
—	Type 423 ...	See Ref. No. 10KB/324	1	—	—	—	
286	<b>Type 167 ...</b>	Panel assembly ...	...	A	each		
	Consisting of:—		<i>Qty.</i>				
—	Rectifiers, metal, Type 45.	See Ref. No. 10D/572 ...	1	—	—	—	
—	Sockets, Type 242.	See Ref. No. 10H/1098	1	—	—	—	
—	Transformers, Type 729.	See Ref. No. 10KB/464	1	—	—	—	

## W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					l	s	u
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
287	<b>Type 168 ...</b>	Marked "P.91" ...	...	A	each		
	Consisting of:—						
	Chokes, L.F.:—						
	Type 56 ...	See Ref. No. 10C/2032 ...	Qty.	1	—	—	—
	Type 62 ...	See Ref. No. 10C/2133 ...	2	—	—	—	—
	Clips, Type 9 ...	See Ref. No. 10H/471 ...	2	—	—	—	—
	Condensers:—						
	Type 755 ...	See Ref. No. 10C/534 ...	1	—	—	—	—
	Type 988 ...	See Ref. No. 10C/2132 ...	1	—	—	—	—
	Condenser units, Type 8.	See Ref. No. 10C/2031 ...	1	—	—	—	—
	Fuses:—						
	Type 23 ...	See Ref. No. 10H/107 ...	3	—	—	—	—
	Type 51 ...	See Ref. No. 10H/527 ...	2	—	—	—	—
	Holdings:—						
	Fuse:—						
	Type 11 ...	See Ref. No. 10H/331 ...	5	—	—	—	—
	Type 12 ...	See Ref. No. 10H/333 ...	3	—	—	—	—
	Valve:—						
	Type 48 ...	See Ref. No. 10H/316 ...	3	—	—	—	—
	Type 49 ...	See Ref. No. 10H/317 ...	1	—	—	—	—
	Jacks, Type 7 ...	See Ref. No. 10H/336 ...	5	—	—	—	—
	Knobs, Type 16	See Ref. No. 10A/11906	2	—	—	—	—
	Lampholders, Type 11.	See Ref. No. 10A/12167	5	—	—	—	—
	Loudspeakers, Type H.	See Ref. No. 10U/12181	1	—	—	—	—
	Milliammeters, 0-10, Type B.	See Ref. No. 10A/12157	1	—	—	—	—
	Rectifiers, metal, Type 18.	See Ref. No. 10D/170 ...	1	—	—	—	—
	Resistance con- denser units:—	... ..	1	—	—	—	—
	Type 47 ...	See Ref. No. 10C/2597 ...	1	—	—	—	—
	Type 86 ...	See Ref. No. 10C/3015 ...	1	—	—	—	—
	Resistances:—						
	Type 525 ...	See Ref. No. 10C/11691	2	—	—	—	—
	Type 802 ...	See Ref. No. 10C/536 ...	2	—	—	—	—
	Type 1006 ...	See Ref. No. 10C/1006 ...	1	—	—	—	—
	Type 1036 ...	See Ref. No. 10C/1036 ...	1	—	—	—	—
	Type 1040 ...	See Ref. No. 10C/1040 ...	7	—	—	—	—
	Type 1041 ...	See Ref. No. 10C/1041 ...	2	—	—	—	—
	Type 1088 ...	See Ref. No. 10C/1088 ...	1	—	—	—	—
	Resistance units:—						
	Type 41 ...	See Ref. No. 10C/2034 ...	1	—	—	—	—
	Type 42 ...	See Ref. No. 10C/2036 ...	1	—	—	—	—
	Retainers, valve, Type 3.	See Ref. No. 10A/12233	4	—	—	—	—
	Switches:—						
	Type 242 ...	See Ref. No. 10F/170 ...	2	—	—	—	—
	Type 302 ...	See Ref. No. 10F/284 ...	1	—	—	—	—
	Transformers:—						
	Type 185 ...	See Ref. No. 10K/12304	1	—	—	—	—
	Type 187 ...	See Ref. No. 10K/12306	1	—	—	—	—
	Voltmeters:—						
	Moving coil, 0-350 volts and 0-700 volts.	See Ref. No. 10A/12403	1	—	—	—	—
	Moving iron, 0-300 volts A.C.	See Ref. No. 10A/12155	1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					t	s	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 168—cont.</b>						
	Accessories:—		Qty.				
—	Lamps, indicating, Neon, Type 6.	See Ref. No 10E/271 ...	5	—	—	—	
—	Valves:—						
—	41 M.P.T. ...	See Ref. No. 10E/29 ...	1	—	—	—	
—	44 I.U. ...	See Ref. No. 10E/117 ...	3	—	—	—	
295	<b>Type 170 ...</b>	Base plate assembly ...	...	A	each		
	Consisting of:—						
	Condensers:—		Qty.				
—	Type 120 ...	See Ref. No. 10C/7901 ...	5	—	—	—	
—	Type 340 ...	See Ref. No. 10C/9807 ...	2	—	—	—	
—	Type 483 ...	See Ref. No. 10C/10824 ...	3	—	—	—	
	Resistances:—						
—	Type 1322 ...	See Ref. No. 10C/1322 ...	1	—	—	—	
—	Type 1331 ...	See Ref. No. 10C/1331 ...	4	—	—	—	
—	Type 1334 ...	See Ref. No. 10C/1334 ...	2	—	—	—	
	Transformers:—						
—	Type 207 ...	See Ref. No. 10KB/28 ...	2	—	—	—	
—	Type 259 ...	See Ref. No. 10KB/94 ...	2	—	—	—	
—	Tubes, rare gas, Type, 1.	See Ref. No. 10E/285 ...	5	—	—	—	
303	<b>Type 171 ...</b>	Bottom panel ...	...	A	each		
307	<b>Type 172 ...</b>	Replaces power unit, Type 70, Ref. No. 10KB./89	...	A	..		
430	<b>Type 180 ...</b>	...	...	A	..		
	Consisting of:—		Qty.				
—	Chokes, L.F., Type 268.	See Ref. No. 10C/5489...	1	—	—	—	
—	Condensers, Type 483.	See Ref. No. 10C/10824	2	—	—	—	
	Fuses:—						
—	Type 5 ...	See Ref. No. 10H/9613...	1	—	—	—	
—	Type 13 ...	See Ref. No. 10H/10269	1	—	—	—	
—	Type 21 ...	See Ref. No. 10H/11718	1	—	—	—	
—	Type 28 ...	See Ref. No. 10H/180 ...	1	—	—	—	
	Holders:—						
—	Fuse, Type 13	See Ref. No. 10H/376 ...	4	—	—	—	
—	Valve, Type 73	See Ref. No. 10H/493 ...	1	—	—	—	
—	Plugs, Type 292	See Ref. No. 10H/1095...	1	—	—	—	
—	Relays, thermo-static, Type 2.	See Ref. No. 10F/9619...	1	—	—	—	
—	Resistance units, Type 187.	See Ref. No. 10C/5496...	1	—	—	—	
	Sockets:—						
—	Type W.159 ...	See Ref. No. 10H/413 ...	1	—	—	—	
—	Type 237 ...	See Ref. No. 10H/1094...	1	—	—	—	
—	Switches, Type 872.	See Ref. No. 10F/13212	2	—	—	—	
	Transformers:—						
—	Type 829 ...	See Ref. No. 10K/13204	1	—	—	—	
—	Type 830 ...	See Ref. No. 10K/13205	1	—	—	—	
—	Valves, V.U.71	See Ref. No. 10E/11529	1	—	—	—	
439	<b>Type 188 ...</b>	Battery driven ...	...	A	each		
444	<b>Type 191 ...</b>	Power pack assembly ...	...	A	..		
	Consisting of:—		Qty.				
—	Chokes, L.F., Type 291.	See Ref. No. 10C/5845...	1	—	—	—	

W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 191—cont.</b>						
	Consisting of— <i>cont.</i>						
	Condensers:—						
—	Type 486 ...	See Ref. No 10C/10827	Qty. 1	—	—	—	
—	Type 3192 ...	See Ref. No. 10C/5805...	1	—	—	—	
—	Fuses, Type 64	See Ref. No. 10H/1204...	2	—	—	—	
—	Holder, fuse, Type 45.	See Ref. No. 10H/2169...	2	—	—	—	
	Rectifiers, metal:—						
—	Type 97 ...	See Ref. No. 10DB/888	4	—	—	—	
—	Type 98 ...	See Ref. No 10DB/889	4	—	—	—	
	Resistances:—						
—	Type 496 ...	See Ref. No 10C/11629	2	—	—	—	
—	Type 8287 ...	See Ref. No. 10C/8287...	1	—	—	—	
—	Sockets, Type 245	See Ref. No. 10H/1125...	1	—	—	—	
—	Tagboards, Type 71.	See Ref. No. 10AB/1607	1	—	—	—	
—	Transformers, Type 867.	See Ref. No 10KB/573	1	—	—	—	
459	<b>Type 194 ...</b>	... ..	...	A	each		
	Consisting of:—						
	Cable, uniradio, No. 6.	See Ref. No. 5E/2058 ...	Qty. 12 in.	—	—	—	
	Chokes, L.F.:—						
—	Type 222 ...	See Ref. No. 10C/5062...	1	—	—	—	
—	Type 223 ...	See Ref. No. 10C/5063...	2	—	—	—	
	Condensers:—						
—	Type 2731 ...	See Ref. No. 10C/5139...	4	—	—	—	
—	Type 2737 ...	See Ref. No. 10C/5145...	1	—	—	—	
—	Type 2738 ...	See Ref. No. 10C/5146...	1	—	—	—	
—	Type 2745 ...	See Ref. No. 10C/5153...	1	—	—	—	
—	Type 2746 ...	See Ref. No. 10C/5154...	1	—	—	—	
—	Type 2925 ...	See Ref. No. 10C/5419...	1	—	—	—	
	or						
—	Type 2739 ...	See Ref. No 10C/5147...	1	—	—	—	
	Holder, valve:—						
—	Type 33 ...	See Ref. No. 10H/16 ...	2	—	—	—	
—	Type 204 ...	See Ref. No. 10H/13191	1	—	—	—	
—	Type 208 ...	See Ref. No. 10H/13247	1	—	—	—	
—	Lampholders Type 75.	See Ref. No. 10A/13586	1	—	—	—	
—	Plugs, Type W.202.	See Ref. No. 10H/395 ...	1	—	—	—	
	Resistances:—						
—	Type 268 ...	See Ref. No. 10C/9621...	1	—	—	—	
—	Type 272 ...	See Ref. No 10C/9634...	1	—	—	—	
—	Type 544 ...	See Ref. No 10C/27 ...	1	—	—	—	
—	Type 598 ...	See Ref. No 10C/130 ...	1	—	—	—	
—	Type 961 ...	See Ref. No. 10C/923 ...	2	—	—	—	
—	Type 7154 ...	See Ref. No. 10C/7154...	1	—	—	—	
—	Type 7481 ...	See Ref. No. 10C/7481...	1	—	—	—	
—	Type 7542 ...	See Ref. No. 10C/7542...	1	—	—	—	
—	Type 7543 ...	See Ref. No. 10C/7543...	1	—	—	—	
—	Type 7544 ...	See Ref. No. 10C/7544...	1	—	—	—	
—	Type 7545 ...	See Ref. No. 10C/7545...	1	—	—	—	
—	Type 7546 ...	See Ref. No. 10C/7546...	1	—	—	—	
—	Retainers, valve, Type 12.	See Ref. No. 10A/12788	4	—	—	—	
—	Terminals, Type 36.	See Ref. No. 10H/13192	7	—	—	—	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 194—cont.</b>						
	Consisting of— <i>cont.</i>						
—	Transformers, Type 725.	See Ref. No. 10KB/460	Qty. 1	—	—	—	—
	Valves:—						
—	K.T.61 ...	See Ref. No. 10E/11639	1	—	—	—	—
—	V.T.60A ...	See Ref. No. 10E/587 ...	1	—	—	—	—
—	V.U.71 ...	See Ref. No. 10E/11529	1	—	—	—	—
—	V.U.111 ...	See Ref. No. 10E/146 ...	1	—	—	—	—
470	<b>Type 195 ...</b>	... ..	... ..	A	each		
	Consisting of:—		Qty.				
907	Cases ...	12½ in. × 8 in. × 11 in. approx., M.S.	1	A	„		
—	Plugs, Type W.204.	See Ref. No. 10H/397 ...	1	—	—	—	—
—	Rotary con- verters, Type 1.	See Ref. No. 5U/111 ...	1	—	—	—	—
—	Switches, Type 267.	See Ref. No. 10F/10685	1	—	—	—	—
473	<b>Type 196 ...</b>	... ..	... ..	A	each		
	Consisting of:—		Qty.				
—	Cable, Telcon, Pt. 9.	See Ref. No. 5E/ ...	2 ft.	—	—	—	—
—	Chokes, L.F., Type 89.	See Ref. No. 10C/2596...	1	—	—	—	—
—	Clips, standard fastening.	See Ref. No. 10A/13426	—	—	—	—	—
—	Condensers, Type 277.	See Ref. No. 10C/9300...	3	—	—	—	—
—	Holder, valve, Type S.	See Ref. No. 10H/9615...	1	—	—	—	—
—	Pins, locating ...	See Ref. No. 10A/13428	—	—	—	—	—
	Plugs:—						
—	Type W.198 ...	See Ref. No. 10H/391 ...	2	—	—	—	—
—	Type W.201 ...	See Ref. No. 10H/394 ...	3	—	—	—	—
—	Type 229 ...	See Ref. No. 10H/528 ...	9	—	—	—	—
—	Retainers, valve, Type 45.	See Ref. No. 10A/13645	1	—	—	—	—
—	Switches, Type 152.	See Ref. No. 10F/10338	1	—	—	—	—
—	Transformers, Type 395.	See Ref. No. 10KB/144	1	—	—	—	—
	Valves:—						
—	U.U.4 ...	See Ref. No. 10E/157 ...	} 1	—	—	—	—
—	or V.U.39A ...	See Ref. No. 10E/574 ...		—	—	—	—
474	<b>Type 197 ...</b>	Part of Trainers, Type 21	... ..	A	each		
	Consisting of:—		Qty.				
—	Chokes, L.F., Type 401.	See Ref. No. 10C/12606	2	—	—	—	—
—	Condensers:—						
—	Type 4021 ...	See Ref. No. 10C/12607	2	—	—	—	—
—	Type 4022 ...	See Ref. No. 10C/12608	1	—	—	—	—
—	Covers, Type 351	See Ref. No. 10AB/3589	1	—	—	—	—
	Fuses:—						
—	Type 28 ...	See Ref. No. 10H/180 ...	2	—	—	—	—
—	Type 29 ...	See Ref. No. 10H/238 ...	1	—	—	—	—
	Holder:—						
—	Fuse, Type 13	See Ref. No. 10H/376 ...	3	—	—	—	—
—	Valve, Type 73	See Ref. No. 10H/493 ...	1	—	—	—	—
—	Lampholders, Type 5.	See Ref. No. 10A/11846	1	—	—	—	—

## W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 197—cont.</b>						
	Consisting of— <i>cont.</i>						
—	Lamps, filament, 8 volts, 1.2 watts.	See Ref. No. 5L/73 ...	Qty.	1	—	—	—
—	Plugs, Type 211	See Ref. No 10H/437 ...		4	—	—	—
—	Sockets, Type 138	See Ref. No. 10H/327 ...		1	—	—	—
—	Strips, voltage, adjustment.	See Ref. No. 10KB/1067 on 'Type 261''.		1	—	—	—
—	Switches, Type 662.	See Ref. No. 10F/920 ...		1	—	—	—
—	Transformers Type 1240.	See Ref. No. 10KB/1081		1	—	—	—
—	Valves:—						
—	5.Z.4.G ...	See Ref. No. 10E/598 ...	}	1	—	—	—
—	or V.U.71 ...	See Ref. No. 10E/11529			—	—	—
481	<b>Type 199 ...</b>	... ..		A	each		
491	<b>Type 204 ...</b>	For indicating unit, Type 55 ...		A	„		
492	<b>Type 205 ...</b>	Part of Trainers. Type 18 ...		A	,		
	Consisting of:—						
	Blocks, terminal:—		Qty.				
—	Type 117 ...	See Ref. No. 10H/4443...		1	—	—	—
—	Type 118 ...	See Ref. No. 10H/4444...		1	—	—	—
—	Cable, electric, L.T., Dusheath No. 4.	See Ref. No. 5E/135, 10 ft. 6 in		—	—	—	—
—	<b>Chokes, L.F.:—</b>						
—	Type 200 ...	See Ref. No. 10C/4711...		2	—	—	—
—	Type 214 ...	See Ref. No. 10C/4845...		2	—	—	—
—	<b>Condensers:—</b>						
—	Type 2850 ...	See Ref. No. 10C/5297...		2	—	—	—
—	Type 3425 ...	See Ref. No. 10C/11260		5	—	—	—
—	Covers, Type 317	See Ref No. 10AB/3327		1	—	—	—
—	Fuses, Type 13	See Ref. No. 10H/10269		2	—	—	—
—	Holder:—						
—	Fuse, Type 13	See Ref. No. 10H/376 ...		2	—	—	—
—	Valve, Type 73	See Ref. No. 10H/493 ...		4	—	—	—
—	Lampholders, Type 41.	See Ref. No 10A/12746		1	—	—	—
—	Lamps, filament 6.2 volts, 0.3 amps.	See Ref. No. 5L/48 ...		1	—	—	—
1030	Strips ...	Voltage adjustment strip, 10-200-20-20-blank.		2	C	each	
—	Switches, Type 473.	See Ref. No. 10F/539 ...		1	—	—	—
—	<b>Transformers:—</b>						
—	Type 1049 ...	See Ref. No. 10KB/885		1	—	—	—
—	Type 1050 ...	See Ref. No. 10KB/886		1	—	—	—
—	Valves, 5.Z.4.G.	See Ref. No. 10E/598 ...		4	—	—	—
493	<b>Type 206 ...</b>	... ..		A	each		
501	<b>Type 214 ...</b>	Chassis assembly. Providing 6.3 volts heater and 300 volts H.T. supplies.		A	„		

## W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
502	<b>Type 215 ...</b>	Chassis assembly, 1,200 volts and 500 volts supply	A	each			
	Consisting of:—						
	Blocks, mounting, Type 7.	See Ref. No. 10A/14512			Qty.		
	Boards, mounting, Type 8.	See Ref. No. 10A/14514			1		
	Chokes, L.F.:—						
	Type 327 ...	See Ref. No. 10C/11339			1		
	Type 328 ...	See Ref. No. 10C/11340			1		
	Condensers:—						
	Type 234 ...	See Ref. No. 10C/8959...			1		
	Type 1039 ...	See Ref. No. 10C/2222...			1		
	Type 3666 ...	See Ref. No. 10C/11919			4		
	Grommets, Type 4.	See Ref. No. 10A/12487			5		
	Holder, valve, Type 35.	See Ref. No. 10H/126 ...			3		
	Plugs, Type 569	See Ref. No. 10H/4105...			1		
	Resistances:—						
	Type 263 ...	See Ref. No. 10C/9099...			1		
	Type 598 ...	See Ref. No. 10C/130 ...			2		
	Type 2244 ...	See Ref. No. 10C/8807...			1		
	Springs, compression, Type 45.	See Ref. No. 10AB/2877			2		
	Transformers, Type 960.	See Ref. No. 10KB/783			1		
	Valves, 5.Z.4 G	See Ref. No. 10E/598 ...			3		
503	<b>Type 216 ...</b>	Chassis assembly, 4,000 H.T. supply.	A	each			
	Consisting of:—						
	Boards, mounting:—				Qty.		
	Type 7 ...	See Ref. No. 10A/14513			1		
	Type 8 ...	See Ref. No. 10A/14514			1		
	Condensers, Type 3454.	See Ref. No. 10C/11290			2		
	Grommets, Type 4.	See Ref. No. 10A/12487			1		
	Holder, valve, Type 52.	See Ref. No. 10H/329 ...			1		
	Plugs, Type 569	See Ref. No. 10H/4105...			1		
	Resistances:—						
	Type 1211 ...	See Ref. No. 10C/1211...			1		
	Type 2769 ...	See Ref. No. 10C/9517...			1		
	Springs, compression, Type 45.	See Ref. No. 10AB/2877			2		
	Transformers, Type 959.	See Ref. No. 10KB/782			1		
	Valves, V U 120	See Ref. No. 10E/121 ...			1		
504	<b>Type 217 ...</b>	Chassis assembly, 5,000 volts power supply.	A	each			
	Consisting of:—						
	Boards, mounting:—				Qty.		
	Type 7 ...	See Ref. No. 10A/14513			1		
	Type 8 ...	See Ref. No. 10A/14514			1		

## W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					f	s	d
	<b>POWER UNITS—</b>						
	<i>cont</i>						
	<b>Type 217—cont</b>						
	Consisting of— <i>cont</i>		<i>Qty</i>				
—	Caps, valve, Type 4	See Ref No 10A/12390	1	—	—	—	
—	Condensers, Type 3454	See Ref No 10C/11290	2	—	—	—	
—	Grommets, Type 4	See Ref No 10A/12487	1	—	—	—	
—	Holder, valve, Type 52	See Ref No 10H/329	1	—	—	—	
—	Plugs, Type 569	See Ref No 10H/4105	1	—	—	—	
—	Resistances —						
—	Type 1211	See Ref No 10C/1211	1	—	—	—	
—	Type 2769	See Ref No 10C/2769	1	—	—	—	
—	Springs, compression, Type 45	See Ref No 10AB/2877	2	—	—	—	
—	Transformers Type 959	See Ref No 10KB/782	1	—	—	—	
—	Valves V U 120	See Ref No 10E/121	1	—	—	—	
505	<b>Type 218</b>	Chassis assembly, 50 volts relay supply		A	each		
	Consisting of —						
	Boards, mounting —		<i>Qty</i>				
—	Type 7	See Ref No 10A/14513	1	—	—	—	
—	Type 8	See Ref No 10A/14514	1	—	—	—	
—	Grommets, Type 4	See Ref No 10A/12487	4	—	—	—	
—	Plugs Type 569	See Ref No 10H/4105	1	—	—	—	
—	Rectifiers, metal Type 108	See Ref No 10D/1007	1	—	—	—	
—	Springs, Compression Type 45	See Ref No 10AB/2877	2	—	—	—	
—	Transformers Type 962	See Ref No 10KB/793	1	—	—	—	
510	<b>Type 220</b>	For Signal Generator, Type 46		A	each		
	Consisting of —		<i>Qty</i>				
—	Cable, L T Dumet 4	See Ref No 5E/1328	6 ft	—	—	—	
—	Caps, valve, Type 16	See Ref No 10A/13092	1	—	—	—	
—	Chokes L F, Type 305	See Ref No 10C/11025	1	—	—	—	
—	Condensers —						
—	Type 1014	See Ref No 10C/2167	1	—	—	—	
—	Type 2808	See Ref No 10C/5216	1	—	—	—	
—	Type 3350	See Ref No 10C/11096	1	—	—	—	
—	Fuses, Type 10	See Ref No 10H/10152	1	—	—	—	
—	Holder —						
—	Fuse, Type 13	See Ref No 10H/376	1	—	—	—	
—	Valve, Type 85	See Ref No 10H/609	1	—	—	—	
—	Plugs —						
—	Type W 197	See Ref No 10H/390	1	—	—	—	
—	Type W 199	See Ref No 10H/392	1	—	—	—	
—	Resistances —						
—	Type 95	See Ref No 10C/7908	4	—	—	—	
—	Type 1896	See Ref No 10C/1896	2	—	—	—	
—	Type 2033	See Ref No 10C/8511	—	—	—	—	
—	Type 2034	See Ref No 10C/8512	1	—	—	—	
—	Type 6222	See Ref No 10C/6222	1	—	—	—	
—	Type 7075	See Ref No 10C/7075	1	—	—	—	



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					£	s. d.
	<b>POWER UNITS—</b>					
	<i>cont.</i>					
	<b>Type 220—cont.</b>					
	Consisting of— <i>cont.</i>					
	Sockets:—					
—	Type W.160 ...	See Ref. No. 10H/414 ...	Qty.	1	—	—
—	Type W.308 ...	See Ref. No. 10H/1597...	2	—	—	—
—	Switches,	See Ref. No. 10F/10338	2	—	—	—
	Type 152.					
—	Terminals,	See Ref. No. 10H/872 ...	2	—	—	—
	Type 1.					
	Transformers:—					
—	Type 913 ...	See Ref. No. 10KB/603	1	—	—	—
—	Type 914 ...	See Ref. No. 10KB/604	1	—	—	—
—	Valves, V.U.111	See Ref. No. 10E/146 ...	1	—	—	—
511	<b>Type 221 ...</b>	For indicating unit, Type 70 ...	A	each		
512	<b>Type 224 ...</b>	... ..	A	..		
	Consisting of:—		Qty.			
—	Caps, valve,	See Ref. No. 10A/13092	5	—	—	—
	Type 16.					
	Chokes, L.F.:—					
—	Type 226 ...	See Ref. No. 10C/4147...	1	—	—	—
—	Type 352 ...	See Ref. No. 10C/11971	2	—	—	—
—	Type 353 ...	See Ref. No. 10C/11972	1	—	—	—
	Condensers:—					
—	Type 339 ...	See Ref. No. 10C/9806...	1	—	—	—
—	Type 2235 ...	See Ref. No. 10C/4330...	1	—	—	—
—	Type 3433 ...	See Ref. No. 10C/11268	1	—	—	—
—	Type 3701 ...	See Ref. No. 10C/11975	2	—	—	—
	HOLDERS, valve:—					
—	Type 72 ...	See Ref. No. 10H/491 ...	1	—	—	—
—	Type 73 ...	See Ref. No. 10H/493 ...	1	—	—	—
—	Type 148 ...	See Ref. No. 10H/1595...	4	—	—	—
—	Jacks, Type 17	See Ref. No. 10H/1049...	5	—	—	—
	Plugs:—					
—	Type W.199 ...	See Ref. No. 10H/392 ...	1	—	—	—
—	Type W.200 ...	See Ref. No. 10H/393 ...	1	—	—	—
—	Type W.203 ...	See Ref. No. 10H/396 ..	1	—	—	—
—	Type W.204 ...	See Ref. No. 10H/397 ...	2	—	—	—
	Rectifiers,					
	metal:—					
—	Type 58 ...	See Ref. No. 10D/720 ...	2	—	—	—
—	Type 135 ...	See Ref. No. 10DB/1272	2	—	—	—
	Relays,					
	magnetic:—					
—	Type 468 ...	See Ref. No. 10FB/651	1	—	—	—
—	Type 469 ...	See Ref. No. 10FB/652	1	—	—	—
—	Type 470 ...	See Ref. No. 10FB/653	1	—	—	—
—	Type 471 ...	See Ref. No. 10FB/654	1	—	—	—
—	Type 472 ...	See Ref. No. 10FB/655	1	—	—	—
—	Type 473 ...	See Ref. No. 10FB/656	1	—	—	—
	Resistances:—					
—	Type 2/19 ...	See Ref. No. 10C/1830...	1	—	—	—
—	Type 1730 ...	See Ref. No. 10C/1730...	1	—	—	—
—	Type 1796 ...	See Ref. No. 10C/1796...	3	—	—	—
—	Type 2008 ...	See Ref. No. 10C/8453...	1	—	—	—
—	Type 2232 ...	See Ref. No. 10C/8782...	1	—	—	—
—	Type 2438 ...	See Ref. No. 10C/9078...	8	—	—	—
—	Type 2480 ...	See Ref. No. 10C/9125...	1	—	—	—
—	Type 2481 ...	See Ref. No. 10C/9126...	1	—	—	—
—	Type 2504 ...	See Ref. No. 10C/9156...	1	—	—	—
—	Type 2627 ...	See Ref. No. 10C/9327...	1	—	—	—
—	Type 2845 ...	See Ref. No. 10C/9594...	1	—	—	—

W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s	d.
	<b>POWER UNITS—</b>							
	cont.							
	<b>Type 224—cont.</b>							
	Consisting of—cont							
	Resistances—cont.							
—	Type 2878 ...	See Ref. No. 10C/9646...	1					
—	Type 6079 ...	See Ref. No. 10C/6079...	1					
—	Type 6591 ...	See Ref. No. 10C/6591 ..	1					
—	Type 6705 ...	See Ref. No. 10C/6705...	2					
—	Type 6706 ...	See Ref. No. 10C/6706...	4					
—	Type 6744 ...	See Ref. No. 10C/6744...	1					
—	Type 6838 ...	See Ref. No. 10C/6838...	1					
—	Type 6844 ...	See Ref. No. 10C/6844...	1					
—	Type 8151 ...	See Ref. No. 10C/8151...	1					
—	Type 8173 ...	See Ref. No. 10C/8173...	1					
—	Type 8192 ...	See Ref. No. 10C/8192...	1					
	Retainers, valve:—							
—	Type 24 ...	See Ref. No. 10A/13234	1					
—	Type 98 ...	See Ref. No. 10AB/2935	1					
—	Type 99 ...	See Ref. No. 10AB/2936	2					
—	Sockets, Type W.297.	See Ref. No. 10H/857 ...	2					
	Transformers:—							
—	Type 1113 ...	See Ref. No. 10KB/931	1					
—	Type 1114 ...	See Ref. No. 10KB/932	1					
—	Type 1115 ...	See Ref. No. 10KB/933	1					
—	Type 1116 ...	See Ref. No. 10KB/934	1					
	Valves:—							
—	V.R 65 ...	See Ref. No. 10E/11446	1					
—	V.U.71 ...	See Ref. No. 10E/11529	1					
—	V.U.133 ...	See Ref. No. 10E/211	4					
—	or C.V 54 ...	See Ref. No. 10E/C.V 54	4					
513	<b>Type 225 ...</b>	For use with T.R 3151	...	A	each			
	Consisting of:—							
	Brackets:—							
—	Type 132 ...	See Ref. No. 10AB/2343	1					
—	Type 165 ...	See Ref. No. 10AB/2598	1					
	Cable, forms:—							
760	D.P.4343 ...	Mair wiring ...	1	B	each			
865	D.P 5658 ...	Main wiring . . .	1	B	,			
1031	D.P 5805 ...	Main wiring . . .	1	B	,			
1032	D.P.5806 ..	Main wiring ...	1	B	,			
1033	D.P.5807 ...	Main wiring ...	1	B	,			
	Caps, valve:—							
—	Type 55 ...	See Ref. No. 10AB/2551	3					
—	Type 57 ...	See Ref. No. 10AB/2638	3					
	Chokes, L.F.:—							
—	Type 330 ...	See Ref. No. 10C/11429	1					
—	Type 331 ...	See Ref. No. 10C/11430	2					
—	Clamps, Type 102	See Ref. No. 10AB/2346	3					
	Condensers:—							
—	Type 997 ...	See Ref. No. 10C/2157...	2					
—	Type 1257 ...	See Ref. No. 10C/2635...	2					
—	Type 3362 ...	See Ref. No. 10C/11126	1					
—	Type 3459 ...	See Ref. No. 10C/11387	1					
—	Type 3460 ...	See Ref. No. 10C/11388	1					
—	Covers, Type 200	See Ref. No. 10AB/2347	1					
—	Handles, Type 1	See Ref. No. 10AB/2351	2					
	Holder, valve:—							
—	Type 73 ...	See Ref. No. 10H/493 ...	2					
—	Type 76 ...	See Ref. No. 10H/517 ...	3					

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont</i>						
	<b>Type 225—cont.</b>						
	Consisting of— <i>cont.</i>						
	Mountings,	See Ref. No 10AB/2348	Qty				
	Type 314.		1				
	Panels, Type 230	See Ref. No. 10DB/1049	1				
	Plugs,	See Ref. No. 10H/396 ...	1				
	Type W.203.						
	Relays,						
	magnetic:—						
	Type 427 ...	See Ref. No. 10FB/574	1				
	Type 556 ...	See Ref. No. 10FB/807	1				
	Type 557 ...	See Ref. No. 10FB/808	1				
	Resistances:—						
	Type 891 ...	See Ref No. 10C/753 ...	1				
	Type 2210 ...	See Ref. No. 10C/8760...	1				
	Type 2248 ...	See Ref. No. 10C/8811...	2				
	Type 2262 ...	See Ref No. 10C/8831...	1				
	Retainers,						
	valve:—						
	Type 77 ...	See Ref. No. 10AB,2349	5				
	Type 78 ...	See Ref. No 10AB/2350	1				
	Sockets:—						
	Type W.297 ...	See Ref. No. 10H/857 ...	1				
	Type 510 ...	See Ref. No. 10H/3669...	1				
	Transformers:—						
	Type 964 ...	See Ref. No. 10KB/794	1				
	Type 965 ...	See Ref. No. 10KB/795	1				
	Type 966 ...	See Ref. No. 10KB/796	1				
	Type 967 ...	See Ref. No. 10KB/797	1				
	Type 968 ...	See Ref. No. 10KB/798	1				
	Valves:—						
	5.U.4.G ...	See Ref. No. 10E/373 ...	} 1				
	or						
	V.U.71 ...	See Ref. No. 10E/11529					
	V.R.54 ...	See Ref. No. 10E/11400					
	V U.111 ...	See Ref. No. 10E/146 ...	3				
515	<b>Type 225A</b> ...	Used on A.R.I.5093 ...	...	A	each		
	Consisting of:—		Qty.				
	Brackets,	See Ref No 10AB/2441	3				
	Type 143.						
	Cable forms:—						
840	Main ...	...	1	B	each		
842	Relay ...	Bound on to insulated plate.	1	B	„		
951	Caps, terminal	Circular cap, with centre hole fixing.	1	B	„		
	Condensers	See Ref. No. 10C/11501	5				
	Type 3511.						
	Connectors,	See Ref. No. 10H/3775...	4				
	Type 1494.						
	Covers, Type 216	See Ref. No. 10AB/2442	1				
843	Grills ...	1½ in. × 6¾ in., perforated plate, with two fixing blocks.	1	B	each		
	Handles, Type 3	See Ref. No. 10AB/3316	2				
	Panels, Type 245	See Ref. No. 10DB/1115	1				
936	Pillars, terminal	Metal, ¾ in. dia. × 2 ⅝ in. long, 2 flat stone end.	1	B	each		
	Plugs,	See Ref. No. 10H/396 ...	1				
	Type W.203.						
	Rectifiers,	See Ref. No. 10DB/1116	1				
	Type 49.						

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS—</b>				
	<i>cont.</i>				
	<b>Type 225A—cont.</b>				
	Consisting of— <i>cont.</i>				
	Relays,				
	magnetic:—				
—	Type 485 ...	See Ref. No. 10FB/676	Qty. 1	—	—
—	Type 486 ...	See Ref. No. 10FB/677	1	—	—
—	Type 487 ...	See Ref. No. 10FB/678	1	—	—
—	Resistance-con- denser units, Type 219.	See Ref. No. 10C/11724	1	—	—
	Resistance units:—				
—	Type 224 ...	See Ref. No. 10C/11720	1	—	—
—	Type 225 ...	See Ref. No. 10C/11721	1	—	—
—	Type 232 ...	See Ref. No. 10C/11991	1	—	—
	Retainers, valve:—				
—	Type 80 ...	See Ref. No. 10AB/2444	1	—	—
—	Type 81 ...	See Ref. No. 10AB/2445	1	—	—
—	Screens, Type 80	See Ref. No. 10AB/2446	1	—	—
	Side frames:—				
844	L.H. ...	Triangular frame, with fixing brackets.	1	B each	
845	R.H. ...	Triangular frame, with fixing brackets.	1	B „	
	Sockets:—				
—	Type W.297 ...	See Ref. No. 10H/857 ...	1	—	—
—	Type 510 ...	See Ref. No. 10H/3669...	1	—	—
—	Tagboards, Type 159.	See Ref. No. 10AB/2443	1	—	—
—	Transformers, Type 1118.	See Ref. No. 10KB/938	1	—	—
—	Transformer units, Type 63.	See Ref. No. 10KB/847	1	—	—
	Valves:—				
—	5.U.4.G ...	See Ref. No. 10E/373 ...	} 1	—	—
—	or V.U.71 ...	See Ref. No. 10E/11529		—	—
—	C.V.54 ...	See Ref. No. 10E/C.V.54	} 1	—	—
—	or V.U.133 ...	See Ref. No. 10E/211 ...		—	—
—	V.R.54 ...	See Ref. No. 10E/11400	1	—	—
—	V.U.71A ...	See Ref. No. 10E/597 ...	1	—	—
—	V.U.111 ...	See Ref. No. 10E/146 ...	2	—	—
952	Washers ...	$\frac{3}{8}$ in. dia. $\times$ $\frac{1}{8}$ in. thick brass. Hole, 0.189 in. dia. Rounded outer edge.	2	C each	
526	<b>Type 228 ...</b>	Provides power for Indicating Units, Type 74.	A	„	
	Consisting of:—				
—	Brackets, Type 102.	See Ref. No. 10AB/1790	Qty. 2	—	—
—	Caps, valve, Type 16.	See Ref. No. 10A/13092	1	—	—
—	Chokes, L.F., Type 321.	See Ref. No. 10C/11324	1	—	—
	Condensers:—				
—	Type 483 ...	See Ref. No. 10C/10824	1	—	—
—	Type 997 ...	See Ref. No. 10C/2157...	2	—	—
—	Type 3064 ...	See Ref. No. 10C/5369...	1	—	—
—	Type 3643 ...	See Ref. No. 10C/11859	1	—	—

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 228—cont.</b>						
	Consisting of— <i>cont.</i>						
—	Covers, holders, valve.	See Ref. No. 10H/3197. See "Holders, valve" Ref. No. 10H/1567.	Qty.	1	—	—	—
—	Fuse wire, 5 amps.	See Ref. No. 5E/759 ...	8 oz.	—	—	—	—
	Grommets:—						
—	Type 12 ...	See Ref. No. 10A/12675	4	—	—	—	—
—	Type 14 ...	See Ref. No. 10A/12677	3	—	—	—	—
	Holders:—						
—	Fuse, Type 6	See Ref. No. 10H/146 ...	—	—	—	—	—
	Valve:—						
—	Type 27 ...	See Ref. No. 10H/11567	1	—	—	—	—
—	Type 52 ...	See Ref. No. 10H/329 ...	1	—	—	—	—
	or						
—	Type 250 ...	See Ref. No. 10H/3801...	1	—	—	—	—
—	Type 73 ...	See Ref. No. 10H/493 ...	2	—	—	—	—
	Plugs:—						
—	Type W.198 ...	See Ref. No. 10H/391 ...	1	—	—	—	—
—	Type W.199 ...	See Ref. No. 10H/392 ...	1	—	—	—	—
	Resistances:—						
—	Type 776 ...	See Ref. No. 10C/458 ...	1	—	—	—	—
—	Type 1017 ...	See Ref. No. 10C/1017...	1	—	—	—	—
—	Type 1207 ...	See Ref. No. 10C/1207...	1	—	—	—	—
—	Type 1662 ...	See Ref. No. 10C/1662	1	—	—	—	—
—	Type 6555 ...	See Ref. No. 10C/6555...	2	—	—	—	—
	Retainers, valve:—						
—	Type 83 ...	See Ref. No. 10A/14656	2	—	—	—	—
—	Type 85 ...	See Ref. No. 10AB/2578	1	—	—	—	—
	or						
—	Type 3 ...	See Ref. No. 10A/12233	1	—	—	—	—
—	Sockets, Type W.297.	See Ref. No. 10H/857 ...	2	—	—	—	—
—	Switches, Type 576.	See Ref. No. 10F/747 ...	2	—	—	—	—
	Transformers:—						
—	Type 950 ...	See Ref. No. 10KB/776	1	—	—	—	—
—	Type 951 ...	See Ref. No. 10KB/777	1	—	—	—	—
	Valves:—						
—	6 V.6 G ...	See Ref. No. 10E/349 ...	1	—	—	—	—
—	V.U.71 ...	See Ref. No. 10E/11529	1	—	—	—	—
—	V.U.120 ...	See Ref. No. 10E/121 ...	1	—	—	—	—
530	<b>Type 232</b> ...	Power Supply for Rack 35 of R.3148. Panel assembly.	A	each	—	—	—
	Consisting of:—						
	Chokes, L.F.:—						
—	Type 67 ...	See Ref. No. 10C/2226...	Qty.	2	—	—	—
—	Type 124 ...	See Ref. No. 10C/3522...	2	—	—	—	—
—	Condensers, Type 1038.	See Ref. No. 10C/2194...	7	—	—	—	—
	Fuses:—						
—	Type 23 ...	See Ref. No. 10H/107 ...	1	—	—	—	—
—	Type 55 ...	See Ref. No. 10H/535 ...	1	—	—	—	—
	Grommets:—						
—	Type 4 ...	See Ref. No. 10A/12487	8	—	—	—	—
—	Type 6 ...	See Ref. No. 10A/12489	2	—	—	—	—
—	Holders, fuse, Type 24.	See Ref. No. 10H/1108...	2	—	—	—	—
—	Lampholders, Type 101.	See Ref. No. 10AB/2870.	1	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s.	d.
	<b>POWER UNITS—</b>							
	<i>cont.</i>							
	<b>Type 232—cont.</b>							
	Consisting of:—							
	Lamps, indicating,							
	Neon:—							
—	Type 8 ...	See Ref. No. 10E/327 ...	2					
—	Type 9 ...	See Ref. No. 10E/328 ...	1					
—	Plugs, Type 360	See Ref. No. 10H/1523...	1					
—	Switches,	See Ref. No. 10F/508 ...	1					
—	Type 453.							
—	Transformers,	See Ref. No. 10KB/903	1					
—	Type 1080.							
—	Valves, 5.Z.4.G	See Ref. No. 10E/598 ...	2					
540	<b>Type 235 ...</b>	Can supply, 6 follower units...		A	each			
541	<b>Type 236 ...</b>	Can supply, 6 follower units...		A	„			
542	<b>Type 237 ...</b>	For records, visual, Type 2		A	„			
543	<b>Type 238 ...</b>	(height). Mains ... ..		A	„			
547	<b>Type 239 ...</b>	... ..		A	„			
	Consisting of:—							
—	Caps, valve,	See Ref. No. 10A/12390	1					
—	Type 4.							
—	Chokes, L.F.,	See Ref. No. 10C/4710...	2					
—	Type 199.							
—	Condensers:—							
—	Type 338 ...	See Ref. No. 10C/9805...						
—	or							
—	Type 1464 ...	See Ref. No. 10C/3054...						
—	Type 3408 ...	See Ref. No. 10C/11205						
—	or							
—	Type 3417 ...	See Ref. No. 10C/11214						
—	Fuses, Type 13...	See Ref. No. 10H/10269	2					
—	Holder:—							
—	Fuse, Type 13...	See Ref. No. 10H/376 ...	2					
—	Valve:—							
—	Type 73 ...	See Ref. No. 10H/493 ...	1					
—	Type 148 ...	See Ref. No. 10H/1595...	1					
—	Lampholders,	See Ref. No. 10A/12746	1					
—	Type 41.							
—	Lamps, filament,	See Ref. No. 5L/2130 ...	1					
—	6.5 volts,							
—	1.95 watts.							
—	Plugs:—							
—	Type W.196 ...	See Ref. No. 10H/389 ...	1					
—	Type W.199 ...	See Ref. No. 10H/392 ...	1					
—	Type W.201 ...	See Ref. No. 10H/394 ...	1					
—	Type W.204 ...	See Ref. No. 10H/397 ...	1					
—	Resistances:—							
—	Type 95 ...	See Ref. No. 10C/7908...	3					
—	Type 272 ...	See Ref. No. 10C/9634...	1					
—	Type 2128 ...	See Ref. No. 10C/8623...	1					
—	Type 7024 ...	See Ref. No. 10C/7024...	1					
—	Switches,	See Ref. No. 10F/10338	1					
—	Type 152.							
—	Transformers,	See Ref. No. 10KB/751	1					
—	Type 942.							
—	Valves:—							
—	5 Z.4 G ...	See Ref. No. 10E/598 ...	1					
—	V.U.120 ...	See Ref. No. 10E/121 ...	1					

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
548	<b>Type 240</b> ...	... ..	...	A	each		
	Consisting of:—						
	Chokes, L.F.:—		<i>Qty.</i>				
—	Type 44 ...	See Ref No. 10C/571 ...	1	—	—	—	
—	Type 45 ...	See Ref. No. 10C/572 ...	2	—	—	—	
	Condensers:—						
—	Type 761 ...	See Ref. No. 10C/559 ...	1	—	—	—	
—	Type 765 ...	See Ref. No. 10C/565 ...	2	—	—	—	
—	Type 766 ...	See Ref. No. 10C/566 ...	1	—	—	—	
—	Type 767 ...	See Ref. No. 10C/567 ...	1	—	—	—	
	Fuses:—						
—	Type 13 ...	See Ref. No. 10H/10269	4	—	—	—	
—	Type 21 ...	See Ref. No. 10H/11718	2	—	—	—	
—	Type 23 ...	See Ref. No. 10H/107 ...	4	—	—	—	
—	Type 29 ...	See Ref. No. 10H/238 ...	2	—	—	—	
	Holders:—						
—	Fuse, Type 7	See Ref. No. 10H/147 ...	4	—	—	—	
	Fuse and Neon indicator:—						
—	Type 3 ...	See Ref. No. 10H/2327...	1	—	—	—	
—	Type 9 ...	See Ref. No. 10H/4012...	—	—	—	—	
—	Valve, Type 52	See Ref. No. 10H/329 ...	2	—	—	—	
—	Jacks, Type 7 ...	See Ref. No. 10H/336 ...	2	—	—	—	
—	Lamps, indicator, Neon, Type 4.	See Ref. No. 10E/223 ...	4	—	—	—	
	Resistances:—						
—	Type 822 ...	See Ref. No. 10C/575 ...	1	—	—	—	
—	Type 823 ...	See Ref. No. 10C/576 ...	1	—	—	—	
—	Type 825 ...	See Ref. No. 10C/586 ...	1	—	—	—	
—	Type 826 ...	See Ref. No. 10C/587 ...	1	—	—	—	
—	Type 6015 ...	See Ref. No. 10C/6015...	1	—	—	—	
—	Type 6034 ...	See Ref. No. 10C/6034...	1	—	—	—	
—	Retainers, valve, Type 3.	See Ref. No. 10A/12233	2	—	—	—	
—	Sockets, Type 139	See Ref. No. 10H/330 ...	1	—	—	—	
—	Switches, Type 1084.	See Ref. No. 10F/1444...	1	—	—	—	
—	Transformers, Type 134.	See Ref. No. 10K,12152	1	—	—	—	
	Valves:—						
—	F.W.4/500 ...	See Ref No 10E/549 ...	1	—	—	—	
—	V.U.39 ...	See Ref. No. 10E/9600...	1	—	—	—	
549	<b>Type 241</b> ...	Marked P.11-I ...	...	A	each		
	Consisting of:—		<i>Qty.</i>				
—	Chokes, L.F., Type 45.	See Ref No. 10C/572 ...	2	—	—	—	
	Condensers:—						
—	Type 761	See Ref. No 10C/559 ...	5	—	—	—	
—	Type 766 ...	See Ref. No 10C/566 ...	1	—	—	—	
—	Type 768 ...	See Ref. No. 10C/568 ...	3	—	—	—	
—	Type 769 ...	See Ref. No. 10C/569 ...	1	—	—	—	
	Fuses:—						
—	Type 13 ...	See Ref. No. 10H/10269	2	—	—	—	
—	Type 29 ...	See Ref. No. 10H/238 . .	1	—	—	—	
	Holders:—						
	Fuse and Neon Indicator:—						
—	Type 3 ...	See Ref. No. 10H/2327...	1	—	—	—	
—	Type 10 ...	See Ref. No. 10H/4020...	—	—	—	—	
—	Valve, Type 52	See Ref. No. 10H/329 ...	2	—	—	—	
—	Jacks, Type 7 ...	See Ref. No. 10H/336 ...	5	—	—	—	
—	Knobs, Type 57	See Ref. No. 10A/12656	1	—	—	—	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 241—cont.</b>						
	Consisting of— <i>cont.</i>						
—	Lamps, indicating, Neon, Type 4.	See Ref. No. 10E/223 ...	Qty. 3	—	—	—	
—	Milliammeters, 0 to 10, Type H.	See Ref. No. 10A/10837	1	—	—	—	
	Resistances:—						
—	Type 802 ...	See Ref. No. 10C/536 ...	1	—	—	—	
—	Type 826 ...	See Ref. No. 10C/587 ...	1	—	—	—	
—	Type 830 ...	See Ref. No. 10C/593 ...	1	—	—	—	
—	Type 832 ...	See Ref. No. 10C/597 ...	1	—	—	—	
—	Type 1528 ...	See Ref. No. 10C/1528...	1	—	—	—	
—	Type 1627 ...	See Ref. No. 10C/1627...	1	—	—	—	
—	Type 1915 ...	See Ref. No. 10C/1915...	1	—	—	—	
—	Type 1917 ...	See Ref. No. 10C/1917...	2	—	—	—	
—	Type 1975 ...	See Ref. No. 10C/1975...	2	—	—	—	
—	Type 6037 ...	See Ref. No. 10C/6037...	1	—	—	—	
—	Type 6051 ...	See Ref. No. 10C/6051...	1	—	—	—	
—	Type 6052 ...	See Ref. No. 10C/6052...	1	—	—	—	
—	Retainers, valve, Type 3.	See Ref. No. 10A/12233	2	—	—	—	
	Switches:—						
—	Type 163 ...	See Ref. No. 10F/11397	1	—	—	—	
—	Type 240 ...	See Ref. No. 10F/164 ...	1	—	—	—	
—	Transformers, Type 135.	See Ref. No. 10K/12153	1	—	—	—	
	Valves:—						
—	45 I.U. ...	See Ref. No. 10E/144 ...	1	—	—	—	
—	or C.V.31 ...	See Ref. No. 10E/C.V.31		—	—	—	
—	V.S.68 ...	See Ref. No. 10E/11449		—	—	—	
—	or C.V.110 ...	See Ref. No. 10E/C.V.110	1	—	—	—	
—	Voltmeters, M.C., Type A, 0-15, 0-300, 0-750.	See Ref. No. 10A/12156		—	—	—	
550	<b>Type 242 ...</b>	Marked P.12-1 ...	...	A	each		
	Consisting of:—		Qty.				
—	Caps, valve, Type 16.	See Ref. No. 10A/13092	1	—	—	—	
—	Chokes, L.F., Type 51.	See Ref. No. 10C/658 ...	2	—	—	—	
	Condensers:—						
—	Type 755 ...	See Ref. No. 10C/534 ...	1	—	—	—	
—	Type 783 ...	See Ref. No. 10C/652 ...	1	—	—	—	
—	Type 784 ...	See Ref. No. 10C/653 ...	1	—	—	—	
—	Type 785 ...	See Ref. No. 10C/654 ...	1	—	—	—	
—	Type 786 ...	See Ref. No. 10C/655 ...	1	—	—	—	
—	Type 1680 ...	See Ref. No. 10C/3419...	1	—	—	—	
	Fuses:—						
—	Type 13 ...	See Ref. No. 10H/10269	6	—	—	—	
—	Type 21 ...	See Ref. No. 10H/117f8	2	—	—	—	
	Holder:—						
—	Fuse and Neon indicator, Type 3.	See Ref. No. 10H/2327...	4	—	—	—	
—	Valve, Type 49	See Ref. No. 10H/317 ...	1	—	—	—	
—	Jacks, Type 7 ...	See Ref. No. 10H/336 ...	1	—	—	—	
	Knobs:—						
—	Type 32 ...	See Ref. No. 10A/12300	1	—	—	—	
—	Type 57 ...	See Ref. No. 10A/12656	1	—	—	—	



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS—</b> <i>cont.</i>				
	<b>Type 242—cont.</b>				
	Consisting of— <i>cont.</i>				
	Lamps, indicating, Neon, Type 4.	See Ref. No. 10E/223 ...	Qty.	8	— — —
	Loud-speakers, Type H.	See Ref. No. 10U/12181	1	—	— — —
	Rectifiers, metal:—				
	Type 1 ...	See Ref. No. 10D/8070...	1	—	— — —
	Type 18 ...	See Ref. No. 10D/170 ...	1	—	— — —
	Resistances:—				
	Type 802 ...	See Ref. No. 10C/536 ...	1	—	— — —
	Type 811 ...	See Ref. No. 10C/548 ...	—	—	— — —
	Type 857 ...	See Ref. No. 10C/659 ...	—	—	— — —
	Type 877 ...	See Ref. No. 10C/693 ...	1	—	— — —
	Type 878 ...	See Ref. No. 10C/694 ...	1	—	— — —
	Type 1622 ...	See Ref. No. 10C/1622...	1	—	— — —
	Retainers, valve, Type 3.	See Ref. No. 10A/12233	1	—	— — —
	Switches:—				
	Type 240 ...	See Ref. No. 10F/164 ...	3	—	— — —
	Type 244 ...	See Ref. No. 10F/172 ...	1	—	— — —
	Transformers:—				
	Type 143 ...	See Ref. No. 10K/12182	1	—	— — —
	Type 144 ...	See Ref. No. 10K/12183	1	—	— — —
	Type 145 ...	See Ref. No. 10K/12184	1	—	— — —
	Type 146 ...	See Ref. No. 10K/12185	1	—	— — —
	Valves, 41 M.P.T.	See Ref. No. 10E/29 ...	1	—	— — —
554	<b>Type 244 ...</b>	Used on Output Tester, Type 5	A	each	— — —
	Consisting of:—				
	Chokes:—		Qty.		
	H.F., Type 404	See Ref. No. 10C/11842	1	—	— — —
	L.F.:—				
	Type 407 ...	See Ref. No. 10C/12744	1	—	— — —
	Type 408 ...	See Ref. No. 10C/12745	1	—	— — —
	Condensers:—				
	Type 1623 ...	See Ref. No. 10C/3317...	1	—	— — —
	Type 2772 ...	See Ref. No. 10C/5180...	2	—	— — —
	Type 3359 ...	See Ref. No. 10C/11123	1	—	— — —
	Covers, Type 359	See Ref. No. 10AB/3657	2	—	— — —
	Grommets:—				
	Type 10 ...	See Ref. No. 10AB/67 ...	1	—	— — —
	Type 12 ...	See Ref. No. 10A/12675	1	—	— — —
	Type 58 ...	See Ref. No. 10A/15675	2	—	— — —
	Rectifiers, metal, Type 148.	See Ref. No. 10DB/1396	1	—	— — —
	Screens, Type 133	See Ref. No. 10AB/3658	1	—	— — —
	Sockets:—				
	Type 106 ...	See Ref. No. 10H/257 ...	1	—	— — —
	Type 580 ...	See Ref. No. 10H/5004...	1	—	— — —
	Terminals:—				
	Type 18 ...	See Ref. No. 10H/1967...	1	—	— — —
	Type 19 ...	See Ref. No. 10H/1968	1	—	— — —
	Transformers, ... Type 1257.	See Ref. No. 10KB/1090	—	—	— — —
	Vibrator units, Type 9.	See Ref. No. 10KB/909	1	—	— — —
563	<b>Type 250 ...</b>	Part of Rack Assemblies, Type 34.	A	each	— — —
	Consisting of:—				
	Chokes, L.F.:—		Qty.		
	Type 66 ...	See Ref. No. 10C/2187...	1	—	— — —
	Type 67 ...	See Ref. No. 10C/2226...	3	—	— — —

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Qty.	Class	Per	RATE		
						£	s.	d.
	<b>POWER UNITS—</b>							
	<i>cont.</i>							
	<b>Type 250—cont.</b>							
	Consisting of— <i>cont.</i>							
—	Clips, Type 31	See Ref. No. 10H/810 ...	1					
	Condensers:—							
—	Type 1035 ...	See Ref. No. 10C/2191...	6					
—	Type 1038 ...	See Ref. No. 10C/2194...	5					
—	Type 1040 ...	See Ref. No. 10C/2223...	2					
	Fuses:—							
—	Type 23 ...	See Ref. No. 10H/107 ...	2					
—	Type 58 ...	See Ref. No. 10H/606	1					
	Grommets:—							
—	Type 4 ...	See Ref. No. 10A/12487	11					
—	Type 6 ...	See Ref. No. 10A/12489	2					
—	Holdings, fuse, Type 24.	See Ref. No. 10H/1108...	—					
—	Lampholders, Type 115.	See Ref. No. 10AB/3241	—					
—	Lamps, indicating, Neon, Type 8.	See Ref. No. 10E/327 ...	4					
—	Resistances, Type 1097.	See Ref. No. 10C/1097...	1					
—	Switches, Type 453.	See Ref. No. 10F/508 ...	2					
	Transformers:—							
—	Type 215 ...	See Ref. No. 10KB/36	1					
—	Type 423 ...	See Ref. No. 10KB/324	1					
	Valves:—							
—	R.Z.I.150 ...	See Ref. No. 10E/152 ...	1					
—	U.U 4 ...	See Ref. No. 10E/157 ...	2					
—	V.U.113 ...	See Ref. No. 10E/19 ...	1					
—	V.U.134 ...	See Ref. No. 10E/100 ...	1					
568	<b>Type 251 ...</b>	Panel assembly ...	...	A	each			
	Consisting of:—							
—	Cable, electric, L.T., Unicel 4.	See Ref. No. 5E/1358 ... as reqd						
	Chokes, L.F.:—							
—	Type 67 ...	See Ref. No. 10C/2226...	2					
—	Type 124 ...	See Ref. No. 10C/3522...	2					
	Condensers:—							
—	Type 1036 ...	See Ref. No. 10C/2192...	2					
—	Type 1041 ...	See Ref. No. 10C/2224...	8					
	Fuses:—							
—	Type 10 ...	See Ref. No. 10H/10152	1					
—	Type 23 ...	See Ref. No. 10H/107 ...	1					
—	Type 57 ...	See Ref. No. 10H/638 ...	2					
—	Grommets, Type 6.	See Ref. No. 10A/12489	2					
—	Holdings, fuse, Type 24.	See Ref. No. 10H/1108...	4					
—	Lampholders, Type 53.	See Ref. No. 10AB/500	1					
—	Lamps, indicating, Neon, Type 8.	See Ref. No. 10E/327 ...	2					
—	Resistances, Type 272.	See Ref. No. 10C/9634...	1					
—	Sockets, Type 243.	See Ref. No. 10H/1100...	2					
—	Switches, Type 453.	See Ref. No. 10F/508 ...	1					
—	Transformers, Type 216.	See Ref. No. 10KB/37...	1					

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					£	s. d.
	<b>POWER UNITS—</b> <i>cont.</i>					
	<b>Type 251—cont.</b> Consisting of— <i>cont.</i>					
—	Tubing, insulating, Grade E.	See Ref. No. 5F/1910 as reqd.				
	Valves:—					
—	V.U.39 ...	See Ref. No. 10E/9600...				
—	V.U.39A ...	See Ref. No. 10E/574 ...	1			
—	V.U.134 ...	See Ref. No. 10E/100 ...	1			
—	Wire, copper, tinned, No. 18 S.W.G.	See Ref. No. 5E/1779 as reqd.				
577	<b>Type 254</b> ...	Vibropack. Input, 12 volts D.C. Output, 300 volts, 40 mA.	A	each		
578	<b>Type 255</b> ...	Input 230 volts, 5 c.p.s. Output, 300 volts, 30 mA.	A	„		
598	<b>Type 260</b> ...	Dimensions, 9 in. × 10 in. × 18 in.	A	„		
599	<b>Type 261</b> ...	For control unit, Type 166. Part of Trainers, Type 21.	A	„		
	Consisting of:—					
	Blocks, terminal:—					
—	Type 124 ...	See Ref. No. 10H/4895...	1			
—	Type 125 ...	See Ref. No. 10H/4896...	1			
—	Chokes, L.F., Type 403.	See Ref. No. 10C/12656	1			
—	Condensers, Type 4021.	See Ref. No. 10C/12607	2			
—	Covers, Type 350	See Ref. No. 10AB/3580	1			
—	Fuses:—					
—	Type 5 ...	See Ref. No. 10H/9613...	2			
—	Type 10 ...	See Ref. No. 10H/10152	1			
	HOLDERS:—					
—	Fuse, Type 13	See Ref. No. 10H/376 ...	3			
—	Valve, Type 73	See Ref. No. 10H/493 ...	1			
—	Lampholders, Type 5.	See Ref. No. 10A/11846	1			
—	Lamps, filament, 8 volts, 1.2 watts.	See Ref. No. 5L/73 ...	1			
—	Resistances, Type 420	See Ref. No. 10W/10698	1			
—	Springs, tension, Type 53.	See Ref. No. 10AB/3564	2			
1067	Strips, voltage, adjustment, 10-0-200-220-240.	... ..	1			
	SWITCHES:—					
—	Type 662 ...	See Ref. No. 10F/920 ...	1			
—	Type 1162 ...	See Ref. No. 10F/1597...	1			
—	Tagboards Type 284.	See Ref. No. 10AB/3581	1			
—	Transformers, Type 1238.	See Ref. No. 10KB/1068	1			
—	Valves:—					
—	V.U.71 ...	See Ref. No. 10E/11529	1			
—	or 5.Z.4.G ...	See Ref. No. 10E/598 ...				

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
623	<b>Type 267 ...</b>	Base plate assembly ...	...	A	each		
	Consisting of:—		<i>Qty.</i>				
—	Caps, valve, Type 3.	See Ref. No. 10A/12373	1	—	—	—	
—	Chokes, L.F., Type 65.	See Ref. No. 10C/2184...	4	—	—	—	
	Condensers:—						
—	Type 998 ...	See Ref. No. 10C/2158...	1	—	—	—	
—	Type 1008 ...	See Ref. No. 10C/2161...	3	—	—	—	
—	Type 1012 ...	See Ref. No. 10C/2165...	2	—	—	—	
—	Type 1019 ...	See Ref. No. 10C/2172...	2	—	—	—	
—	Type 1021 ...	See Ref. No. 10C/2174...	2	—	—	—	
—	Type 1022 ...	See Ref. No. 10C/2175...	1	—	—	—	
—	Type 1023 ...	See Ref. No. 10C/2176...	1	—	—	—	
—	Type 1024 ...	See Ref. No. 10C/2177...	1	—	—	—	
	Grommets:—						
—	Type 9 ...	See Ref. No. 10AB/66 ...	8	—	—	—	
—	Type 10 ...	See Ref. No. 10AB/67 ...	3	—	—	—	
—	Pillars, moulded	See Ref. No. 10A/12609	4	—	—	—	
	Resistances:—						
—	Type 153 ...	See Ref. No. 10C/8607...	2	—	—	—	
—	Type 630 ...	See Ref. No. 10C/162 ...	1	—	—	—	
	Resistance units:—						
—	Type 64 ...	See Ref. No. 10C/2559...	1	—	—	—	
—	Type 204 ...	See Ref. No. 10C/11230	1	—	—	—	
—	Sockets, Type 191	See Ref. No. 10H/543 ...	3	—	—	—	
	Transformers:—						
—	Type 208 ...	See Ref. No. 10KB/29	1	—	—	—	
—	Type 211 ...	See Ref. No. 10KB/32	1	—	—	—	
—	Type 276 ...	See Ref. No. 10KB/134	1	—	—	—	
625	<b>Type 270 ...</b>	... ..	...	A	each		
	Consisting of:—		<i>Qty.</i>				
—	Caps, lamp, Type 27.	See Ref. No. 10A/13688	1	—	—	—	
—	Chokes, L.F., Type 313.	See Ref. No. 10C/11234	1	—	—	—	
	Condensers:—						
—	Type 3423 ...	See Ref. No. 10C/11258	1	—	—	—	
—	Type 3433 ...	See Ref. No. 10C/11268	1	—	—	—	
—	Holder, valve, Type 52.	See Ref. No. 10H/329 ...	2	—	—	—	
—	Lampholders, Type 71.	See Ref. No. 10A/13419	1	—	—	—	
—	Lamps, filament, 6.5 volts, 1.95 watts.	See Ref. No. 5L/2130 ...	1	—	—	—	
—	Plugs, Type 230	See Ref. No. 10H/530 ...	1	—	—	—	
	Rectifiers, metal:—						
—	Type 105 ...	See Ref. No. 10D/952 ...	1	—	—	—	
—	or Type 127 ...	See Ref. No. 10D/1184...		—	—	—	
—	Resistances, Type 8225.	See Ref. No. 10C/8225...		—	—	—	
—	Retainers, valve, Type 42.	See Ref. No. 10A/13510	2	—	—	—	
—	Sockets, Type 182	See Ref. No. 10H/457 ...	1	—	—	—	
—	Switches, Type 267.	See Ref. No. 10F/10685	1	—	—	—	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 270—cont.</b>						
	Consisting of—cont.						
	Transformers:—		Qty.				
—	Type 939 ...	See Ref. No. 10KB/748	1	—	—	—	
—	Type 940 ...	See Ref. No. 10KB/749	1	—	—	—	
—	Type 941 ...	See Ref. No. 10KB/750	1	—	—	—	
—	Valves, C.V.31	See Ref. No. 10E/C V.31	2	—	—	—	
656	<b>Type 271 ...</b>	... ..	...	A	each		
	Consisting of:—		Qty.				
—	Condensers, Type 565.	See Ref. No. 10C/9 ...	2	—	—	—	
—	Filter units, Type 59.	See Ref. No. 10PB/61 ...	1	—	—	—	
—	Fuses, Type 28	See Ref. No. 10H/180 ...	2	—	—	—	
	Holder:—						
—	Fuse Type 41	See Ref. No. 10H/2081...	2	—	—	—	
—	Valve, Type 52	See Ref. No. 10H/329 ...	1	—	—	—	
—	Lampholders, Type 5.	See Ref. No. 10A/11846	1	—	—	—	
—	Lamps, filament, 6.5 volts, 1.95 watts.	See Ref. No. 5L/2130 ...	1	—	—	—	
—	Retainers, valve, Type 42.	See Ref. No. 10A/13510	1	—	—	—	
—	Sockets, Type 351	See Ref. No. 10H/2082...	1	—	—	—	
—	Switches, Type 382.	See Ref. No. 10F/391 ...	1	—	—	—	
	Transformers:—						
—	Type 277 ...	See Ref. No. 10K/158 ...	1	—	—	—	
—	<i>or</i>						
—	Type 535 ...	See Ref. No. 10K/531 ...	1	—	—	—	
—	Valves, V.U.39A	See Ref. No. 10E/574 ...	1	—	—	—	
658	<b>Type 272 ...</b>	... ..	...	A	each		
662	<b>Type 275 ...</b>	Transmitter, H.T.		A	,		
	Consisting of:—		Qty.				
—	Caps, valve, Type 26.	See Ref. No. 10A/13527	2	—	—	—	
	Chokes, L.F.:—						
—	Type 358 ...	See Ref. No. 10C/12018	2	—	—	—	
—	Type 359 ...	See Ref. No. 10C/12019	1	—	—	—	
	Condensers:—						
—	Type 3146 ...	See Ref. No. 10C/5759...	2	—	—	—	
—	Type 3719 ...	See Ref. No. 10C/12020	1	—	—	—	
—	Type 3820 ...	See Ref. No. 10C/12186	4	—	—	—	
	Holder:—						
—	Fuse, Type 5	See Ref. No. 10H/11308	10	—	—	—	
	Valve:—						
—	Type 73 ...	See Ref. No. 10H/493 ...	1	—	—	—	
—	Type 75 ...	See Ref. No. 10H/499 ...	2	—	—	—	
	Plugs:—						
—	Type W.196 ...	See Ref. No. 10H/389 ...	—	—	—	—	
—	Type W.198 ...	See Ref. No. 10H/391 ...	3	—	—	—	
—	Type W.201 ...	See Ref. No. 10H/394 ...	1	—	—	—	
—	Type W.202 ...	See Ref. No. 10H/395 ...	1	—	—	—	
—	Relays, thermo- static, Type 2.	See Ref. No. 10F/9619...	1	—	—	—	
—	Switches, Type 267	See Ref. No. 10F/10685	1	—	—	—	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 275—cont.</b>						
	Consisting of— <i>cont.</i>						
	Transformers:—						
—	Type 1131 ...	See Ref. No. 10KB/960	Qty. 1	—	—	—	—
—	Type 1132 ...	See Ref. No. 10KB/961	1	—	—	—	—
—	Type 1136 ...	See Ref. No. 10KB/965	1	—	—	—	—
	Valves:—						
—	5.Z.4.G ...	See Ref. No. 10E/598 ...	1	—	—	—	—
—	V.U.111 ...	See Ref. No. 10E/146 ...	2	—	—	—	—
663	<b>Type 276 ...</b>	Part of T.R.3145. (M.G.R.J.5511)		A	each		
	Consisting of:—		Qty.				
—	Caps, valve, Type 26.	See Ref. No. 10A/13527	2	—	—	—	—
—	Chokes, L.F., Type 358.	See Ref. No. 10C/12018	5	—	—	—	—
	Condensers:—						
—	Type 2808 ...	See Ref. No. 10C/5216...	1	—	—	—	—
—	Type 3151 ...	See Ref. No. 10C/5764...	1	—	—	—	—
—	Type 3417 ...	See Ref. No. 10C/11214	1	—	—	—	—
—	Type 3719 ...	See Ref. No. 10C/12020	3	—	—	—	—
—	Type 3994 ...	See Ref. No. 10C/12526	1	—	—	—	—
	Holder:—						
—	Fuse, Type 5	See Ref. No. 10H,11308	8	—	—	—	—
	Valve:—						
—	Type 73 ...	See Ref. No. 10H/493 ...	4	—	—	—	—
—	Type 75 ...	See Ref. No. 10H/499 ...	2	—	—	—	—
—	Type 200 ...	See Ref. No. 10H/13136	1	—	—	—	—
—	Insulators, Type 133.	See Ref. No. 10B/296 ...	2	—	—	—	—
	Plugs:—						
—	Type W.198 ...	See Ref. No. 10H/391 ...	2	—	—	—	—
—	Type W.202 ...	See Ref. No. 10H/395 ...	2	—	—	—	—
	Resistances:—						
—	Type 597 ...	See Ref. No. 10C/129 ...	12	—	—	—	—
—	Type 1639 ...	See Ref. No. 10C/1639...	2	—	—	—	—
—	Type 2668 ...	See Ref. No. 10C/9404...	1	—	—	—	—
—	Type 3302 ...	See Ref. No. 10C/10349	1	—	—	—	—
—	Type 8139 ...	See Ref. No. 10C/8139...	1	—	—	—	—
—	Type 8191 ...	See Ref. No. 10C/8191...	1	—	—	—	—
—	Type 8402 ...	See Ref. No. 10C/8402...	1	—	—	—	—
	Transformers:—						
—	Type 1133 ...	See Ref. No. 10KB/962	1	—	—	—	—
—	Type 1134 ...	See Ref. No. 10KB/963	1	—	—	—	—
—	Type 1135 ...	See Ref. No. 10KB,964	1	—	—	—	—
	Valves:—						
—	5.U.4.G ...	See Ref. No. 10E/373 ...	—	—	—	—	—
—	5.Z.4.G ...	See Ref. No. 10E/598 ...	—	—	—	—	—
—	V.S.110 ...	See Ref. No. 10E/10914	—	—	—	—	—
—	V.T.60A ...	See Ref. No. 10E/587 ...	—	—	—	—	—
—	V.U.111 ...	See Ref. No. 10E/146 ...	—	—	—	—	—
671	<b>Type 277 ...</b>	...	...	A	each		
746	<b>Type 278 ...</b>	...	...	A	"		
747	<b>Type 280 ...</b>	...	...	A	"		
	Consisting of:—		Qty.				
—	Bases, valve, Type 27.	See Ref. No. 10H/3989...	1	—	—	—	—
	Blocks, mounting:—						
—	Type 14 ...	See Ref. No. 10AB/2940	4	—	—	—	—
—	Type 24 ...	See Ref. No. 10AB/2775	4	—	—	—	—
—	Caps, valve, Type 16.	See Ref. No. 10A/13092	5	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCIAL TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 280—cont.</b>						
	Consisting of— <i>cont.</i>						
	Chokes, L.F.:—						
—	Type 226 ...	See Ref. No. 10C/4147...			Qty.	1	—
—	Type 352 ...	See Ref. No. 10C/11971			2	—	—
—	Type 353 ...	See Ref. No. 10C/11972			1	—	—
	Condensers:—						
—	Type 339 ...	See Ref. No. 10C/9806...			1	—	—
—	Type 2235 ...	See Ref. No. 10C/4330...			1	—	—
—	Type 3701 ...	See Ref. No. 10C/11975			2	—	—
—	Covers, Type 237	See Ref. No. 10AB/2776			1	—	—
	Holder, valve:—						
—	Octal, Army, No. 2.	See Army Pattern, Ref No. 10H/ZC.2641.			1	—	—
—	Type 72 ...	See Ref. No. 10H/491 ...			1	—	—
—	Type 75 ...	See Ref. No. 10H/499 ...			4	—	—
—	Jacks, Type 17	See Ref. No. 10H/1049. .			5	—	—
	Plugs:—						
—	Type W.199 ...	See Ref. No. 10H/392 ...			1	—	—
—	Type W.200 ...	See Ref. No. 10H/393 ...			1	—	—
—	Type W.203 ...	See Ref. No. 10H/396 ...			1	—	—
—	Type W.204 ...	See Ref. No. 10H/397 ...			2	—	—
—	Rectifiers, metal, Type 116.	See Ref. No. 10DB/1177			2	—	—
	Relays, magnetic:—						
—	Type 468 ...	See Ref. No. 10FB/651			1	—	—
—	Type 469 ...	See Ref. No. 10FB/652			1	—	—
—	Type 470 ...	See Ref. No. 10FB/653			1	—	—
—	Type 471 ...	See Ref. No. 10FB/654			1	—	—
—	Type 472 ...	See Ref. No. 10FB/655			1	—	—
—	Type 473 ...	See Ref. No. 10FB/656			1	—	—
	Resistances:—						
—	Type 2/19 ...	See Ref. No. 10W/1830			1	—	—
—	Type 1796 ...	See Ref. No. 10W/1796			2	—	—
—	Type 2232 ...	See Ref. No. 10W/8782			1	—	—
—	Type 2480 ...	See Ref. No. 10W/9125			1	—	—
—	Type 2481 ...	See Ref. No. 10W/9126			1	—	—
—	Type 2482 ...	See Ref. No. 10W/9127			1	—	—
—	Type 2603 ...	See Ref. No. 10W/9276			2	—	—
—	Type 2625 ...	See Ref. No. 10W/9317			1	—	—
—	Type 2627 ...	See Ref. No. 10W/9327			1	—	—
—	Type 2881 ...	See Ref. No. 10W/9649			1	—	—
—	Type 6595 ...	See Ref. No. 10W/6595			1	—	—
—	Type 6706 ...	See Ref. No. 10W/6706			4	—	—
—	Type 6724 ...	See Ref. No. 10W/6724			1	—	—
—	Type 6844 ...	See Ref. No. 10W/6844			1	—	—
—	Type 8151 ...	See Ref. No. 10W/8151			1	—	—
—	Type 8173 ...	See Ref. No. 10W/8173			1	—	—
—	Type 8186 ...	See Ref. No. 10W/8186			2	—	—
—	Type 8192 ...	See Ref. No. 10W/8192			1	—	—
—	Type 8225 ...	See Ref. No. 10W/8225			1	—	—
—	Type 8304 ...	See Ref. No. 10W/8304			1	—	—
	Retainers, valve:—						
—	Type 24 ...	See Ref. No. 10A/13234			1	—	—
—	Type 98 ...	See Ref. No. 10AB/2935			1	—	—
—	Type 99 ...	See Ref. No. 10AB/2936			2	—	—
—	Sockets, Type W.297.	See Ref. No. 10H/857 ...			2	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.	
	<b>POWER UNITS—</b>					
	<i>cont.</i>					
	<b>Type 280—cont.</b>					
	Consisting of— <i>cont.</i>					
	Tagboards:—		<i>Qty.</i>			
—	Type 203 ...	See Ref. No. 10AB/2938	1	—	—	
—	Type 204 ...	See Ref. No. 10AB/2939	1	—	—	
	Transformers:—					
—	Type 1113 ...	See Ref. No. 10KB/931	1	—	—	
—	Type 1114 ...	See Ref. No. 10KB/932	1	—	—	
—	Type 1115 ...	See Ref. No. 10KB/933	1	—	—	
—	Type 1116 ...	See Ref. No. 10KB/934	1	—	—	
	Valves:—					
—	C.V.54 ...	See Ref. No. 10E/C.V.54	} 4	—	—	
—	or			—	—	
—	V.U.133 ...	See Ref. No. 10E/211 ...		1	—	—
—	V.R.65 ...	See Ref. No. 10E/11446		1	—	—
—	V.U.71 ...	See Ref. No. 10E/11529	1	—	—	
	Consisting of:—					
1121	Cable-forms ...	General network from output socket.	1	B each		
	Fitted with:—					
—	Screws, 4 B.A. × 0.25 in.	See Ref. No. 10A/14871	2	—	—	
—	Sockets, Type 526.	See Ref. No. 10H/4010...	1	—	—	
—	Chokes, L.F., Type 318.	See Ref. No. 10C/11304	1	—	—	
	Condensers:—					
—	Type 3366 ...	See Ref. No. 10C/11130	} 1	—	—	
—	or			—	—	
—	Type 2535 ...	See Ref. No. 10C/4804...		—	—	
—	Type 3368 ...	See Ref. No. 10C/11132		—	—	
—	or		} 2	—	—	
—	Type 4110 ...	See Ref. No. 10C/12881		—	—	
—	Holder, valve, Type 73.	See Ref. No. 10H/493 ...	1	—	—	
—	Rectifiers, metal, Type 106.	See Ref. No. 10D/966 ...	1	—	—	
—	Resistances, Type 1954.	See Ref. No. 10W/1954	1	—	—	
—	Transformers, Type 945.	See Ref. No. 10KB/756	—	—	—	
772	<b>Type 286 ...</b>	Part of A.R.I.5506 ...	...	A each		
	Consisting of:—		<i>Qty.</i>			
—	Brackets, Type 286.	See Ref. No. 10AB/3240	1	—	—	
—	Caps, valve, Type 2.	See Ref. No. 10A/12351	1	—	—	
	Condensers:—					
—	Type 3134 ...	See Ref. No. 10C/5709...	1	—	—	
—	Type 3186 ...	See Ref. No. 10C/5799...	1	—	—	
—	Type 3366 ...	See Ref. No. 10C/11130	1	—	—	
	Holder, valve:—					
—	Type 52 ...	See Ref. No. 10H/329 ...	1	—	—	
—	Type 73 ...	See Ref. No. 10H/493 ...	1	—	—	
—	Type 75 ...	See Ref. No. 10H/499 ...	1	—	—	
	Resistances:—					
—	Type 95 ...	See Ref. No. 10C/7908...	1	—	—	
—	Type 1241 ...	See Ref. No. 10C/1241...	1	—	—	



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					£	s. d.
	<b>POWER UNITS—</b>					
	<i>cont.</i>					
	<b>Type 286—cont.</b>					
	Consisting of— <i>cont.</i>					
—	Retainers, valve, Type 42.	See Ref. No. 10A/13510	Qty. 1	—	—	—
	Tagboards:—					
—	Type 257 ...	See Ref. No. 10AB/3238	1	—	—	—
—	Type 258 ...	See Ref. No. 10AB/3239	1	—	—	—
	Transformers:—					
—	Type 1188 ...	See Ref. No. 10KB/1016	1	—	—	—
—	Type 1189 ...	See Ref. No. 10KB/1017	1	—	—	—
—	Type 1190 ...	See Ref. No. 10KB/1018	1	—	—	—
	Valves:—					
—	5.U.4.G ...	See Ref. No. 10E/373 ...	1	—	—	—
—	V.U.111 ...	See Ref. No. 10E/146 ...	1	—	—	—
779	<b>Type 289 ...</b>	... ..	...	A	each	
	Consisting of:—					
—	Cable, electric, L.T., Ducel 4.	See Ref. No. 5E/1362 ...	Qty. 5 ft.	—	—	—
—	Clips, crocodile...	See Ref. No. 5K/1884 ...	2	—	—	—
	Chokes:—					
	H.F.:—					
—	Type 404 ...	See Ref. No. 10C/11842	1	—	—	—
—	Type 405 ...	See Ref. No. 10C/11843	1	—	—	—
—	L.F., Type 346	See Ref. No. 10C/11845	1	—	—	—
	Condensers:—					
—	Type 3336 ...	See Ref. No. 10C/11065	2	—	—	—
—	Type 3362 ...	See Ref. No. 10C/11126	2	—	—	—
—	Type 3378 ...	See Ref. No. 10C/11142	1	—	—	—
—	Type 3651 ...	See Ref. No. 10C/11896	3	—	—	—
—	Holdings, valve, Type 165.	See Ref. No. 10H/2030...	1	—	—	—
—	Plugs, Type 292	See Ref. No. 10H/1095...	1	—	—	—
—	Rectifiers, metal, Type 118.	See Ref. No. 10DB/1180	2	—	—	—
6017	Retainers, vibrator.	1½ in. fixing holes. Mild steel, zinc-plated, ext. dia. 1½ in.	1	C	each	
—	Switches, Type 256.	See Ref. No. 10F/183 ...	2	—	—	—
	Tagboards:—					
—	Type 28 ...	See Ref. No. 10A/13493	2	—	—	—
—	Type 31 ...	See Ref. No. 10A/13590	3	—	—	—
	Transformers:—					
—	Type 1062 ...	See Ref. No. 10KB/893	1	—	—	—
—	Type 1063 ...	See Ref. No. 10KB/894	1	—	—	—
—	Vibrator, Type 9	See Ref. No. 10KB/909	1	—	—	—
780	<b>Type 290 ...</b>	... ..	...	A	each	
801	<b>Type 292 ...</b>	Shelf assembly ...	...	A	„	
826	<b>Type 293 ...</b>	... ..	...	A	„	
839	<b>Type 294 ...</b>	Vibrator. Input, 12 volts, 6 amps., D.C. Output, 1,000 volts, 5 mA, D.C.; 350 volts, 80 mA, D.C.; 6.3 volts, 0.2 amp., A.C.; 5 volts, 1.3 amp., A.C.; 7.5 volts, 0.5 amp., A.C. Part of T.R.3182 and T.R. 3182A.		A	„	
	Consisting of:—					
—	Caps, valve, Type 16.	See Ref. No. 10A/13092	Qty. 1	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 294—cont.</b>						
	Consisting of— <i>cont.</i>						
	Chokes:—						
—	H.F., Type 404	See Ref. No. 10C/11842	Qty.	1	—	—	—
—	L.F., Type 432	See Ref. No. 10C/12959	1	—	—	—	—
	Condensers:—						
—	Type 536 ...	See Ref. No. 10C/11485	1	—	—	—	—
—	Type 2494 ...	See Ref. No. 10C/4762...	3	—	—	—	—
—	Type 2556 ...	See Ref. No. 10C/4864...	2	—	—	—	—
—	Type 3258 ...	See Ref. No. 10C/5948...	1	—	—	—	—
—	Type 3363 ...	See Ref. No. 10C/11127	1	—	—	—	—
—	Type 4018 ...	See Ref. No. 10C/12574	1	—	—	—	—
—	Type 4143 ...	See Ref. No. 10C/12957	2	—	—	—	—
—	Type 4144 ...	See Ref. No. 10C/12958	1	—	—	—	—
—	Type 4145 ...	See Ref. No. 10C/12960	2	—	—	—	—
—	Covers, Type 373	See Ref. No. 10AB/3896	1	—	—	—	—
	Holder:—						
—	Valve, Type 263	See Ref. No. 10H/4133...	1	—	—	—	—
—	Vibrator, Type 1	See Ref. No. 10H/5183...	1	—	—	—	—
	Resistances:—						
—	Type 6079 ...	See Ref. No. 10C/6079...	1	—	—	—	—
—	Type 8400 ...	See Ref. No. 10C/8400...	2	—	—	—	—
	Retainers:—						
—	Valve, Type 144	See Ref. No. 10A/15819	1	—	—	—	—
—	Vibrator ...	See Ref. No. 10KB/6017 on "Type 289".	1	—	—	—	—
—	Sockets, Type 138	See Ref. No. 10H/327 ...	3	—	—	—	—
—	Transformers, Type 1319.	See Ref. No. 10K/1256	1	—	—	—	—
—	Valves, V.U.120	See Ref. No. 10E/121 ...	1	—	—	—	—
—	Vibrators, Type 12.	See Ref. No. 10K/1248...	1	—	—	—	—
861	<b>Type 302 ...</b>	Part of A.R.I.5503 ...	...	A	each		
	Consisting of:—						
	Caps:—						
6044	Plug:—		Qty.				
—	Insert ...	Tufnol, for insertion in caps, plug.	2	C	„		
—	Plain, small ...	See Ref. No. 10H/2211...	2	—	—	—	—
—	Valve assemblies.	See Ref. No. 10AB/6172	1	—	—	—	—
	Chokes, L.F.:—						
—	Type 88 ...	See Ref. No. 10C/2595...	1	—	—	—	—
—	Type 398 ...	See Ref. No. 10C/12583	2	—	—	—	—
—	Type 399 ...	See Ref. No. 10C/12584	1	—	—	—	—
—	Clips, Type 66	See Ref. No. 10H/2498...	2	—	—	—	—
	Condensers:—						
—	Type 3874 ...	See Ref. No. 10C/12330	3	—	—	—	—
—	Type 4028 ...	See Ref. No. 10C/12633	5	—	—	—	—
—	Type 4029 ...	See Ref. No. 10C/12634	2	—	—	—	—
—	Type 4030 ...	See Ref. No. 10C/12635	1	—	—	—	—
—	Covers, Type 343	See Ref. No. 10AB/3506	1	—	—	—	—
—	Fuses, Type 49	See Ref. No. 10H/525 ...	2	—	—	—	—
—	Grommets, Type 12.	See Ref. No. 10A/12675	2	—	—	—	—
	Holder:—						
—	Fuse, Type 23	See Ref. No. 10H/998 ...	1	—	—	—	—
	Valve:—						
—	Type 62 ...	See Ref. No. 10H/379 ...	1	—	—	—	—
—	Type 73 ...	See Ref. No. 10H/493 ...	5	—	—	—	—
—	Type 75 ...	See Ref. No. 10H/499 ...	2	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					£	s. d.
	<b>POWER UNITS—</b> <i>cont.</i>					
	<b>Type 302—cont.</b> Consisting of— <i>cont.</i>					
—	Locks, spindle, A.15104.	See Ref. No. 10QB/130 on "Indicating Units, Type 48A".	Qty. 1	—	—	—
—	Plugs, Type W.203.	See Ref. No. 10H/396 ...	1	—	—	—
—	Resistance-con- denser units, Type 270.	See Ref. No. 10C/12603	1	—	—	—
—	Resistances:— Type 504 ...	See Ref. No. 10C/11670	1	—	—	—
—	Type 3477 ...	See Ref. No. 10C/10601	1	—	—	—
—	Resistance units, Type 253.	See Ref. No. 10C/12602	1	—	—	—
—	Retainers, valve:— Type 19 ...	See Ref. No. 10A/13094	1	—	—	—
—	Type 128 ...	See Ref. No. 10AB/3538	1	—	—	—
—	Type 129 ...	See Ref. No. 10AB/3539	2	—	—	—
—	Sockets, Type W.297.	See Ref. No. 10H/857 ...	3	—	—	—
—	Transformers, Type 1233.	See Ref. No. 10KB/1061	1	—	—	—
—	Valves:— 5.U.4.G ...	See Ref. No. 10E/373 ...	} 2	—	—	—
—	or V.U.71 ...	See Ref. No. 10E/11529		—	—	—
—	6.X.5.G ...	See Ref. No. 10E/582 ...	3	—	—	—
—	V.R.91 ...	See Ref. No. 10E/92 ...	1	—	—	—
—	V.S.70 ...	See Ref. No. 10E/11451	1	—	—	—
—	V.U.111 ...	See Ref. No. 10E/146 ...	1	—	—	—
864	<b>Type 303</b> ...	Part of Rack Assemblies, Type 49 M.G.R.I.5539.	A	each		
892	<b>Type 312</b> ...	... ..	A	„		
896	<b>Type 314</b> ...	... ..	A	„		
—	Fitted with:— Brackets:—		Qty.			
—	Type 182 ...	See Ref. No. 10AB/2812	2	—	—	—
—	Type 183 ...	See Ref. No. 10AB/2813	1	—	—	—
—	Type 184 ...	See Ref. No. 10AB/2814	1	—	—	—
—	Chokes, L.F., Type 349.	See Ref. No. 10C/11873	1	—	—	—
—	Condensers, Type 3367.	See Ref. No. 10C/11131	2	—	—	—
—	Holder. valve:— Type 217 ...	See Ref. No. 10H/2727...	} 1	—	—	—
—	or Type 228 ...	See Ref. No. 10H/13502		—	—	—
—	Plugs:— Type 292 ...	See Ref. No. 10H/1095...	1	—	—	—
—	Type 559 ...	See Ref. No. 10H/4009...	1	—	—	—
—	Sockets, Type 237	See Ref. No. 10H/1094...	1	—	—	—
—	Transformers, Type 1067.	See Ref. No. 10KB/897	1	—	—	—
948	<b>Type 321</b> ...	H.T. supplies (three) for com- plete Presentation Unit.	A	each		
1005	<b>Type 326</b> ...	For use with Trainers, Type 44. 50 cycles.	A	„		
—	Consisting of:— Cable, electric, L.T., Dusheath No. 4.	See Ref. No. 5E/135 ...	Qty. 6 ft.	—	—	—

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS—</b> <i>cont.</i>				
	<b>Type 326—cont.</b> Consisting of— <i>cont.</i>		<i>Qty.</i>		
—	Chokes, L.F., Type 367.	See Ref. No. 10C/12134	1	—	—
—	Condensers:— Type 588 ...	See Ref. No. 10C/44 ...	} 1	—	—
—	or Type 3089 ...	See Ref. No. 10C/5664...		—	—
—	Type 2510 ...	See Ref. No. 10C/4778...		—	—
—	Fuses, Type 13	See Ref. No. 10H/10269	1	—	—
	Holders:—				
—	Fuse, Type 13	See Ref. No. 10H/376 ...	1	—	—
—	Valve, Type 72	See Ref. No. 10H/491 ...	1	—	—
—	Plugs, Type W.200.	See Ref. No. 10H/393 ...	1	—	—
—	Switches, Type 741.	See Ref. No. 10F/1035...	1	—	—
—	Transformers, Type 1157.	See Ref. No. 10KB/990	1	—	—
—	Valves, V.U.71...	See Ref. No. 10E/11529	1	—	—
1021	<b>Type 333</b> ...	Part of S.M.A.3 ...	...	A	each
	Consisting of:—		<i>Qty.</i>		
—	Blocks, terminal, Type 38.	See Ref. No. 10H/1831...	1	—	—
—	Caps, valve, Type 4.	See Ref. No. 10A/12390	2	—	—
1023	Cases, instrument	Wood, $\frac{1}{2}$ in.; base, $\frac{3}{4}$ in. Inside dimensions, 16 in. $\times$ 11 $\frac{1}{2}$ in. $\times$ 9 in. Fitted with handle and 2 M. S. straps on bottom.	1	A	each
—	Chokes, L.F., Type 387.	See Ref. No. 10C/12331	1	—	—
	Condensers:—				
—	Type 325 ...	See Ref. No. 10C/9630...	2	—	—
—	Type 3874 ...	See Ref. No. 10C/12330	1	—	—
—	Fuses, Type 13	See Ref. No. 10H/10269	2	—	—
	Holders:—				
—	Fuse, Type 67	See Ref. No. 10H/14156	1	—	—
—	Valve, Type 52	See Ref. No. 10H/329 ...	1	—	—
—	Rectifiers, metal, Type 137.	See Ref. No. 10DB/1283	1	—	—
	Resistances:—				
—	Type 670 ...	See Ref. No. 10C/202 ...	3	—	—
—	Type 2909 ...	See Ref. No. 10C/9679...	4	—	—
—	Type 2910 ...	See Ref. No. 10C/9680...	1	—	—
	Transformers:—				
—	Type 1193 ...	See Ref. No. 10KB/1024	1	—	—
—	Type 1194 ...	See Ref. No. 10KB/1025	1	—	—
—	Valves, V.U.134	See Ref. No. 10E/100 ...	1	—	—
1036	<b>Type 336</b> ...	Marked "P.15.1" ...	...	A	each
6001	<b>Type 501</b> ...	... ..	...	A	"
	Consisting of:—		<i>Qty.</i>		
—	Cable, electric, Uniplug.	See Ref. No. 5E/81 ...	10 ft.	—	—
—	Caps, valve, Type 70.	See Ref. No. 10A/15068	1	—	—
—	Chokes, L.F., Type 418.	See Ref. No. 10C/12844	2	—	—

W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£.	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 501—cont.</b>						
	Consisting of— <i>cont.</i>						
	Condensers:—						
—	Type 340 ...	See Ref. No. 10C/9807...	Qty.	4	—	—	—
	or						
—	Type 4096 ...	See Ref. No. 10C/12848	2	—	—	—	—
—	Type 1039 ...	See Ref. No. 10C/2222...					
	or						
—	Type 4095 ...	See Ref. No. 10C/12847	2	—	—	—	—
—	Type 3417 ...	See Ref. No. 10C/11214					
—	Fuses, Type 97	See Ref. No. 10H/2739...	2	—	—	—	—
	Holder:—						
—	Fuse, Type 6	See Ref. No. 10H/146 ...	2	—	—	—	—
	Valve:—						
—	Type 73 ...	See Ref. No. 10H/493 ...	2	—	—	—	—
—	Type 75 ...	See Ref. No. 10H/499 ...	1	—	—	—	—
	Labels:—						
—	Type 62 ...	See Ref. No. 10AB/3722	1	—	—	—	—
—	Type 63 ...	See Ref. No. 10AB/3723	1	—	—	—	—
—	Type 64 ...	See Ref. No. 10AB/3724	1	—	—	—	—
—	Lampholders, Type 69.	See Ref. No. 10A/13398	1	—	—	—	—
—	Lamps, filament, 6.5 volts, 1.95 watts.	See Ref. No. 5L/2130 ...	1	—	—	—	—
	Plugs:—						
—	Type W.196 ...	See Ref. No. 10H/389 ...	1	—	—	—	—
—	Type W.201 ...	See Ref. No. 10H/394 ...	1	—	—	—	—
—	Type W.202 ...	See Ref. No. 10H/395 ...	1	—	—	—	—
	Resistances:—						
—	Type 341 ...	See Ref. No. 10C/10033	1	—	—	—	—
—	Type 2065 ...	See Ref. No. 10C/8550...	1	—	—	—	—
—	Type 6845 ...	See Ref. No. 10C/6845...	1	—	—	—	—
—	Type 7465 ...	See Ref. No. 10C/7465...	1	—	—	—	—
—	Switches, Type 576.	See Ref. No. 10F/747 ...	1	—	—	—	—
	Transformers:—						
—	Type 1294 ...	See Ref. No. 10KB/1119	1	—	—	—	—
—	Type 1295 ...	See Ref. No. 10KB/1120	—	—	—	—	—
	Valves:—						
—	V.U.71 ...	See Ref. No. 10E/11529	2	—	—	—	—
—	V.U.120 ...	See Ref. No. 10E/121 ...	1	—	—	—	—
6003	<b>Type 503 ...</b>	Part of R.3508. M.G R.I.5177...	A	each			
	Consisting of:—						
—	Cable, electric, Uniplug.	See Ref. No. 5E/81 ... 10 ft.	Qty.	—	—	—	—
—	Caps, valve, Type 70.	See Ref. No. 10A/15068					
—	Chokes, L.F., Type 418.	See Ref. No. 10C/12844	2	—	—	—	—
	Condensers:—						
—	Type 340 ...	See Ref. No. 10C/9807...	3	—	—	—	—
	or						
—	Type 4096 ...	See Ref. No. 10C/12848	1	—	—	—	—
—	Type 1039 ...	See Ref. No. 10C/2222...					
	or						
—	Type 4095 ...	See Ref. No. 10C/12847	2	—	—	—	—
—	Type 3417 ...	See Ref. No. 10C/11214					
—	Fuses, Type 97	See Ref. No. 10H/2739...	2	—	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
	<b>Type 503—cont.</b>						
	Consisting of— <i>cont.</i>						
	<b>Holder:—</b>						
—	Fuse, Type 6	See Ref. No. 10H/146 ...	Qty.	—	—	—	—
	<b>Valves:—</b>						
—	Type 73 ...	See Ref. No. 10H/493 ...	1	—	—	—	—
—	Type 75 ...	See Ref. No. 10H/499 ...	1	—	—	—	—
	<b>Labels:—</b>						
—	Type 62 ...	See Ref. No. 10AB/3722	1	—	—	—	—
—	Type 63 ...	See Ref. No. 10AB/3723	1	—	—	—	—
—	Type 64 ...	See Ref. No. 10AB/3724	1	—	—	—	—
—	Lampholders,	See Ref. No. 10A/13398	1	—	—	—	—
	Type 69.						
—	Lamps, filament,	See Ref. No. 5L/2130 ...	—	—	—	—	—
	6.5 volts,						
	1.95 watts.						
	<b>Plugs:—</b>						
—	Type W.196 ...	See Ref. No. 10H/389 ...	1	—	—	—	—
—	Type W.201 ...	See Ref. No. 10H/394 ...	1	—	—	—	—
—	Type W.202 ...	See Ref. No. 10H/395 ...	1	—	—	—	—
	<b>Resistances:—</b>						
—	Type 341 ...	See Ref. No. 10C/10033	1	—	—	—	—
—	Type 2065 ...	See Ref. No. 10C/8550...	1	—	—	—	—
—	<b>Switches,</b>	See Ref. No. 10F/747 ...	1	—	—	—	—
	Type 576.						
	<b>Transformers:—</b>						
—	Type 1294 ...	See Ref. No. 10KB/1119	1	—	—	—	—
—	Type 1295 ...	See Ref. No. 10KB/1120	—	—	—	—	—
	<b>Valves:—</b>						
—	V.U.71 ...	See Ref. No. 10E/11529	1	—	—	—	—
—	V.U.120 ...	See Ref. No. 10E/121 ...	1	—	—	—	—
6006	<b>Type 504 ...</b>	... ..	...	A	each		
6009	<b>Type 507 ...</b>	... ..	...	A	"		
	Fitted with:—		Qty.				
—	Valves, V.U.111	See Ref. No. 10E/146 ...	3	—	—	—	—
6013	<b>Type 509 ...</b>	Complete unit mounted in lower portion of metal box.		A	each		
	Consisting of:—		Qty.				
—	Cable, Ducel 19	See Ref. No. 5E/1364, 5 ft. 6 in.	—	—	—	—	—
—	Chokes, L.F.,	See Ref. No. 10C/826 ...	2	—	—	—	—
	Type 52.						
	<b>Condensers:—</b>						
—	Type 853 ...	See Ref. No. 10C/802 ...	1	—	—	—	—
—	Type 3896 ...	See Ref. No. 10C/12353	1	—	—	—	—
—	Fuses, Type 19	See Ref. No. 10H/95 ...	2	—	—	—	—
	<b>Holder, fuse:—</b>						
—	Type 17 ...	See Ref. No. 10H/836 ...	1	—	—	—	—
—	Type 45 ...	See Ref. No. 10H/2169...	2	—	—	—	—
—	Knobs, Type 11	See Ref. No. 10A/11839	2	—	—	—	—
	<b>Plugs:—</b>						
—	Type W.199 ...	See Ref. No. 10H/392 ...	1	—	—	—	—
—	Type W.204 ...	See Ref. No. 10H/397 ...	1	—	—	—	—
	<b>Resistances:—</b>						
—	Type 849 ...	See Ref. No. 10C/767 ...	1	—	—	—	—
—	Type 2562 ...	See Ref. No. 10C/9235...	1	—	—	—	—
—	Type 7398 ...	See Ref. No. 10C/7398...	1	—	—	—	—
—	Rotary	See Ref. No. 10KB/773	1	—	—	—	—
	transformers,						
	Type 70.						
—	Sockets,	See Ref. No. 10H/419 ...	1	—	—	—	—
	Type W.165.						

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b> <i>cont.</i>						
	<b>Type 509—cont.</b> Consisting of— <i>cont.</i>						
—	Switches, Type 152.	See Ref. No. 10F/10338	Qty. 3	—	—	—	—
—	Switch units, Type 212.	See Ref. No. 10FB/6037	1	—	—	—	—
—	Voltmeters, Type A.	See Ref. No. 10A/12240	1	—	—	—	—
6015	<b>Type 511 ...</b>	... ..	...	A	each		
6016	<b>Type 512 ...</b>	... ..	...	A	„		
6018	<b>Type 515 ...</b>	6 volts vibropack. Used with T R 3514 part of T.G.R.I. 5527		A	„		
6019	<b>Type 516 ...</b>	Mounted in Rack Assembly, Type 101, 10 K.V. Trans- mitter Power Unit.		A	„		
—	Consisting of:—		Qty.				
—	Caps, valve, Type 26.	See Ref. No. 10A/13527	4	—	—	—	—
—	Condensers, Type 3718.	See Ref. No. 10C/12017	4	—	—	—	—
—	Insulators, Type 133.	See Ref. No. 10B/296 ...	10	—	—	—	—
6048	Panel assemblies. Fitted with:—	$\frac{1}{4}$ in. bakelite, $14\frac{1}{2}$ in. $\times$ 3 in.	1	—	—	—	—
—	Holder, valve, Type 75.	See Ref. No. 10H/499 ...	4	—	—	—	—
6047	Panels, H.T.	$\frac{1}{4}$ in. bakelite, $5\frac{1}{4}$ in. $\times$ $2\frac{1}{2}$ in., with terminals.	1	B	each		
—	Plugs:—						
—	Type W.196 ...	See Ref. No. 10H/389 ...	1	—	—	—	—
—	Type W.198 ...	See Ref. No. 10H/391 ...	2	—	—	—	—
—	Regulators, power, Type 19.	See Ref. No. 10FB/541	1	—	—	—	—
—	Resistance units, Type 255.	See Ref. No. 10C/12621	1	—	—	—	—
—	Transformers, Type 1137.	See Ref. No. 10KB/966	1	—	—	—	—
—	Valves, V.U.111	See Ref. No. 10E/146 ...	4	—	—	—	—
—	Voltmeters, electrostatic, 0-1500 volts, Type B.	See Ref. No. 10A/12210	1	—	—	—	—
6020	<b>Type 517 ...</b>	Comprises focus supply, time base and amplifier supply, and H.T. unit.		A	each		
6026	<b>Type 525 ...</b>	Input, 80 volts, 4 amps., A.C. Output, 4 K.V., D.C.; 4 volts, 1.25 amps., A.C.; 4 volts, 1.25 amps., A.C. Complete with H.V. and filament trans- formers and choke immersed in oil, Grade "B" 0.30 in. Pool, and with two valve- holders, H.V. and L.V. ter- minals, and filler plug on top. $7\frac{1}{4}$ in. $\times$ $6\frac{1}{4}$ in. $\times$ $6\frac{1}{8}$ in. over- all.		A	„		

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
6029	<b>Type 526 ...</b>	Universal power unit ...	A	each			
6031	<b>Type 527 ...</b>	6 volts input. Part of T.G.R I 5510.	A	„			
	Consisting of:—						
—	Cable, electric, Trimet 4.	See Ref. No. 5E/1351 ...	Qty.	2 ft.	—	—	—
—	Chokes, H.F., Type 500.	See Ref. No. 10C/12856	4	—	—	—	—
	Condensers:—						
—	Type 2508 ...	See Ref. No. 10C/4776...	8	—	—	—	—
—	Type 3359 ...	See Ref. No. 10C/11123	2	—	—	—	—
—	Type 3362 ...	See Ref. No. 10C/11126	1	—	—	—	—
—	Type 3430 ...	See Ref. No. 10C/11265	1	—	—	—	—
	Resistances:—						
—	Type 1105 ...	See Ref. No. 10C/1105...	2	—	—	—	—
—	Type 1462 ...	See Ref. No. 10C/1462...	2	—	—	—	—
—	Type 8226 ...	See Ref. No. 10C/8226...	1	—	—	—	—
—	Switches, Type 576.	See Ref. No. 10F/747 ...	1	—	—	—	—
—	Transformers, Type 1299.	See Ref. No. 10KB/1129	1	—	—	—	—
—	Vibrator units, Type 4.	See Ref. No. 10K/13188	—	—	—	—	—
6032	<b>Type 528 ...</b>	Part of A.R.J.5502 ...	A	each			
	Consisting of:—						
—	Caps, valve, Type 16.	See Ref. No. 10A/13092	Qty.	4	—	—	—
—	Chokes, L.F., Type 410.	See Ref. No. 10C/12765	—	—	—	—	—
	Condensers:—						
—	Type 3186 ...	See Ref. No. 10C/5799...	1	—	—	—	—
—	Type 4078 ...	See Ref. No. 10C/12775	1	—	—	—	—
—	Type 4080 ...	See Ref. No. 10C/12777	2	—	—	—	—
—	Type 4100 ...	See Ref. No. 10C/12857	2	—	—	—	—
—	Type 4101 ...	See Ref. No. 10C/12858	1	—	—	—	—
	Holder, valve:—						
—	Bayonet cap ...	See Army Pattern, Ref. No. 10H/ZC.0597.	1	—	—	—	—
—	Type 72 ...	See Ref. No. 10H/491 ...	3	—	—	—	—
—	Type 73 ...	See Ref. No. 10H/493 ...	2	—	—	—	—
—	Type 75 ...	See Ref. No. 10H/499 ...	1	—	—	—	—
—	Type 289 ...	See Ref. No. 10H/5066...	1	—	—	—	—
	Plugs:—						
—	Type W.201 ...	See Ref. No. 10H/394 ...	1	—	—	—	—
—	Type W.204 ...	See Ref. No. 10H/397 ...	1	—	—	—	—
	Resistances:—						
—	Type 3559 ...	See Ref. No. 10C/10735	1	—	—	—	—
—	Type 8218 ...	See Ref. No. 10C/8218...	7	—	—	—	—
—	Retainers, valve, Type 136.	See Ref. No. 10AB/3698	1	—	—	—	—
—	Sockets, Type W.297.	See Ref. No. 10H/857 ...	1	—	—	—	—
	Transformers:—						
—	Type 1274 ...	See Ref. No. 10KB/1101	1	—	—	—	—
—	Type 1275 ...	See Ref. No. 10KB/1102	1	—	—	—	—
—	Type 1276 ...	See Ref. No. 10KB/1103	1	—	—	—	—
	Valves:—						
—	5U.4G ...	See Ref. No. 10E/373 ...	2	—	—	—	—
—	C.V.45 ...	See Ref. No. 10E/C.V.45	1	—	—	—	—
—	C.V.71 ...	See Ref. No. 10E/C.V.71	1	—	—	—	—
—	V.R.65 ...	See Ref. No. 10E/11446	3	—	—	—	—
—	V.U.111 ...	See Ref. No. 10E/146 ...	1	—	—	—	—



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>POWER UNITS—</b>						
	<i>cont.</i>						
6033	<b>Type 529 ...</b>	Part of A.R.I.5503 ...	A	each			
	Consisting of:—						
	Caps:—						
	Plug:—						
	Insert ...	See Ref. No. 10KB/6044 on "Type 302".			Qty. 2		
	Small ...	See Ref. No. 10H/2211...	2				
	Valve assembly	See Ref. No. 10AB/6172	1				
	Chokes, L.F.:—						
	Type 88 ...	See Ref. No. 10C/2595...	1				
	Type 398 ...	See Ref. No. 10C/12583	2				
	Type 399 ...	See Ref. No. 10C/12584	1				
	Clips, Type 66	See Ref. No. 10H/2498...	2				
	Condensers:—						
	Type 3874 ...	See Ref. No. 10C/12330	3				
	Type 4028 ...	See Ref. No. 10C/12633	5				
	Type 4029 ...	See Ref. No. 10C/12634	2				
	Type 4030 ...	See Ref. No. 10C/12635	1				
	Covers, Type 343	See Ref. No. 10AB/3506	1				
	Grommets, Type 12.	See Ref. No. 10A/12675	2				
	Holder, valve:—						
	Type 62 ...	See Ref. No. 10H/379 ...	1				
	Type 73 ...	See Ref. No. 10H/493 ...	5				
	Type 75 ...	See Ref. No. 10H/499 ...	2				
	Locks, spindle ...	See Ref. No. 10QB/130 on "Indicating Units, Type 48A".	1				
	Plugs, Type 202	See Ref. No. 10H/395 ...	1				
	Resistance condenser units, Type 270.	See Ref. No. 10C/12603	1				
	Resistances:—						
	Type 504 ...	See Ref. No. 10C/11670	1				
	Type 3477 ...	See Ref. No. 10C/10601	1				
	Resistance units, Type 253.	See Ref. No. 10C/12602	1				
	Retainers, valve:—						
	Type 19 ...	See Ref. No. 10A/13094	1				
	Type 128 ...	See Ref. No. 10AB/3538	1				
	Type 129 ...	See Ref. No. 10AB/3539	2				
	Sockets, Type W.297.	See Ref. No. 10H/857 ...	3				
	Transformers, Type 1233.	See Ref. No. 10KB/1061	1				
	Valves:—						
	5U.4G ...	See Ref. No. 10E/373 ...					
	or						
	V.U.71 ...	See Ref. No. 10E/11529			2		
	6X.5G ...	See Ref. No. 10E/582 ...	3				
	V.R.91 ...	See Ref. No. 10E/92 ...	1				
	V.S.70 ...	See Ref. No. 10E/11451	1				
	V.U.111 ...	See Ref. No. 10E/146 ...	1				
6035	<b>Type 532 ...</b>	Part of Transmitter Receivers, T.R. 3160, T.R. 3505, T.R. 3527, T.R. 350Z.	A	each			
	Consisting of:—						
	Caps, valve, Type 2.	See Ref. No. 10A/12351			Qty. 1		

## W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>POWER UNITS—</b>				
	<i>cont.</i>				
	<b>Type 532—cont.</b>				
	Consisting of— <i>cont.</i>				
—	Chokes L.F., Type 388.	See Ref. No. 10C/12369	Qty. 1	—	—
	Condensers:—				
—	Type 3366 ...	See Ref. No. 10C/11130	2	—	—
—	Type 3983 ...	See Ref. No. 10C/12505	1	—	—
	Holdings, valve:—				
—	Type 52 ...	See Ref. No. 10H/329 ...	1	—	—
—	Type 73 ...	See Ref. No. 10H/493 ...	1	—	—
—	Relays, magnetic, Type 562.	See Ref. No. 10FB/815	1	—	—
—	Resistances, Type 9/31.	See Ref. No. 10C/1889	1	—	—
—	Retainers, valve, Type 142.	See Ref. No. 10AB/3795	1	—	—
	Transformers:—				
—	Type 1296 ...	See Ref. No. 10KB/1126	1	—	—
—	Type 1298 ...	See Ref. No. 10KB/1128	1	—	—
	Valves:—				
—	5Z.4G. ...	See Ref. No. 10E/598 ...	1	—	—
—	V.U.120 ...	See Ref. No. 10E/121 ...	1	—	—
6036	<b>Type 534</b> ...	Part of R 3534 used on F.R.G.I. 5534.	A	each	
6037	<b>Type 535</b> ...	... ..	A	„	
6040	<b>Type 538</b> ...	Part of Consoles, Type 51, M.G.R.I.5539.	A	„	
6041	<b>Type 539</b> ...	Part of Consoles, Type 51, M.G.R.I.5539.	A	„	
6042	<b>Type 540</b> ...	Part of Consoles, Type 51, M.G.R.I.5539.	A	„	
6043	<b>Type 541</b> ...	Part of Consoles, Type 51, M.G.R.I.5539.	A	„	
6049	<b>Type 542</b> ...	Part of Rack Assemblies, Type 103, M.G.R.I.5539.	A	„	
6050	<b>Type 543</b> ...	Part of Rack Assemblies, Type 49, M.G.R.I.5539.	A	„	
6052	<b>Type 544</b> ...	Part of A.R.I.5544 ...	A	„	
6056	<b>Type 548</b> ...	Used on Trainer, Type 54 (upper power unit).	A	„	
6057	<b>Type 549</b> ...	Used on Trainer, Type 54, (lower power unit).	A	„	
6082	<b>Type 561</b> ...	Follower power supply. Part of Rack Assemblies, Type 110, used on Trainers, Type 28.	A	„	
6083	<b>Type 562</b> ...	E.H.T. and power supply. Part of Rack Assemblies.	A	„	
6084	<b>Type 563</b> ...	A and B power supply. Part of Rack Assemblies, Type 111. Used on Trainer, Type 28.	A	„	
6085	<b>Type 564</b> ...	Part of Conversion and Distribu- tion Unit, Type 1. Used on Trainer, Type 32.	A	„	
	<b>RINGS:—</b>				
	<i>Army pattern:—</i>				
—	<b>Coupling</b> , No. 1 ...	See Army Pattern, Ref. No. 10KB/ZC.12958.	—	—	—
—	<b>Locking</b> , No. 2 ...	See Army Pattern, Ref. No. 10KB/ZC.12956.	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
12006	<b>ROTARY TRANSFORMERS:— Type Q</b> ... ..	Complete, for use with Receivers, Types R.3000 and 3002. 20 watts. Input, 12 volts D.C. Output, 480 volts, 40 mA D.C.	A	each			
201	Spares:— Armature assemblies.	Complete, less bearings, ball, journal, oil thrower, and bearing cap.	A	„			
—	Bearings, ball, journal.	See Ref. No. 16D/382 ... ..	—	—			
12007	Brush assemblies:— H.T. ... ..	Complete, with spring ... ..	B	each	0	0	2
12008	L.T. ... ..	Complete, with spring, flex, and contact plate.	B	„	0	0	4½
203	Caps:— Bearing ... ..	For output end only ... ..	B	„			
—	— Holders, brush, H.T.	See "Type 28", Ref. No. 10K/82	—	—			
222	Frames:— Assemblies, wound.	Complete. Comprising centre frame and field coils.	A	each			
214	End:— H.T. ... ..	For output end only ... ..	B	„			
205	L.T. ... ..	For input end only ... ..	B	„			
—	Holders, brush, assemblies:— H.T. ... ..	See "Type 28", Ref. No. 10K/80	—	—			
—	L.T. ... ..	See "Type 33", Ref. No. 10K/121	—	—			
—	Oil throwers ... ..	See Ref. No. 10K/909 ... ..	—	—			
12009	<b>Type R</b> ... ..	Complete, for use in Receivers, R.3001 and R.3003. Input, 24 volts D.C. Output, 480 volts, 40 mA D.C.	A	each			
230	Spares:— Armature assemblies.	Complete, less bearings, ball, journal, oil thrower, and bearing cap.	A	„			
—	Bearings, ball, journal.	See Ref. No. 16D/382 ... ..	—	—			
—	Brush assemblies:— H.T. ... ..	See "Type Q", Ref. No. 10KB/12007.	—	—			
12004	L.T. ... ..	Complete, with spring, flex, and contact plate.	B	each			
—	Caps:— Bearing ... ..	See "Type Q", Ref. No. 10KB/203.	—	—			
—	Holders, brush, H.T.	See "Type 28", Ref. No. 10K/82	—	—			
841	Frames:— Assemblies, wound.	Complete. Comprising centre frame and field coils.	A	each			
—	End:— H.T. ... ..	See "Type Q", Ref. No. 10KB/214.	—	—			
—	L.T. ... ..	See "Type Q", Ref. No. 10KB/205.	—	—			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>ROTARY TRANSFORMERS—cont.</b>						
	<b>Type R—cont.</b>						
	Spares—cont.						
	Holders, brush, assemblies:—						
—	H.T. ... ..	See "Type 28", Ref. No. 10K/80	—	—	—	—	—
—	L.T. ... ..	See "Type 33", Ref. No. 10K/121	—	—	—	—	—
—	Oil throwers ... ..	See Ref. No. 10K/909 ... ..	—	—	—	—	—
21	<b>Type 35</b> ... ..	Complete. 20 watts. Input, 12 volts. Output, 480 volts. For use with R.3060.	A	each			
	Spares:—						
234	Armature, assemblies.	Complete, 12 volts. Less bearings, ball, journal.	A	„			
243	Bearings, ball, journal.	For input or output end ...	A	„			
239	Body assemblies	Complete, with permanent magnet and dummy armature.	A	„			
242	Brackets, end ...	For input or output end ...	B	„			
	Brushes:—						
35	H.T. ... ..	... ..	B	„			
20	L.T. assemblies	Complete, with spring, flex, and contact; for input end only.	B	„			
	Brush holder, assemblies:—						
254	H.T. ... ..	Complete, with cap; for output end only.	B	„			
247	L.T. ... ..	Complete, less brush; for input end only.	B	„			
	Plates, bearing:—						
	H.T.:—						
252	Inside ... ..	Output end only ... ..	B	„			
251	Outside ... ..	Output end only ... ..	B	„			
	L.T.:—						
244	Inside ... ..	Input end only ... ..	B	„			
245	Outside ... ..	Input end only ... ..	B	„			
489	Springs, H.T., brush.	... ..	C	„			
	Accessories:—						
758	Armatures, dummy.	Used as Keeper for storing spare body assemblies.	Qty. 1	B	„		
—	Keepers, Type 2	See Ref. No. 10KB/506	..	—	—	—	—
22	<b>Type 36</b> ... ..	Complete. 20 watts. Input, 24 volts. Output, 480 volts, 40 mA D.C. For use with Receivers, Type R.3061.	A	each			
	Spares:—						
256	Armature assemblies.	24 volts. Complete, less bearings, ball, journal.	A	„			
—	Bearings, ball, journal.	See "Type 35", Ref. No. 10KB/243.	—	—	—	—	—
—	Body assemblies	See "Type 35", Ref. No. 10KB/239.	—	—	—	—	—
—	Brackets, end ...	See "Type 35", Ref. No. 10KB/242.	—	—	—	—	—
	Brushes:—						
—	H.T. ... ..	See "Type 35", Ref. No. 10KB/35.	—	—	—	—	—
83	L.T. ... ..	Complete, with flex, spring, and contact. For input end only.	B	each			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>ROTARY TRANSFORMERS—cont</b>						
	<b>Type 36—cont.</b>						
	Spares—cont.						
	Holders, brush assemblies:—						
—	H.T. ... ..	See "Type 35", Ref. No. 10KB/254.	—	—	—	—	—
—	L.T. ... ..	See "Type 35", Ref. No. 10KB/247.	—	—	—	—	—
	Plates, bearing:—						
	H.T.:—						
—	Inside ... ..	See "Type 35", Ref. No. 10KB/252.	—	—	—	—	—
—	Outside ... ..	See "Type 35", Ref. No. 10KB/251.	—	—	—	—	—
	L.T.:—						
—	Inside ... ..	See "Type 35", Ref. No. 10KB/244.	—	—	—	—	—
—	Outside ... ..	See "Type 35", Ref. No. 10KB/245.	—	—	—	—	—
—	Springs, H T., brush.	See "Type 35", Ref. No. 10KB/489.	—	—	—	—	—
	Accessories:—						
—	Armatures, dummy.	See "Type 35", Ref. No. 10KB/758.	Qty. 1	—	—	—	—
—	Keepers, Type 2	See Ref. No. 10KB/506	1 set	—	—	—	—
409	<b>Type 46</b> ... ..	Complete, for use with Receiver R.3090. 22.5 watts. Input, 18 volts, D.C. Output, 450 volts, 0.05 amps., D.C.	A	each	15	5	0
	Spares:—						
790	Armature assembly.	Complete. Less bearing, ball journal, oil throwers, and bearing cap.	A	"			
—	Bearings, journal, ball.	See Ref. No. 16D/382 ... ..	—	—	—	—	—
	Brushes:—						
—	H.T. ... ..	See Ref. No. 10KB/12007, "Type Q".	—	—	—	—	—
—	L.T. ... ..	See Ref. No. 10KB/12008, "Type Q".	—	—	—	—	—
	Brush holders:—						
—	H.T. ... ..	See Ref. No. 10K/80, "Type 28"	—	—	—	—	—
—	L.T. ... ..	See Ref. No. 10K/121, "Type 33"	—	—	—	—	—
	Caps:—						
—	Bearing	See Ref. No. 10KB/203, "Type Q"	—	—	—	—	—
—	Brush-holder, H.T.	See Ref. No. 10K/82, "Type 28"	—	—	—	—	—
	Frames:—						
	End:—						
789	H.T. ... ..	For output end only ... ..	B	each			
788	L.T. ... ..	For input end only ... ..	B	"			
791	Wound assembly	Complete. Comprising frame and field coils, etc.	A	"			
	Oil-throwers:—						
786	132005... ..	For input end only ... ..	B	"			
787	132012... ..	For input end only ... ..	B	"			
412	<b>Type 47</b> ... ..	Complete. For use with Receiver R.3067, 22.5 watts. Input, 9 volts, D.C. Output, 450 volts, 0.05 amps., D.C.	A	"	15	5	0

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					£	s. d.
	<b>ROTARY TRANSFORMERS—cont.</b>					
	<b>Type 47—cont.</b>					
	Spares:—					
784	Armature assemblies.	Complete. Less bearing, ball journal, oil throwers, and bearing cap.	A	each		
—	Bearings, journal, ball.	See Ref. No. 16D/382 ... ..	—	—	—	—
—	Brushes:—					
—	H.T. ... ..	See Ref. No. 10KB/12007, on "Type Q".	—	—	—	—
—	L.T. ... ..	See Ref. No. 10KB/12008, on "Type Q".	—	—	—	—
—	Brush holders:—					
—	H.T. ... ..	See Ref. No. 10K/80 on "Type 28".	—	—	—	—
—	L.T. ... ..	See Ref. No. 10K/121 on "Type 33".	—	—	—	—
—	Caps:—					
—	Bearing ... ..	See Ref. No. 10KB/203, on "Type Q".	—	—	—	—
—	Brush holder, H.T.	See Ref. No. 10K/82, on "Type 28".	—	—	—	—
—	Frames:—					
—	End:—					
—	H.T. ... ..	See Ref. No. 10KB/789 on "Type 46".	—	—	—	—
—	L.T. ... ..	See Ref. No. 10KB/788 on "Type 46".	—	—	—	—
785	Wound assembly.	Complete. Comprising frame and field coils, etc.	A	each		
—	Oil-throwers:—					
—	132005... ..	See Ref. No. 10KB/786 on "Type 46".	—	—	—	—
—	132012... ..	See Ref. No. 10KB/787, on "Type 46".	—	—	—	—
773	<b>Type 70</b> ... ..	300 volts, 75 mA model. W.P 600/A/2.	A	each		
—	<b>SHIMS:—</b>					
—	<i>Army pattern:—</i>					
—	<b>Wormwheel</b> ... ..	See Army Pattern Ref. No. 10KB/ZC.2487.	—	—	—	—
—	<i>R.A.F. pattern:—</i>					
594	<b>Brass</b> ... ..	Laminated mounting strip, 63 mm. (2½ in.), wide.	B	each		
—	Material, steel:—					
665	0.0007 in. ... ..	... ..	B	„		
666	0.0008 in. ... ..	... ..	B	„		
667	0.010 in. ... ..	... ..	B	„		
668	0.016 in. ... ..	... ..	B	„		
669	0.020 in. ... ..	... ..	B	„		
1030	<b>STRIPS, voltage adjustment.</b>	10-200-20-20 blank .. ..	C			
—	<b>TEST LEVELS:—</b>					
—	<i>Army pattern:—</i>					
—	No. 1 ... ..	See Army Pattern, Ref. No. 10KB/ZC.0475.	—	—	—	—

## W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
12291	<b>Type 182</b> ... ..	Current ... ..	A	each			
25	<b>Type 204</b> ... ..	H.T., 4 K.V.A., 230 volts, 50 cycles; input 18 K.V., 156 m.a output.	A	"			
26	<b>Type 205</b> ... ..	Filaments, 170 V.A., 230 volts, 50 cycles.	A	"	8	16	0
27	<b>Type 206</b> ... ..	230 volts, 50 cycles, fitted with 2 holders, valve, Type 52.	A	"			
28	<b>Type 207</b> ... ..	Valve filament, day type, 50 cycles, single phase, A.C. Primary to have necessary tappings for radiations of secondary.	A	"	6	18	0
29	<b>Type 208</b> ... ..	Mains, 230 volts, 50 cycles, single phase; 2 secondary, 4 volts and 270 volts, fitted with 1 holder, valve, Type 51.	A	"			
30	<b>Type 209</b> ... ..	Primary, 230 volts, 50 cycles, single phase. Secondary, 4 volts, 2.5 amps, 3½ in. × 2½ in. × 4 in. overall, 3½ in. × 2½ in. fixing centres, 3½ lbs.	A	"			
31	<b>Type 210</b> ... ..	Auto, dry, 230 volts, 50 cycles; output 230 volts to 57.5 volts in 15 steps of 11.5 volts 17.5 amps on any top.	A	"	12	5	0
—	Fitted with:— Hand wheels, Type 3.	See Ref. No. 10AB/202		Qty. 1	—	—	—
32	<b>Type 211</b> ... ..	Mains, 230 volts, 50 ~, single, 2 secondaries 4 volts and 270 volts.	A	each			
—	Fitted with:— Fuses, Type 23 Holder:—	See Ref. No. 10H/107 ...		Qty. 2	—	—	—
—	Fuse, Type 3	See Ref. No. 10H/10153		2	—	—	—
—	Valve, Type 72	See Ref. No. 10H/491 ...		1	—	—	—
—	Lugs, connection, soldering, 6 B.A.	See Ref. No. 5K/139 ...		1	—	—	—
—	Nuts, brass, plain, 6.B.A.	See Ref. No. 28C/663 ...		4	—	—	—
—	Screws, metal, brass, rd/hd., 6 B.A. × ⅝ in. long.	See Ref. No. 28C/2420...		3	—	—	—
—	Tubing, insulating, grade E.	See Ref. No. 5E/1910 as reqd.		—	—	—	—
—	Washers, brass, 6 B.A.	See Ref. No. 28C/3526...		3	—	—	—
—	Wire, copper, tinned, 18 S.W.G.	See Ref. No. 5E/1779 as reqd.		—	—	—	—
33	<b>Type 212</b> ... ..	Mains, air-cooled, single phase, 3 secondaries.	A	each			
34	<b>Type 213</b> ... ..	Output : ratio 1.6 : 1, 2.7 : 1 ...	A	"			
36	<b>Type 215</b> ... ..	Mains with cover tapping plate	A	"			
—	Fitted with:— Clips, Type 31	See Ref. No. 10H/810 ...		Qty. 1	—	—	—
—	Holders, valve:— Type 89	See Ref. No. 10H/604 ...		1	—	—	—
—	Type 148	See Ref. No. 10H/1595...		1	—	—	—

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATF £ s. d.
	<b>TRANSFORMERS—</b>				
	<i>cont.</i>				
37	<b>Type 216</b> ... ..	Mains, fitted with cover, plug assembly, voltage tapping plate and 1 holder, valve, Type 80.	A	each	
38	<b>Type 217</b> ... ..	With cover, tapping plate ...	A	„	
—	Fitted with:— Holders, valve, Type 148	See Ref. No. 10H/1595	Qty. 3	—	—
43	<b>Type 218</b> ... ..	Mains ... ..	A	each	0 13 0
51	<b>Type 220</b> ... ..	20 K.V. anode ; primary, 230 volts A.C., 50 cycles ; lead 50 R.M.A. + 40 M.F.A., D.C., 1 pole earthed.	A	„	
52	<b>Type 221</b> ... ..	170 volts A, single phase, 50 volts. Full load ratio 230/8½-0-8½ load, 10 amps.	A	„	
53	<b>Type 222</b> ... ..	1,200 V.A., single phase, 50 volts. filament ratio 230/16-8-20 volts, load 60 amps.	A	„	
54	<b>Type 223</b> ... ..	230 volts, single phase, 50 volts. Load 200 m.a. A.C. + 150 D.C., 0-4-5 K.V. anode.	A	„	
55	<b>Type 224</b> ... ..	64 V.A., single phase, 50 volts. Full load ratio 230/2-0-2 volts, load 16 amps, with flex leads.	A	„	
56	<b>Type 225</b> ... ..	Single phase, 50 volts, 84 V.A., filament. Full load ratio 230/7-0-7 volts, load 6 amps.	A	„	
57	<b>Type 226</b> ... ..	Auto., 1-15 K.V., single phase, 50 volts. Ratio 230/230-57-5 volts ; no load in 15 steps, 5 amps on any tap.	A	„	
58	<b>Type 227</b> ... ..	... ..	A	„	
60	<b>Type 229</b> ... ..	Primary, 230 volts. Secondaries, 2,500 volts + 2 volts, 2A. + 2 volts, 2½A + 2 volts, 2½A. + 4 volts, 2½A.	A	„	
61	<b>Type 230</b> ... ..	230 volts input, 2-12 volts output.	A	„	
65	<b>Type 232</b> ... ..	H.T. input 230 volts, 50 cycles. Output 4,440 volts, 3 amps ; C.T. 500 volts.	A	„	
66	<b>Type 233</b> ... ..	Filament : Input 230 volts, 50 cycles ; output 4 volts, 16 amps. ; C T 2,000 volts ; 4 volts, 10 amps, C.T 2,000 volts.	A	„	
67	<b>Type 234</b> ... ..	H.T. input 230 volts, 50 cycles, output 1,800 volts, 55 amps. C.T. 1,000 volts	A	„	
68	<b>Type 235</b> ... ..	Filament : Input 230 volts, 50 cycles ; output 2 volts, 8 amps ; C.T. 1,000 volts, 2 volts 8 amps ; C.T. 1,000 volts.	A	„	
69	<b>Type 236</b> ... ..	Filament, dry type : input 230 volts, 50 cycles, single phase ; output 25 volts, 150 amps. Tapped at 20 volts.	A	„	



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
70	<b>Type 237</b> ...	Filament, dry type : Input 230 volts, 50 cycles, single phase ; output 12 volts, 175 amps., 1 volt 120 amps, 23 volts 90 amps.	A	each			
71	<b>Type 238</b> ...	Current 150/5A. ...	A	..			
72	<b>Type 239</b> ...	Valve, 3·2 K.V.A. : Input 230 volts, 50 cycles ; output 12,700 volts.	A	..			
73	<b>Type 240</b> ...	230 volts, 50 cycles, input 4 volts, 1 amp. output.	A	..			
74	<b>Type 241</b> ...	H.T. : Input 230 volts, 50 cycles ; output 2,300 volts, ·08 amp, 6,000 volts.	A	..			
75	<b>Type 242</b> ...	Filament : Input 230 volts, 50 cycles ; output 2 volts, 2·5 amps., C.T. 3,000 volts ; 2 volt., 2·5 amps., C.T. 6,000 volts ; 6 volts, 1·6 amps., C.T. 2,000 volts.	A	..			
80	<b>Type 243</b> ...	I.F. ...	A	..			
81	<b>Type 244</b> ...	Primary, 200–250 volts, 50 cycles. Secondary (1) 2 volts, 2 amps., 3,500 volts insulation ; (2) 2 volts, 2 amps., 3,500 volts insulation ; (3) 3,000 volts, 5 m.a. Secondary (1) to be screened from other windings. Secondary 200–0–200 volts, 30 m.a., 2–0–2 volts, 3·5 amps ; (rectifier) 2–0–2 volts, 6 amps., 10 volts, ·5 amps.	A	..			
82	<b>Type 245</b> ...	Primary, 200–250 volts, 50 cycles. Secondary, 200–0–200 volts, 30 M.A., 2–0–2 volts, 3·5 amps. (rectifier), 2–0–2 volts, 6 amps., 10 volts, ·5 amps.	A	..			
86	<b>Type 246</b> ...	High voltage, secondary, 3 separate phase windings in each, 2·5 K.V.A. at 18/20/20 volts.	A	..	5	3	0
113	<b>Type 250</b> ...	Alternative to Type 258 ...	A	..	4	10	0
116	<b>Type 254</b> ...	Input 230 volts, 50 cycles ; output : 1 high-voltage winding, centre-tapped, giving 425 volts + 425 volts ; three low-voltage windings each giving 4 volts. Overall size 4 in. × 4½ in. × 6½ in.	A	..			
117	<b>Type 255</b> ...	L.F primary, 80 henrys. Secondary, 4 henrys.	A	.			
91	<b>Type 256</b> ...	Main H.T. for half wave rectifiers ; input 230 volts, 50 ; output 18 K.V., 50 m.a.	A	..	33	10	0
92	<b>Type 257</b> ...	230 volts, 50 cycles, single phase ; Variac 230 volts, 7·5 amps. (100–Q/2–G).	A	..	35	0	0

## W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>TRANSFORMERS—</b> <i>cont.</i>				
	<b>Type 257—cont.</b>				
	Spares :—				
392	Brushes, carbon	... ..	C	each	0 2 1
393	Rotor arm and carbon brush assembly.	... ..	A	"	
93	<b>Type 258</b> ... ..	Variable. Air cooled input, 230 volts, with 0.230 volt or 0.270 volt, 2 amps. output.	A	"	6 17 0
94	<b>Type 259</b> ... ..	Filament. Primary, 230 volts. Secondaries, 11, 11.5, 12 and 12.6 volts, 70 m.a.	A	"	7 15 0
95	<b>Type 260</b> ... ..	H.T., 3 K.V.—0–3 K.V. Output 275, 2.5, 2.25 K.V. at 870 m.a.	A	"	35 10 0
96	<b>Type 261</b> ... ..	H.T. full-wave rectifier filament. Secondaries, 4 volts, 5 amps., 4 volts, 5 amps., and 2 volts, 2.5 amps. Fitted with 4 holders, valve, Type 52, Ref. No. 10H/329.	A	"	3 17 0
97	<b>Type 262</b> ... ..	Primary, 230 volts, 50 cycles, single phase. Secondary, 12 volts, 20 V.A., F/L ratio, 3½ in. × 3½ in. × 2½ in. overall, 3½ in. × 2½ in. fixing centres.	A	"	1 17 6
98	<b>Type 263</b> ... ..	Filament, tapped primary : output 9.5–9–0–9–9.5, 10.5 amps.	A	"	8 10 0
99	<b>Type 266</b> ... ..	Filament, output 13.5, 14.5, 15.5 and 16.5, centre tapped.	A	"	10 5 0
105	<b>Type 267</b> .. ...	Filament, tapped primary : output 9.5–9–0–9–9.5, 10.5 amps.	A	"	
124	<b>Type 269</b> ... ..	Primary, 230 volts, 50 cycles. Secondaries, 4 volts at 2.5 A., C.T., 660 volts at 150 m.a., 4 volts at 1 A, 4 volts at 5.5 A., C.T., and 4 volts at 1.5 A. Holders valve, Type 52. See Ref. No. 10H/329.	A	"	6 5 0
128	<b>Type 270</b> ... ..	H.T., 1.5 K.V.—0–1.5 K.V., 70 m.a.	A	"	
129	<b>Type 271</b> ... ..	L.T., 4 volts, 3 amps, —0–4 volts, 3 amps.	A	"	
130	<b>Type 272</b> ... ..	H.T., 2.5 K.V., —0–2/1 M6.5 K.V., 70 M.A. R.M.S. 50 m a., D.C.	A	"	
131	<b>Type 273</b> ... ..	L.T., 4 volts, 3 amps, —0–4 volts, 3 amps.	A	"	8 19 0
132	<b>Type 274</b> ... ..	H.T., 200 volts, 50 m.a., smooth. Secondary, 1 winding giving 4 volts at 2½ amps., 1 winding giving 4 volts at 9 amps.	A	"	5 1 0
133	<b>Type 275</b> ... ..	Sweep. Input 230–300 volts loaded across secondary, 7,600 ohms.	A	"	2 6 0

## W/T POWER UNITS

Ret No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
134	<b>Type 276</b> ... ..	Mains, 230 volts, 50 cycles, single phase; 2 secondaries, 4 volts and 270 volts.	A	each			
—	Fitted with:— Holders, valve, Type 52.	See Ref. No. 10H/329 ... ..	—	—	—		
136	<b>Type 278</b> ... ..	... ..	A	each	1	11	6
107	<b>Type 279</b> ... ..	H.T., 4 K.V.A., 230–21 K.V. No load ratio.	A	..			
108	<b>Type 280</b> ... ..	Primary, 230 volts, 50 cycles, single phase. Secondary, 11 volts, 6 V.A., 3¼ in. × 2¼ in. × 3¼ in. overall, 2¾ in. × 2¾ in. fixing centres, 4 lbs. net.	A	..			
137	<b>Type 282</b> ... ..	Mains ... ..	A	..	8	10	0
138	<b>Type 283</b> ... ..	Filament. Primary, 230 volts. Secondaries, 13, 13, 5, 14 and 15 volts.	A	..			
139	<b>Type 284</b> ... ..	Filament. Primary, 230 volts. Secondaries, 11, 11, 5, 12 and 12.6 volts.	A	..			
141	<b>Type 288</b> ... ..	Mains, with tag plate assembled	A	..	1	4	6
145	<b>Type 291</b> ... ..	Input 230 volts, 50 cycles. Output 4 low voltage windings, each giving 4 volts, 1 amp. 1 low voltage winding, giving 6 volts, 1 amp.	A	..			
146	<b>Type 292</b> ... ..	Input 230 volts, 50 cycles. Output 3 low windings, giving 4 volts and 4 volts at 1 amp, and 12 volts at 3 amps.	A	..			
147	<b>Type 293</b> ... ..	H.T. Input 230 volts, 50 cycles. High voltage winding (centre tapped), giving 460 volts and 460 volts. Low voltage winding gives 4 volts.	A	..			
148	<b>Type 294</b> ... ..	Lighting. Input 230 volts, 50 cycles. Output 1 low voltage winding, giving 3.5 volts at 1 amp across full winding. 7 tappings to give increasing voltage from 2.5 volts to 3.5 volts, as follows: 2.5 2.7, 2.9, 3.1, 3.3, and 3.5 volts.	A	..			
149	<b>Type 295</b> ... ..	H.T. Input 230 volts, 50 cycles. Output, high voltage winding, 7 tappings (centre tapped) giving 30 volts + 206 volts + 374 volts + 374 volts + 206 volts + 30 volts.	A	..			
150	<b>Type 297</b> ... ..	High voltage, for 6 K.V. ...	A	..			
152	<b>Type 298</b> ... ..	Input 10 volts, 50 cycles. Output 27 in. ± 15%. Overall size, approx. 2¼ in. × 2½ in. × 4½ in.	A	..			
153	<b>Type 299</b> ... ..	Input 230 volts, 50 cycles, at 10 m.a. Output 300 volts. Overall size, approx. 2¼ in. × 2½ in. × 4½ in.	A	..			
154	<b>Type 300</b> ... ..	Input 5 volts, 50 cycles. Output 2 windings –40 volts. Overall size, 3¾ in. × 3¼ in × 5½ in	A	..			

## W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d
<b>TRANSFORMERS—</b>							
<i>cont.</i>							
162	<b>Type 302</b> ...	Input 230 volts, 50 cycles. Output 500 volts.	A	each			
163	<b>Type 303</b> ...	Input 230 volts, 50 cycles. Output 1 winding giving 2 volts, 1 winding giving 4 volts.	A	„			
164	<b>Type 304</b> ...	Astig. Input 230 volts, 50 cycles, Output 2 windings, each giving 2 volts, 1 winding giving 4 volts, 1 winding giving 1,400 volts.	A	„			
166	<b>Type 305</b> ...	Scanning. Primary inductance greater than 100 henries, 2 windings, ratio 1-8.	A	„			
167	<b>Type 311</b> ...	I.F., enclosed in metal can. Comprises two air cored coils, $\frac{3}{4}$ in. dia. $\times$ $\frac{1}{4}$ in., on bakelite spindles, adjustable spacing. Primary, 75 turns, 30 S.W.G. Secondary, 92 turns, 30 S.W.G.	A	,			
	Fitted with:—						
	Condensers:—						
—	Type 133 ...	See Ref. No. 10C/8010 ...		Qty.	—	—	—
—	Type 1608 ...	See Ref. No. 10C/3299 ...		2	—	—	—
	Resistances:—						
—	Type 942 ...	See Ref. No. 10C/877 ...		1	—	—	—
—	Type 6083 ...	See Ref. No. 10C/6083 ...		1	—	—	—
168	<b>Type 312</b> ...	Input 230 volts, 50 cycles. Output 1 winding and 4 volts, 1 winding and 6 volts.	A	each			
169	<b>Type 313</b> ...	Input 230 volts, 50 cycles. Output 5 windings, each giving 4 volts, 1 winding giving 8 volts.	A	„			
170	<b>Type 314</b> ...	Oil filled, Phore shift, fitted with dial and knob. Input 12 volts, 50 cycles. Output 12 volts. Overall size, 12 in. $\times$ 7 $\frac{1}{2}$ in. $\times$ 10 in.	A	„			
172	<b>Type 315</b> ...	Primary 230 volts. Secondary 12 volts, 1 amp.	A	„			
173	<b>Type 316</b> ...	Single phase, auto., 2.8 K.V.A. Input 240 volts. Output 1,600 volts.	A	„			
174	<b>Type 317</b> ...	Primary 230 volts. Secondaries 2,500 volts + 2 volts, 1.5 A. + 2 volts, 1 A. + 2 volts, 2 $\frac{1}{2}$ A. + 2 volts, 2 $\frac{1}{2}$ A. + 4 volts, 4 $\frac{1}{2}$ amps.	A	„			
175	<b>Type 319</b> ...	Input 400 volts, 2 phase. Output 17 volts, 3 phase + 2-4 volts, 1 phase.	A	„			
176	<b>Type 320</b> ...	Signal lamp ... ..	A	„			
177	<b>Type 322</b> ...	Primary 230 volts. Secondary (1), 4 volts, 1 amp. Secondary (2), 2 volts, 2 amps.	A	„			
178	<b>Type 323</b> ...	Auto, single-phase, 6 K.V.A., 50 cycles, 230 volts/215 volts.	A	„			
179	<b>Type 326</b> ...	Input 230 volts. Output 25 volts, 3.75 K.V.A.	A	„			
180	<b>Type 327</b> ...	Input 230 volts. Output 23 volts, 2.1 K.V.A., 50 cycles.	A	„			
181	<b>Type 328</b> ...	Primary 230 volts. Secondary 4 volts, 1.5 amps, centre tapped.	A	„			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
182	<b>Type 329</b> ... ..	Primary 230 volts. Secondary (1), 4 volts, 1 amp. Secondary (2), 4 volts, 2 amps, centre tapped.	A	each			
187	<b>Type 331</b> ... ..	Oil filled. Input 230 volts, 50 cycles. Output 1 winding 5% + 5% volts, 1 winding 4 volts. Overall size, 6 in. × 6 in. × 8½ in. Fixing centres, 4½ in. × 3 in.	A	..			
193	<b>Type 337</b> ... ..	Input 230 volts, 50 cycles. Output 1 winding (centre-tapped), 64.5 volts + 64.5 volts. 2 windings each, giving 2 volts. Size, 8 in. × 6½ in. × 6½ in.	A	..			
194	<b>Type 338</b> ... ..	...	A	..			
197	<b>Type 342</b> ... ..	H.T., 1.5 K.V.—0—1.5 K.V., 50 m.a., R.M.S., 50 m.a., D.C.	A	..			
198	<b>Type 343</b> ... ..	H.T., 2.5 K.V.—0—2.5 K.V., 50 m.a., R.M.S., 50 m.a., D.C.	A	..			
258	<b>Type 349</b> ... ..	H.F. Primary and secondary coils, each 1 in. dia. × ½ in., mounted on adjustable Tuf-nol core. Gap between coils variable.	A	..			
269	<b>Type 350</b> ... ..	Calibrator. Input 230 volts, 50 cycles. Output 1 winding centre, tapped, giving 590 volts full winding. 2 windings each giving 4 volts. Overall size, 3 in. × 3½ in. × 5½ in. Mounting centres, 3 in. × 2½ in.	A	..			
270	<b>Type 351</b> ... ..	Input, 5 volts, 50 cycles (inductance 10 henries). Output, 1 winding, giving 7.15 volts ± 5% (inductance 20 henries). Overall size, 2½ in. × 2½ in. × 5 in. Mounting centres, 1½ in. × 2½ in.	A	..			
275	<b>Type 352</b> ... ..	Mains, oil filled. Input, 230 volts, 50 cycles. Output, 2 windings each giving 2 volts, 2 windings each giving 4 volts, 1 winding giving 600 volts, 1 winding giving 1,620 volts.	A	..			
276	<b>Type 353</b> ... ..	Mains. Input, 230 volts, 50~. Output, 1 winding, 2,650 volts; 1 winding, 2 volts; 2 windings, 4 volts.	A	..			
278	<b>Type 355</b> ... ..	Mains ... ..	A	..			
279	<b>Type 356</b> ... ..	Heater ... ..	A	..			
281	<b>Type 357</b> ... ..	L.T. Input, 230 volts, 50 cycles. Output, 4 windings each giving 4 volts.	A	..			
282	<b>Type 358</b> ... ..	H.T. Input, 230 volts, 50 cycles. Output, secondary coil 5appings (centre tapped), 810 volts across full winding, 600 volts across inner winding.	A	..			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>TRANSFORMERS—</b>				
	<i>cont.</i>				
283	<b>Type 359</b> ... ..	Input, 230 volts, 50 cycles. Output, 1 winding giving 50 volts, 1 winding giving 4 volts. Overall size $5\frac{1}{4}$ in. $\times$ $5\frac{1}{2}$ in. $\times$ 7 in. Mounting centres $4\frac{1}{2}$ in $\times$ $4\frac{1}{2}$ in	A	each	
288	<b>Type 368</b> ... ..	Primary, 17 volts, 50 cycles Ratio 50/5 amps., 5 V.A. rating, $3\frac{1}{8}$ in. $\times$ 3 in. $\times$ $4\frac{1}{2}$ in. overall, $1\frac{1}{8}$ in. centres fixing, 4 lbs.	A	„	
289	<b>Type 369</b> ... ..	Mains. Input, 10-0-200 volts A.C., 50 cycles. Output, 700 volts, 5 M.A., 4 volts, 1 amp., 4 volts, 0.2 amp.	A	„	
290	<b>Type 370</b> ... ..	Mains Input, 10-0-200-250 volts A.C., 50 cycles. Output, 100 + 100 volts, 30 M.A. 4 volts, 3 amps., 4 volts, 2 amps.	A	„	
291	<b>Type 371</b> ... ..	Mains. Input, 200-250 volts A C, 50 cycles. Output, 220 + 220 volts, 20 M.A., 6.3 volts, 0.3 amps., 4 volts, 0.3 amps., 4 volts, 0.2 amps.	A	„	
292	<b>Type 372</b> ... ..	Mains. Input, 200-250 volts A.C., 50 cycles. Output, 200 + 200 volts, 30 M.A., 4 volts, 6 amps., 4 volts, 3 amps.	A	„	
293	<b>Type 374</b> ... ..	Mains. Input, 10-0-200-250 volts A.C., 50 cycles. Output, 50 - 0 - 50 volts, 4 volts, 3 amps, 4 volts, 2 amps.	A	„	
294	<b>Type 375</b> ... ..	Mains. Input, 10-0-200-250 volts A.C., 50 cycles. Output, 20 volts, 8 amps., 12 volts, 5 amps.	A	„	
296	<b>Type 381</b> ... ..	High voltage ... ..	A	„	1 3 0
143	<b>Type 394</b> ... ..	High voltage ... ..	A	„	
144	<b>Type 395</b> ... ..	Receiver ... ..	A	„	
319	<b>Type 414</b> ... ..	C.R.T. heater. Input, 6.3 volts Output, 4 volts at 1 amp. Laminated iron core.	A	„	0 6 0
321	<b>Type 420</b> ... ..	Mains. Input, 112/207/228/245 volts. Output, 3 H.T. tapings, 6 L.T. tapings.	A	„	3 2 0
322	<b>Type 421</b> ... ..	Single phase. Primary, 230 volts. Secondaries, 500-0-500 volts, 100 M.A.; 4 volt, 2.3 amps., 4 volts, 5.0 amps.; 2-0-2 volts, 1.0 amp. Complete with valve holder for F.W. rectifier valve.	A	„	
323	<b>Type 422</b> ... ..	Primary, 230 volts, 50 cycles, single phase. Secondaries, (a) 2 volts, 2 amps., (b) 2,500 volts, 2 M.A. R.M.S. one end earth, (c) 4 volts, 1.4 amps., C.T. $5\frac{1}{16}$ in. $\times$ $3\frac{1}{2}$ in. $\times$ $7\frac{1}{8}$ in. overall, $3\frac{1}{8}$ in. $\times$ $2\frac{1}{8}$ in. fixing centres, 7 lbs. nett.	A	„	

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>TRANSFORMERS—</b> <i>cont.</i>				
	<b>Type 422—cont.</b> Fitted with:— Holders, valve, Type 194.	See Ref. No. 10H/252 ...	—	—	—
324	<b>Type 423 ...</b> Fitted with:— Holders, valve:— Type 89 ... Type 148 ...	Mains, 250 volts ... See Ref. No. 10H/604 ... See Ref. No. 10H/1595	...	...	A each
				<i>Qty.</i>	
				1	—
				1	—
325	<b>Type 424 ...</b> Fitted with:— Holders, valve, Type 148.	Mains, 250 volts ... See Ref. No. 10H/1595	...	...	A each
				<i>Qty.</i>	
				3	—
326	<b>Type 425 ...</b>	... ..	...	...	A each
327	<b>Type 427 ...</b>	80 volt output, fitted with tapping plate.	A	..	
328	<b>Type 428 ...</b>	Mains ... ..	A	..	
336	<b>Type 444 ...</b>	5 in. × 3 $\frac{13}{16}$ in. × 4 $\frac{1}{4}$ in. deep. Primary, 230 volts. Sec. 1, 6.3 volts, 5 amps. Sec. 2, 4.0 volts, 4 amps. Sec. 3, 4.0 volts, 3 amps. Sec. 4, 4.0 volts, 2 amps. Sec. 5, 80 volts, 10 M.A.	A	..	
337	<b>Type 445 ...</b>	5 $\frac{1}{2}$ in × 4 $\frac{1}{8}$ in. × 4 $\frac{1}{4}$ in. deep. Impregnated. Primary, 230 volts. Secondary, 370 volts + 370 volts, 140 M.A. D.C. Sec. 2, 5 volts, 3 amps.	A	..	
339	<b>Type 459 ...</b>	230 volts. Secondaries, 4 volts, 2 amps., and 4 volts, 1 amp.	A	..	
340	<b>Type 482 ...</b>	Primary, 228 volts, 50 cycles. Secondary, 21-0-21 K.V. No load, ratio ± 2%. A.C. output, 120 M.A. R.M.A. D.C. output, 100 M.A. min. Oil filled steel casing 1 ft. 11 $\frac{1}{2}$ in. × 1 ft. 6 in. × 2 ft. 2 in. overall, oil filled (17 gall.) 520 lbs. nett, on rollers. Porcelain insulated outgoing connections.	A	..	
341	<b>Type 483 ...</b>	Primary, 230 volts, 50 cycles, single phase. Secondary, 16.5 volts F/L, ratio + 0%—4%, 30 amps. Oil-filled (2 $\frac{1}{2}$ galls.) tank, 8 $\frac{1}{2}$ in. × 6 $\frac{1}{2}$ in. × 24 $\frac{1}{2}$ in. overall. Porcelain mounted secondary terminals.	A	..	
342	<b>Type 484 ...</b>	Primary, 230 volts, 50 cycles, phase with 3 tappings. Secondaries, 20 volts, 18 volts, 16 volts F/L ratio ± .25 volts. Load 35 amps. 7 $\frac{1}{2}$ in. × 7 $\frac{1}{8}$ in. × 7 $\frac{1}{8}$ in. overall. 5 $\frac{1}{2}$ in. × 4 in. fixing centres. 39 lbs. nett.	A	,	4 18 0

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>TRANSFORMERS—</b> <i>cont.</i>				
343	<b>Type 485</b> ... ..	Primary, 230 volts, 50 cycles, single phase. Secondaries, (a) 270-0-270, 35 M./D. R.M.S. each winding, centre tap at earth, (b) 4 volts, 23 amps., 350 volts D.C. Working 4½ in. × 3½ in. × 6 in. overall. 3½ in. × 2¾ in. fixing centres. 6 lbs. nett.	A	each	6 14 0
	Fitted with:—				
	Holders:—				
—	Fuse, Type 48	See Ref. No. 10H/2202... ..	—	—	—
—	Valve, Type 52	See Ref. No. 10H/329 ... ..	—	—	—
345	<b>Type 487</b> ... ..	Primary, 230 volts ± 10%. Secondary, 230 volts ± 10%, 750 V.A.	A	each	
350	<b>Type 493</b> ... ..	Mains. 375-0-375 volts, 6·3 volts, 1·2 amps., 4 volts 3·5 amps., 4 volts, 2·3 amps.	A	..	
352	<b>Type 520</b> ... ..	Primary, 10, 0, 200, 220, 240 volts. Secondary, 50 volts, 8 amps.	A	..	
353	<b>Type 521</b> ... ..	Primary, 10, 0, 200, 220, 240 Secondary, 9 volts, 23 amps— 25 amps. Tapped 8 volts.	A	..	
356	<b>Type 526</b> ... ..	... ..	A	..	
357	<b>Type 532</b> ... ..	L.T., 1 primary, 2 secondaries	A	..	
366	<b>Type 552</b> ... ..	Modulating ... ..	A	..	
371	<b>Type 569</b> ... ..	Winger, L.F., primary, 2,000 turns of 44 S.W.G., En cu wire. Secondary, 450 turns of 34 S.W.G., En cu wire. Laminated iron core. Bitumen impregnated.	A	..	
372	<b>Type 572</b> ... ..	Mains. Output, 800 volts, 30 M.A., 4 volts, 2 amps.	A	..	
373	<b>Type 573</b> ... ..	Mains ... ..	A	..	
374	<b>Type 574</b> ... ..	Mains transformer. Primary 230 volts. Secondary 6·3 volts at 4 amps.	A	..	
375	<b>Type 575</b> ... ..	Mains transformer. Primary 230 volts. Secondary 4 volts at 2 amps.	A	..	
376	<b>Type 576</b> ... ..	Mains. Output 6·3 volts, amps.	A	..	
377	<b>Type 577</b> ... ..	Special mains ... ..	A	..	
378	<b>Type 578</b> ... ..	I.F. transformer. Primary winding, 2 ft. × 28 S.W.G. Secondary winding, 1 ft. × 28 S.W.G.	A	..	
379	<b>Type 579</b> ... ..	I.F. transformer. Primary winding, 2 ft. × 28 S.W.G. Secondary winding, 2 f. × 28 S.W.G.	A	..	
381	<b>Type 580</b> ... ..	Auto. Primary 82 volts. Secondary 10 taps at equal steps of 4 volts down to 42 volts (taps 6-15) inc., 82 volts step (tap 5), 4 taps at equal steps of 4 volts up to 98 volts. Taps 1-4 inc.). Sec. output 4·8 amps on any 1 step.	A	..	



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b> <i>cont.</i>						
394	<b>Type 605 ...</b>	Input 230 volts, 50 cycles. Output one winding tapped 0-14.5-16.0-17.5-19 volts.	A	each			
395	<b>Type 606 ...</b>	High voltage, complete with terminal panel and 2 resistors.	A	..			
—	Fitted with:— Resistances, Type 546.	See Ref. No. 10C/29 ...					
		<i>Qty.</i> 2					
396	<b>Type 607 ...</b>	Input 230 volts, 50 cycles. Output, Secondary 1, outer taps to C.T. 470 + 470 volts. Inner taps to C.T. 285 + 285 volts. Secondary 2, 3 and 4, 4 volts each.	A	each			
397	<b>Type 609 ...</b>	Heater. Input 230 volts, 50 cycles. Output 4 volts.	A	..			
398	<b>Type 610 ...</b>	Input 230 volts, 50 cycles. Output 435-0-435 volts, 4 volts, 2.5 amps., 4 volts, 8 amps., 6 volts, 1 amp., 6 volts, 3.5 amps. Overall size, 4½ in. × 4½ in. × 6⅝ in., not cased, tropical finish.	A	..			
399	<b>Type 611 ...</b>	Auto. Input 10 volts tapped for 1.5 volt output. Overall size, 2 in. × 1¾ in. × 3 in., not cased, tropical finish.	A	..			
400	<b>Type 612 ...</b>	Ratio 4: 1 not cased. Overall size, 2 in. × 1¾ in. × 3 in., tropical finish.	A	..			
401	<b>Type 613 ...</b>	I.F. ... ..	A	..			
404	<b>Type 631 ...</b>	Power, 8 windings. Screened primary.	A	..			
408	<b>Type 642 ...</b>	Primary 230 volts, 50 cycles, single phase. Secondary (a) 4 volts, 3.5 amps, centre taps at 1,000 V.D.C. (b) 4 volts, 2 amps, centre tap at earth. (c) 4 volts, 4.5 amps, centre tap, at 1,000 V.D.C. Low capacity. All voltages at full load unit power factor. 7⅝ in. × 4½ in. × 4⅞ in. overall. 2½ in. × 4½ in. fixing centres.	A	..			
424	<b>Type 643 ...</b>	Primary 230 volts, 50 cycles. single phase, tapped. Secondary, 865 volts-0-865 volts, 775 volts-0-775 volts, 690 volts-0-690 volts.	A	..			
425	<b>Type 644 ...</b>	Primary 230 volts, 50 cycles. Single phase. Secondary 4 volts, 5 amps, with centre tap earthed.	A	..	8	10	0
	Fitted with:— Holders:—						
—	Fuse, Type 48	See Ref. No. 10H/2202					
—	Valve, Type 52	See Ref. No. 10H/329 ...					
		<i>Qty.</i> 4					
		<i>Qty.</i> 2					

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
426	<b>Type 645</b> ... ..	Primary 230 volts, 50 cycles, single phase. Secondary 57·5/228 volts. Max. on load of 21 amps. Any step in 15 equal steps.	A	each			
427	<b>Type 646</b> ... ..	Phase shifting ... ..	A	„			
429	<b>Type 653</b> ... ..	Mains. Primary 10, 0, 180, 210, 230, 250 volts, 50 cycles. S.1, 230–0–230 volts, 120 m.a. S.2, 5 volts at 2·3 amps. S.3 6·3 volts at 6·7 amps	A	„			
432	<b>Type 656</b> ... ..	Primary 0–200–210–230–240. Secondary 250–0–120, 4 volts at 2·5 amps, 4 volts at 5 amps.	A	„			
433	<b>Type 658</b> ... ..	Primary 0–200–210–220–230–240. Secondary 250–0–250 at 120 m.a. 4 volts at 2·5 amps, 4 volts at 18 amps.	A	„			
434	<b>Type 659</b> ... ..	Primary 0–200–210–220–230–240. Secondary 350–250–0–250–350 at 60 m.a. 4 volts at 2·5 amps, 4 volts at 2 amps.	A	„			
435	<b>Type 660</b> ... ..	Primary 0–200–210–220–230–240. Secondary 350–250–0–250–350 at 60 m.a. 4 volts at 2·5 amps, 6 volts at 5 amps.	A	„			
438	<b>Type 681</b> ... ..	200–250 volts. Mains 4 volts, O.P., heater.	A	„			
442	<b>Type 682</b> ... ..	Mains. Input 230 volts, 50 cycles. Output 300–0–300 volts. 2 at 4 volts, 1 at 6·3 volts.	A	„			
443	<b>Type 683</b> ... ..	Unbalanced output. Impedance rates, 2,000 : 50, metal case.	A	„			
447	<b>Type 716</b> ... ..	Heater, 80 volts output. Output winding: Primary, 300 turns 0·0092 in. dia. enam. cu. wire; tapped at 267 and 284 turns. Secondary, 1,300 turns 0·0040 in. dia. enam. cu. wire.	A	„			
448	<b>Type 717</b> ... ..	Heater. Winding: Primary, 286 turns 0·0148 in. dia. enam. cu. wire; tapped at 263 turns. Heater (1), 24 turns 0·028 in. dia. enam. cu. wire. Heater (2), 24 turns 0·028 in. dia. enam. cu. wire. Heater (3), 15 turns 0·028 in. dia. enam. cu. wire.	A	„			
449	<b>Type 718</b> ... ..	X Shaft. Winding: Primary, 460 turns 0·006 in. dia. enam. S.S.C. cu. wire. Secondary (1), 2,600 turns 0·0048 in. dia. enam. S.S.C. cu. wire, tapped at 250 turns. Secondary (2), 2,600 turns 0·0048 in. dia. enam. S.S.C. cu. wire, tapped at 500 turns.	A	„			
450	<b>Type 719</b> ... ..	Y Shaft ... ..	A	„			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>TRANSFORMERS—</b>				
	<i>cont.</i>				
455	<b>Type 721 ...</b>	Drive for V.T.513. Winding: Primary, 106 turns 0·022 in. dia. enam. S.S.C. copper wire. Secondary, 424 turns 0·0092 in. dia. enam. S.S.C. copper wire.	A	each	
456	<b>Type 722 ...</b>	Winding: Primary, 55 turns 0·036 in. dia. D.C.C. copper wire. Secondary, 157 turns 0·022 in. dia. enam. S.S.C. copper wire.	A	„	
457	<b>Type 723 ...</b>	Winding: 250 turns 0·022 in. dia. enam. copper wire. Secondary (1), 14 turns of 0·064 in. dia. enam. copper wire, tapped at 7 turns. Secondary (2), 22 turns 0·028 in. dia. enam. copper wire, tapped at 11 turns. Secondary (3), 3,200 turns of 0·0048 in. dia. enam. copper wire, centre tapped.	A	„	
458	<b>Type 724 ...</b>	1 Primary winding of 630 turns of 0·0124 in. dia. enam. cu. wire, resistance 12 ohms. One secondary winding of 2,000 turns of 0·0092 in. dia. enam. cu. wire, resistance 100 ohms, impregnated laminated iron core.	A	„	
460	<b>Type 725 ...</b>	Mains, laminated iron core with 10 windings.	A	„	
461	<b>Type 726 ...</b>	Pulse ... ..	A	„	
462	<b>Type 727 ...</b>	Magnetron filament supply ...	A	„	
463	<b>Type 728 ...</b>	V.U.III heater ... ..	A	„	
464	<b>Type 729 ...</b>	... ..	A	„	
465	<b>Type 730 ...</b>	Mains, No. 75 core, 1½ in. pack	A	„	
469	<b>Type 737 ...</b>	Mains. Input:—230 volts, 50 cycles. Output:—Sec. (1) 400 volts, 2·62 m.a., (2) 6·32 volts, 2·5 amps., (3) 5·03 volts, 2·0 amps., (4) 4·03 volts, 1·0 amp., (5) 6·56 volts, 1·0 amp., not cased. Bakelised and Halo-waxed. Overall size, approx. 6½ in × 4½ in. × 3½ in.	A	„	
475	<b>Type 743 ...</b>	Constant voltage, 1,200 v.A. with wave form correction, enclosed in oil filled tank on wheeled base.	A	„	
476	<b>Type 744 ...</b>	H.F. 600-0-600 volts, 5 m.a., 4 volts, 4 amps.; 4 volts, 1 amp.; 3 volts, 1 amp.; 4 volts, 2·5 amps.	A	„	
477	<b>Type 745 ...</b>	L.T. 3·2 volts, 13 amps. ...	A	„	
478	<b>Type 746 ...</b>	210-0-210 volts, 15 m.a.; 4 volts, 2·5 amps.	A	„	
479	<b>Type 747 ...</b>	3,700 volts, 2 m.a.; 4 volts, 2 amps.; 2 volts, 2 amps.	A	„	

## W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
480	<b>Type 748 ...</b>	Primary, 800 turns of 34 S.W.G. D.S.C.C. wire on former 2 in. o/d × 3 in. long, covered with tape. Copper electrostatic screen, .005 in. thick. Secondary winding as primary.	A	each			
482	<b>Type 749 ...</b>	Ratio 2. 7/1 Primary: 6 × 800 turns, tags 1, 2. Secondary: 4 × 600 turns, tags 3, 4. Base, 2 $\frac{5}{16}$ in. × 1 $\frac{5}{16}$ in. Height, 3 $\frac{3}{4}$ in. over tags.	A	..			
483	<b>Type 750 ...</b>	Primary, 230 volts, 50, single phase, secondary. (a) 6.3 volts, 3 amps. (b) 300-0-300 volts, 20 m.a. R.M.S., earth centre tap. (c) 4 volts, 3 amps., 4 $\frac{1}{2}$ in. × 3 $\frac{1}{2}$ in. × 6 in. high fixing centres, $\frac{1}{4}$ in. wide slots on 3 $\frac{1}{8}$ in. and 2 $\frac{3}{8}$ in.	A	..			
484	<b>Type 751 ...</b>	Filament. Primary, 21 turns of 16 S.W.G. Secondary, divided, each 24 turns of S.W.G.	A	..			
490	<b>Type 759 ...</b>	Mains, shrouded Input:—200-250 volts A.C., 50 cycles. Output:—400 volts, 60 m.a., 4 volts, 2.5 amps., 12.6 volts, 1.9-3.6 amps	A	..			
—	Screws insulated head.	See "Power Units, Type 131", Ref. No. 10KB/557.	—	—			
494	<b>Type 761 ...</b>	Mains ... ..	A	each			
495	<b>Type 762 ...</b>	Input ... ..	A	..			
509	<b>Type 768 ...</b>	Air cored, wire wound. 1 in. bakelite former, 2 $\frac{1}{4}$ in. o/d, 36 D.S.C. S.W.G., 500 turns. Output.	A	..			
521	<b>Type 777 ...</b>	... ..	A	..			
514	<b>Type 782 ...</b>	Current ... ..	A	..			
—	Consisting of:—	<i>Qty</i>					
—	Cable, Uniplugmet No 1.	See Ref. No. 5E/758, 1 ft. 10 in.	—	—			
6014	Coils ... ..	500 turns of 36 S.W.G. copper wire, enamelled and single silk covered, wound on G.S. Gecalloy core, wrapped with tape.	1	A	each		
6055	Plug, assemblies	Consisting of 1 gland nut, 1 outer sleeve, 1 inner sleeve, 1 collet.	1	A	..		
—	Plugs, Type W.354.	See Ref. No. 10H/856 ...	1	—	—		
—	Resistances, Type 868.	See Ref. No. 10C/677 ...	1	—	—		
—	Sockets, Type W.297.	See Ref. No. 10H/857 ...	1	—	—		
—	Terminals, Type 59.	See Ref. No. 10H/3557 ...	2	—	—		
522	<b>Type 792 ...</b>	Primary: — 10-0-200-220-240 volts Secondary:—H.T.; 275-0-275 volts, 45 m.a. Sec.: A and B:—6.3 volts, 1 amp Sec.: C:—4 volts, 2 amps. Sec.: D:—5 volts, 3 amps.	A	each			

## W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
527	<b>Type 823</b> ... ..	H.T. float. Input:—230 volts, 50 cycles. Output:—Sec.: 1, 565-0-565 volts. Sec.: 2, 24 volts, 2 amps. Sec.: 3, 4 volts, 1.75 amps. Sec.: 4, 4 volts, 2.5 amps. Overall size, 5 $\frac{3}{8}$ in. × 5 in.	A	each			
528	<b>Type 824</b> ... ..	H.T. Input:—230 volts, 50 cycles. Output:—Sec.: 1, 1,170-450-0-450-1,170 volts. Sec.: 2, 4 volts, 2.6 amps. Sec.: 3, 4 volts, 2.5 amps. Sec.: 4, 4 volts, 1.0 amps. Sec.: 5, 4 volts, 1.0 amps. Overall size: 4 $\frac{1}{8}$ in. × 5 in. × 6 $\frac{7}{8}$ in. ... ..	A	..			
529	<b>Type 831</b> ... ..	Input: 200-200-240. Output: 250-0-250, 6.3 volts, 2 amps., 4 volts, 2 amps.	A	..			
532	<b>Type 833</b> ... ..	Mains. Input:—80 volts-2,400 c.p.s. or 230 volts-50 c.p.s. A.C. Output:—300-0-300, 6.5 - 4 volts.	A	..			
544	<b>Type 842</b> ... ..	Mains ... ..	A	..			
545	<b>Type 843</b> ... ..	Squegging ... ..	A	..			
546	<b>Type 844</b> ... ..	Mains, 1,200 volts ... ..	A	..			
551	<b>Type 846</b> ... ..	Input ... ..	A	..			
552	<b>Type 847</b> ... ..	Oil filled... ..	A	..			
555	<b>Type 848</b> ... ..	Winding: Primary, 1,050 turns + 100 + 100 turns of No. 27 S.W.G. enam. cu. wire.	A	..			
562	<b>Type 860</b> ... ..	Mains, primary, 10-0-200-220-240. Secondary, 350-0-350, 50 m.a., 4 volts = 1 amp., 6.3 volts = 1 amp.	A	..			
569	<b>Type 863</b> ... ..	... ..	A	..			
570	<b>Type 864</b> ... ..	... ..	A	..			
571	<b>Type 865</b> ... ..	... ..	A	..			
572	<b>Type 866</b> ... ..	... ..	A	..			
573	<b>Type 867</b> ... ..	Primary, 10 - 0 - 200 - 220 - 240 volts, 50 cycles, single phase. Secondary, 500 volts, 0.15 amp. Double wound, air cooled, 6 in. × 6 $\frac{3}{4}$ in. × 5 in.	A	..			
575	<b>Type 871</b> ... ..	80 volts, 1,000 cycles, 450-0-450 volts, 120 mA.; 6.3 volts, 6 amps. (earthed); 5 volts, 2 amps.; 450 volts working; wire ends, insulated.	A	..			
576	<b>Type 872</b> ... ..	80 volts, 1,000 cycles; 0.2000 volts, 3 mA.; 2 volts, 2 amps., 2 $\frac{1}{2}$ k.v. working; 4 volts, 2 amps., 2 $\frac{1}{2}$ k.v. working; wire ends, insulated.	A	..			
587	<b>Type 884</b> ... ..	Ratio test, 15 : 6 : 6. Inductance test, greater than 30 mH at 1,000 cycles. Overall size, 3 $\frac{1}{2}$ in. × 1 $\frac{3}{8}$ in. × 1 $\frac{1}{2}$ in. Not shrouded. 2 secondary windings.	A	..			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
	<b>TRANSFORMERS—</b>						
	<i>cont</i>						
592	<b>Type 888</b> ...	L T input, 230 volts, 50 cycles Output—Sec 1, 4.61 volts, Sec. 2, 4.61 volts Not cased Overall size, 3¼ in × 3½ in × 4⅝ in Fixing centres, 3 in × 1⅞ in	A	each			
597	<b>Type 895</b> .	Primary, 10-0-200-220- 240 volts 50 cycles, single phase Secondary (1), 150-0- 150 volts, 1 amp Secondary (2), 40 volts, 0.8 amp.	A	„			
603	<b>Type 913</b> ...	Input 80 volts, 1 000 cycles Output, 2 separate windings of 4 volts, 2 amps + 4 volts, 2 amps ; 3,000 volts insula- tion	A	,			
604	<b>Type 914</b> ...	Input, 80 volts, 1,000 cycles, 20 mA at 1,400 volts, tapped 1,200 volts, 3,000 volts in- sulation	A	,			
602	<b>Type 917</b> ...	R F. frame oscillator trans- former 1st winding, 1,000 turns 44 S W G ; 2nd wind- ing, 3,000 turns 44 S W G , 3rd winding, 1,000 turns 44 S W G.	A	„			
618	<b>Type 921</b> .	Mains Input, 230 volts, 50 cycles Output, 300-0-300 volts, 2 at 4 volts, 1 at 6.3 volts	A	„			
619	<b>Type 922</b>	Unbalanced output Impedance ratio, 2,000 to 50. Metal case	A	„			
624	<b>Type 923</b> .	Pulse . . . . .	A				
657	<b>Type 928</b> ..	Modulation transformer, 400 cycles.	A	„			
664	<b>Type 935</b> ..	...	A	„			
670	<b>Type 936</b> .	Primary, 230 volts 12 amps continuous Secondary, 12 equi-spaced tappings, giving 35 volts, 8 amps max, and 17 volts, 2 amps, min	A	„			
748	<b>Type 939</b> .	Mains 200-250 volts A C input, 150-0-1,000 volts A C output	A	„			
749	<b>Type 940</b>	Mains 200-250 volts A C input, 3.75-0-3.75 volts A C output	A	„			
750	<b>Type 941</b>	Mains 200-250 volts A C input, 2-0-2 volts A C output	A	,			
751	<b>Type 942</b> ...	..	A	,			
753	<b>Type 943</b> ...	Output 2 secondaries Overall ratio, 35 to 1 Primary, 17 henri Metal case, 2 in × 2½ in × 1⅝ in H	A	„			
754	<b>Type 944</b> ..	Primary, 230 volts Secondary 1 = 1,500 volts at 5 mA , 2 = 4 volts C T at 1 amp , 3 = 2 volts at 2 amps , 4 = 4 volts at 2.5 amps , 5 = 300-0-300 volts at 60 mA , 6 = 4 volts at 5 amps Core size, 5 in × 4¼ in , four hole fixing	A				

## W/T POWER UNITS

Ref No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					£	s. d.
	<b>TRANSFORMERS—</b>					
	<i>cont.</i>					
756	<b>Type 945</b> ... ..	Input, 80 volts A.C. Output, 6.3 volts, 1 amp.; 6.3 volts, 7.5 amps.; 5 volts, 2 amps; 300–0–300 volts, 100 mA. Open type, 3½ in. × 2½ in. × 4½ in. H. For inverted mounting.	A	each		
774	<b>Type 948</b> ... ..	80 volts, 1,000 cycles, 0–1,400, 1,600, 1,800 volts, 20 mA.	A	..		
775	<b>Type 949</b> ... ..	80 volts, 1,000 cycles, 4 volts, 2 amps., 0–6, 3 volts, 1 amp (2 kv working), 0–4 volts, 2 amps. (2 kv. working).	A	..		
776	<b>Type 950</b> ... ..	Primary, 80 volts, 1,500 cycles. Secondary, 4 volts, 1 amp.; 2 volts, 2.5 amps.; 4,000 volts, 3 mA.	A	..		
777	<b>Type 951</b> ... ..	Primary, 80 volts, 1,500 cycles. Secondary, 6.3 volts, 6 amps.; 5 volts, 3 amps.; 350–0–350, 12 mA.	A	..		
778	<b>Type 952</b> ... ..	23 volts, 50 cycles, A C. ..	A	..		
781	<b>Type 955</b> ... ..	Tropical. Standard clamps ..	A	..		
782	<b>Type 959</b> ... ..	Input, 180–250 volts at 50 cycles. Output, 4.12 volts at 1 amp. (A–B), 2 volts at 2 2 amps. (C–D), 4,000 volts at 205 mA (F–G).	A	..		
783	<b>Type 960</b> ... ..	Input, 180–250 volts at 50 cycles. Output, 5 volts at 2 amps. (A–E), 5 volts at 2 amps (B–F), 490 volts at 60 mA (C–G), 5 volts at 2 amps (D–H), 450–0–450 volts at 100 mA (J–K–L).	A	..		
792	<b>Type 961</b> ... ..	Primary, 119 turns of No. 20 S.W.G. en. cu. wire. Secondary, 1,260 turns of No. 37 S.W.G. wire.	A	..		
793	<b>Type 962</b> ... ..	Input, 180–150 volts at 50 cycles. Output, 68 volts at 2.4 amps., or with rectifier, 50 volts at 2 amps.	A	..		
800	<b>Type 969</b> ... ..	Input, 180–250 volts at 50 cycles. Output, 6.5 volts at 10 amps. (A–E), 6.5 volts at 5 amps (B–F), 6.5 volts at 5 5 amps (C–G), 5 volts at 6 amps (D–H), 436–0–436 volts at (J–K–L) 170 mA.	A	..		
802	<b>Type 971</b> ... ..	Input, 230 volts, 50 cycles, 110–730 mA. Output, Sec. 1, 458 – 0–458 volts; Sec. 2 and 4, parallel, 6.3 volts, 4.15 amps; Sec. 3, 5 volts, 2.5 amps.; Sec. 5, 6.36 volts, 650 mA. Contained in tank filled with Kingsworth compound.	A	..		
803	<b>Type 972</b> ... ..	Input, 190–260 volts, 50 cycles Output, 230 volts R.M.S. at a load of 150 watts.	A			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
<b>TRANSFORMERS—</b>							
<i>cont.</i>							
804	<b>Type 973</b> ...	I.F. output ...	A	each			
805	<b>Type 974</b> ...	I.F. input ...	A	"			
807	<b>Type 975</b> ...	Pulse interval ...	A	"			
812	<b>Type 976</b> ...	Filament, 80 volts input ...	A	"			
813	<b>Type 977</b> ...	Impregnated with wax, 20 per cent.	A	"			
814	<b>Type 978</b> ...	I.F. For T.R.3152A ...	A	"			
827	<b>Type 982</b> ...	Pulse ...	A	"			
828	<b>Type 983</b> ...	Magnetron heater. Input, 80 volts, 1,500 cycles. Output, 6.3 volts, 1.2 amps. ...	A	"			
829	<b>Type 984</b> ...	Filament. Input, 80 volts, 1,500 cycles. Output, 6.3 volts, 0.3 amps; 4 volts, 0.1 amp.	A	"			
830	<b>Type 986</b> ...	H.T. Primary, 80 volts, 1,500 cycles. Secondary, 330 volts.	A	"			
831	<b>Type 987</b> ...	Heater. Primary, 80 volts, 1,500 cycles. Secondary, 6.3 volts, 3.5 amps.; 5.0 volts, 2.0 amps.	A	"			
832	<b>Type 988</b> ...	Input, 80 volts, 1,500 ohms, 50 watts.	A	"			
833	<b>Type 989</b> ...	Input, I.F. ...	A	"			
834	<b>Type 990</b> ...	Output, I.F. ...	A	"			
835	<b>Type 991</b> ...	Intervalve, I.F. ...	A	"			
836	<b>Type 992</b> ...	Interrogator input ...	A	"			
838	<b>Type 994</b> ...	Intervalve, impregnated ...					
848	<b>Type 997</b> ...	Single phase, double wound. Primary, 230 volts + 6%, 50 cycles. Secondary, tapped 1-0-29-31-33-35 volts at 3 amps. R.M.S. frame size, 150 V.A., tropical.	A	"			
849	<b>Type 998</b> ...	Heater, laminated iron core ...	A	"			
850	<b>Type 999</b> ...	Scanning "Y" ...	A	"			
851	<b>Type 1000</b> ...	Scanning "X" ...	A	"			
852	<b>Type 1001</b> ...	"X" shift ...	A	"			
853	<b>Type 1002</b> ...	"Y" shift ...	A	"			
854	<b>Type 1003</b> ...	Input, 80 volts 1,500 cycles; 2 secondaries, 1.4 volts, 1 amp.; 1 volt, 6.3 amps.	A	"			
855	<b>Type 1004</b> ...	80 volts, 1,500 c.p.s. 6-0-6 volts, 6 amps; 4.5 volts, 2 amps.	A	"			
856	<b>Type 1005</b> ...	Air insulated. Primary, 80 volts, 1,500 c.p.s. Secondary, 4.7 K.V. R.M.S. at 75 mA.	A	"			
857	<b>Type 1006</b> ...	Compound filled. Primary, 80 volts, 1,500 c.p.s. Secondary (a) 4 volts at 1 amp, (b) 4 volts at 1 amp., 18 K.V., A.C. test, (c) 4 volts at 1 amp., 18 K.V., A.C. test.	A	"			
858	<b>Type 1007</b> ...	Air insulated. Primary, 80 volts, 1,500 c.p.s. Secondary, (a) 410-0-410 R.M.S. at 20 mA; (b) 4 volts at 2.3 amps., 500 volts insulation test; (c) 6.3 volts at 2.7 amps., tapped 4 volts; (d) 31 volts at 1 amp.	A	"			



## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
		<i>cont.</i>					
859	<b>Type 1008</b>	...	A	each			
		Air insulated. Three windings of 250 turns each.					
860	<b>Type 1009</b>	...	A	„			
		Air insulated. Two layers of 30 turns each.					
862	<b>Type 1011</b>	...	A	„			
		H.T., laminated iron core, 80 volts. Primary, output, 400 volts D.C.					
863	<b>Type 1012</b>	...	A	„			
		L.T., laminated iron core, 80 volts. Primary, output, 6.3 volts A.C.					
964	<b>Type 1018</b>	...	A	„			
		1,500–0–1,500 turns No. 34 S.W.G., 150 turns No. 22 S.W.G. Interleaved, wound on Scott No. 120 stamping, 0.020 in. Square packed.					
965	<b>Type 1019</b>	...	A	„			
		2,000–0–2,000 turns No. 43 S.W.G., 3,000 turns No. 43 S.W.G. Split wound on Scott No. 120 stamping, 0.020 in. Square packed.					
867	<b>Type 1021</b>	...	A	„			
		Isolating. 6.3 volts input. Two outputs of 6.3 volts at 0.3 amp.					
873	<b>Type 1029</b>	...	A	„			
		Primary, 80 volts, 2,000 c.p.s. Secondary, 300–0–300 volts, 25 mA; 2–0–2 volts, 2.3 amps.; 6.3 volts, 1 amp.					
6004	<b>Type 1031</b>	...	A	„			
		Primary, 80 volts, 1,000 cycles. Secondary, 100 volts, 40 mA; 6.3 volts, 1 amp; 5 volts, 2 amps.					
6005	<b>Type 1032</b>	...	A	„			
6011	<b>Type 1042</b>	...	A	„			
		Input, 100–250 volts A.C. in steps of 10 volts. Output, 16 volts, 1.5 amp.					
6012	<b>Type 1043</b>	...	A	„			
		I.F. 465 kc/s. Two pairs of coils, each coil 117 turns of 10/47 litg. wire; $\frac{7}{16}$ dia. Former.					
883	<b>Type 1046</b>	...	A	„			
		Primary, 200 turns 36 S.W.G. P.S.C. (Code 31). Secondary, 400 turns S.T. alloy stampings. Pulse transformer.					
884	<b>Type 1048</b>	...	A	„			
885	<b>Type 1049</b>	...	A	„			
886	<b>Type 1050</b>	...	A	„			
887	<b>Type 1051</b>	...	A	„			
		L.F. Ratio, 1 to 3. Primary turns, 700. Secondary turns, 2,100. Tropical finish.					
888	<b>Type 1053</b>	...	A	„			
		Primary, 226 turns of 36 S.W.G. enamelled copper wire. Secondary, 8 turns of 24 S.W.G. enamelled copper wire.					
889	<b>Type 1054</b>	...	A	„			
		Primary, 80 volts. Secondary (i) 4 volts, (ii) 6.3 volts.					
890	<b>Type 1055</b>	...	A	„			
		Primary, 40½ turns of 26 S.W.G. enamelled copper wire. Secondary, 70 + 70½ of 32 S.W.G. enamelled copper wire. 3 K.V. input Fitted with 13½ match braided output conductor.					
891	<b>Type 1056</b>	...	A	„			
		Heaters, 6.3 volts at 0.3 amps.					

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE <i>£ s. d.</i>
	<b>TRANSFORMERS—</b>				
	<i>cont.</i>				
893	<b>Type 1062</b> ...	Input, 9·9 + 9·9 volts. Output, 375 volts at 40 mA.	A	each	
894	<b>Type 1063</b> ...	Input, 230 volts A.C. Output, 12 volts at 1½ amps. and 9·8 volts at 1 amp.	A	„	
897	<b>Type 1067</b> ...	Input, 200, 220, or 240 volts Output, 6·3 volts.	A	„	
900	<b>Type 1069</b> ...	Laminated iron core, complete with tag panels, bitumen impregnated.	A	„	
901	<b>Type 1070</b> ...	Laminated iron core, complete with tag panels, bitumen impregnated	A	„	
902	<b>Type 1071</b> ...	Laminated iron core, screening can, oil filled.	A	„	
903	<b>Type 1080</b> ...	Primary, 200–250 volts, 50 cycles. Output, 300 volts D.C. at 200 mA, 80 volts at 40 mA 5 volts A.C. at 3 amps, 5 volts at 3 amps, 4 volts at 2 amps., 6·3 volts at 8 amps	A	„	
905	<b>Type 1081</b> ...	Air insulated. Primary, 80 volts at 1,500 R.M.S. Secondaries, (a) 410–0–410 c.p.s at 20 mA; (b) 4 volts at 2·3 amps, 500 volts ins. test; (c) 6·57 volts at 0·78 amps, tapped 4·2 volts at 2·5 amps; (d) 31 volts at 1 amp.	A	„	
906	<b>Type 1090</b> ...	Primary tapped for 180, 200, 220, and 240 volts. Secondaries, 270 volts, 40 mA; 6·3 volts, 0·7 amp.; 12 volts, 0·5 amp.	A	„	
908	<b>Type 1091</b> ...	Winding:—Primary, 50–825 + 100 + 100 turns of No. 27 S.W.G. enamel copper wire. Secondary, 1,575 + 1,575 of 38 S.W.G.	A	„	
910	<b>Type 1092</b> ...	Primary, 3,200 turns 42 S.W.G. enamelled copper wire, plus 3,200 turns 38 S.W.G. enamelled copper wire. Secondary (1) 800 + 800 turns 42 S.W.G. enamelled copper wire; (2) 265 turns 31 S.W.G. enamelled + 265 turns 31 S.W.G. enamelled copper wire.	A	„	
911	<b>Type 1093</b> ...	Primary, 80 volts, 1,400–2,800 c.y s./sec. Secondary, 3·15–0–3·15 volts, 4 amps.; 3·5–0–3·15 volts, 2 amps.	A	„	
912	<b>Type 1094</b> ...	Bakelite former, tapped 4 B.A., with spigot. Brown spot (i) 26 turns 30 S.W.G. enamelled and single silk covered, 5·65 microhenries; (ii) 17 turns 26 S.W.G. enamelled and single silk covered, 3·02 microhenries	A	„	

## W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE £ s. d.
	<b>TRANSFORMERS—</b> <i>cont</i>				
914	<b>Type 1096</b>	Bakelite former, tapped 4 B A with spigot Red spot (i) 34 turns 34 S W G enamelled and single silk covered 9.7 microhenries, (ii) 24 turns 28 S W G enamelled and single silk covered, 5.22 microhenries	A	each	
915	<b>Type 1097</b>	Bakelite former, tapped 4 B A with spigot Orange spot (i) 21 turns 28 S W G enamelled and single silk covered, 3.85 microhenries, (ii) 14 turns 24 S W G enamelled and single silk covered, 2.06 microhenries	A		
916	<b>Type 1098</b>	Bakelite former, tapped 4 B A with spigot Yellow spot (i) 33 turns 32 S W G enamelled and single silk covered, 8.2 microhenries, (ii) 25 turns 30 S W G enamelled and single silk covered 6.0 microhenries.	A		
917	<b>Type 1099</b> ...	Heater Primary 80 volts, 1,400–2,800 c p s Secondary, 6.3 volts, 4.5 amps, 6.3 volts, 3.5 amps, centre tapped, 6.3 volts 2.0 amps, centre tapped	A		
918	<b>Type 1100</b> ...	Pulse Primary, 200 turns 35 S W G enamelled Secondary, 300 + 300 turns 35 S W G enamelled Primary between secondaries	A		
919	<b>Type 1101</b> ...	Pulse, 1.1 Primary, 160 turns Secondary 80 + 80 turns 39 S W G Primary between two secondaries	A	,	
920	<b>Type 1102</b> ...	Inner winding, 22 turns of 28 S W G enamelled and single silk covered copper wire Inductance, 4.15 $\mu$ h Outer winding, 10 turns of 26 S W G enamelled and single silk covered copper wire Inductance, 0.95 $\mu$ h Bakelite former, 1 $\frac{1}{8}$ in $\times$ $\frac{3}{8}$ in dia	A	,	
921	<b>Type 1103</b> ...	Inner winding, 22 turns of 28 S W G enamelled and single silk covered copper wire Inductance 4.15 $\mu$ h Outer winding, 8 turns of 24 S W G tinned copper wire. Bakelite former, 1 $\frac{1}{8}$ in $\times$ $\frac{3}{8}$ in dia	A		
923	<b>Type 1104</b> ...	Mains heater Primary, 0.230 volts, 50 cycles Secondary 1st, 4 volts, 1 amp, secondary 2nd, 6.3 volts, 0.7 amp Insulation test, 1,000 volts, between each winding and windings and frame Electrostatic screen between primary and secondaries.	A		

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
929	<b>Type 1111</b> ...	Primary, 355 + 355 turns, the latter tapped at 325, of 36 S.W.G. enamelled copper wire. Secondaries (1) 4,500 turns, tapped at 3,200 and 3,850, of 43 S.W.G.; (2) 4,500 turns, tapped at 3,200, of 43 S.W.G. Both secondaries have H.V. insulation.	A	each			
930	<b>Type 1112</b> ...	Primary, 80 volts, 1,400–2,800 c.p.s. Secondaries (1) 6.3 volts, 3.0 amps.; (2) 4.0 volts, 3.0 amps.; (3) 4.0 volts, 2.0 amps.; (4) 6.3 volts, 1.0 amp. H.V. insulation.	A	„			
931	<b>Type 1113</b> ...	Overload relay. Primary, 700 turns of 32 S.W.G. enamelled copper wire. Secondaries (1) 6 turns 17 S.W.G. enamelled copper wire; (2) 4 turns 17 S.W.G. enamelled copper wire.	A	„			
932	<b>Type 1114</b> ...	H.T. high voltage. Primary, 80 volts, 500–2,800 cycles per second. Secondary, R.M.S. 2,460 each. Two secondaries identical, each with filament winding, 4 volts, tapped on 5 turns; 2,335 half-turns, 415 turns.	A	„			
933	<b>Type 1115</b> ...	Heater. Primary, 80 volts. Secondary, 4 volts, 2 amps., 1,800 volts insulation.	A	„			
934	<b>Type 1116</b> ...	H.T. and bias. Primary, 80 volts. Secondaries, 5 volts, 3 amps.; 6.3 volts, 6 amps.; R.M.S. 310 volts + 130 volts; R.M.S. 310 volts + 130 volts.	A	„			
938	<b>Type 1118</b> ...	E.H.T. transformer, impregnated. 80 volts, 1,500 cycles, input; 3 K.V. and 4.5 K.V. output.	A	„			
947	<b>Type 1120</b> ...	Output, 250 volts, 100 mA; 6.4 volts at 3 amps, 5 volts at 2 amps.	A	„			
955	<b>Type 1124</b> ...	Heater transformer. Primary, 6.3 volts. Secondary, 4 volts.	A	„			
956	<b>Type 1125</b> ...	Primary, 60 turns 32 S.W.G. enamelled. Secondary, 60 turns 32 S.W.G. enamelled copper wire. Centre tapped, wound on G.E.C. Type 15 dust core.					
957	<b>Type 1126</b> ...	Primary, 230 volts. Secondary, 6.3 volts, 5.3 amps.; 4.1 volts, 3.5 amps. Low capacity winding less than 30 p.f., 4 volts.	A	„			
959	<b>Type 1127</b> ...	Mains. Primary, 230 volts A.C., 50 c.p.s. Secondaries (1) 25–0–250 volts, 50 mA; (2) 6.3 volts, 4.5 amps.; (3) 5 volts, 2 amps.	A	„			
960	<b>Type 1131</b> ...	Primary, 230 volts. Secondary, 1,200 volts, 10 mA. Rectified and smoothed, 4 volts, 1 amp.	A	„			

## W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	a
	<b>TRANSFORMERS—</b> <i>cont.</i>						
961	<b>Type 1132</b> ...	Primary, 23 volts. Secondary, 700 volts. (H.T. bias) 4 volts.	A	each			
962	<b>Type 1133</b> ...	H.T. transformer, 230 volts input. Secondary, 350 volts, 120 mA. Rectified and smoothed, 1,800. Stabilised, 5 volts, 2 amps.; 4 volts, 1.1 amp.	A	..			
963	<b>Type 1134</b> ...	230 volts input. Secondary, 350 volts, 120 mA. Rectified and smoothed, 450 volts, 75 mA. Rectified and smoothed, 5 volts, 2 amps; 5 volts, 2 amps.	A	..			
964	<b>Type 1135</b> ...	230 volts input. Secondary, 350 volts, 120 mA. Rectified and smoothed, 5 volts, 2 amps.; 6.5 volts, 8 amps.; 6.5 volts, 8 amps.	A	..			
965	<b>Type 1136</b> ...	Mains H.T. and heaters, 230 volts input. Secondary, 350 volts, 60 mA; 6.3 volts, 8 amps.; 12.6 volts, 4 amps.; 6 volts, 0.3 amp.; 5 volts, 2 amps.	A	..			
966	<b>Type 1137</b> ...	230 volts input. Secondary, 11KV. Rect. and smoothed 4 volts, 2 amps.; 4 volts, 2 amps.	A	..			
967	<b>Type 1139</b> ...	Filament. Input, 4 volts. Open type, moulded ends, 2 in. × 2 in. × 1½ in. deep.	A	..			
977	<b>Type 1142</b> ...	Magnet heater. Primary, 6.3 volts. Secondary, 6.3 volts, 1.1 amps. Capacity less than 2 P.F. Insulation, 10 K.V. test.	A	..			
978	<b>Type 1143</b> ...	300 c.p.s. blocking oscillator, 2 in. × 2 in. × 3 in. high, open type, tropical.	A	..			
980	<b>Type 1144</b> ...	Pulse ... ..	A	..			
981	<b>Type 1145</b> ...	Magnetron heater ... ..	A	..			
982	<b>Type 1146</b> ...	Heater isolating transformer. Primary, 6.3 volts. Secondary, 6.3 volts, 1.4 amps.	A	..			
983	<b>Type 1158</b> ...	... ..	A	..			
984	<b>Type 1149</b> ...	Outer winding, 10 turns 26 S.W.G. enamel S.S.C. copper wire. Inner winding, 22 turns 28 S.W.G. enamel and S.S.C. copper wire.	A	..			
985	<b>Type 1150</b> ...	Primary and secondary, each 450 turns 34 S.W.G. D.S.C. copper wire. Laminated iron core. Stalloy No. 34 E and I.	A	..			
986	<b>Type 1151</b> ...	Frame oscillator ... ..	A	..			
990	<b>Type 1157</b> ...	Mains ... ..	A	..			
1006	<b>Type 1181</b> ...	Input, 80 volts A.C. Output, 6.3 volts, 1.7 amps.; 4.2 volts, 2.5 amps. Overall size, 2½ in. × 2½ in. × 2 in	A	..			

## W/T POWER UNITS

Ref No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMERS—</b>						
	<i>cont.</i>						
1007	<b>Type 1182</b> ...	Pulse transformer, 1 : 1 ratio. Secondary is centre tapped.	A	each			
1012	<b>Type 1184</b> ...	Input, 80 volts A.C., 1,700 c.p.s. Output, 3,060 volts, 100 mA. Metal can, 3.5 in. dia. × 4.62 in., with moulded base carrying connecting studs. Petroleum jelly filled.	A	..			
1013	<b>Type 1185</b> ...	Input, 80 volts A.C., 1,700 c.p.s. Output, 6.42 volts, 3.1 amps; 2.19 volts, 1.5 amps; 4.4 volts, 2.5 amps. Metal can, 3.5 in. dia. × 4.62 in., with moulded base carrying connecting studs. Petroleum jelly filled.	A	..			
1014	<b>Type 1186</b> ...	Anode, ratio 1 : 1, each winding 90 turns 38 S.W.G. enamel. Screen, 2.31 in. × 1.81 in. × 3 in. high, flanged for inverted mounting.	A	..			
1015	<b>Type 1187</b> ...	Grid, ratio 1 : 1, each winding 75 turns 36 S.W.G. enamel. Open type, 2.25 in. × 3.5 in. high, with tag panel.	A	..			
1016	<b>Type 1188</b> ...	E.H.T., 2½ K.V. at 2½ mA. Rectifier heater, 4 volts, 1 amp. Primary, 115, 80 at 1,000 cycles.	A	..			
1017	<b>Type 1189</b> ...	Heater, 80 volts input; 6.5 volts, 15 amps., output, 1,000 cycles.	A	..			
1018	<b>Type 1190</b> ...	80 volts input. Secondary, 450–0–450 volts., 180 mA. Heater, 5 volts, 3 amps, for rectifier, 1,000 cycles.	A	..			
1019	<b>Type 1191</b> ...	Primary, 230 volts, 50 cycles (tapped 80 volts). Secondaries, 5 volts, 2 amps.; 350–0–350 volts; 6.3 volts, 4.6 amps.	A	..			
1024	<b>Type 1193</b> ...	200–250 volts input, 30 volts at 2 amps., 3 volts at 3 amps.	A	..			
1025	<b>Type 1194</b> ...	200–250 volts input; 5,000 volts, 5 mA; 4 volts, 1 amp.	A	..			
1052	<b>Type 1209</b> ...	Input, 80 volts A.C. Output, 114 volts, 5.5 mA; 6.3 volts, 1.5 amps.; 4.2 volts, 2.5 amps. 2 <sup>3</sup> / <sub>16</sub> in. × 2 <sup>5</sup> / <sub>16</sub> in. × 1 <sup>3</sup> / <sub>4</sub> in. overall.	A	..			
1061	<b>Type 1233</b> ...	E.H.T. / H.T. / L.T. combined. Primary, 80 volts, 1,000 cycles. Secondaries, 300–0–300 volts, 6.3. volts; 330–0–330 volts, 5 volts.; 220–0–220 volts, 6.3 volts.; 220–0–220 volts, 6.3 volts; 3,000 volts, 4 volts.	A	..			

## W/T POWER UNITS

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s	d
<b>TRANSFORMERS—</b>							
<i>cont.</i>							
1064	<b>Type 1235</b> ...	Screened. Primary, 80 volts, 80–2,400 cycles. Secondaries, 400–0–400 volts, 130 mA; 300–0–300 volts, 10 mA; 5 volts, 3 amps.; 5 volts, 2 amps.; 6.3 volts, 2.5 amps.	A	each			
1065	<b>Type 1236</b> ...	300–0–300, 5 volts, 2 amps; 6.3 volts, 7 amps.; 6.3 volts, amps.; 2,000 c.p.s.	A	..			
1068	<b>Type 1238</b> ...	Power. Primary, 10–0–200 220–240 volts. Secondary, 350–0–350 volts at 60 mA, 5.3 volts at 5 amps., 6.3 volts at 5 amps, 6.3 volts at 5 amps. Screen between primary and secondary.	A	..			
1070	<b>Type 1239</b> ...	Open type. Approx. 4.25 in. × 5.00 in. × 5.00 in., excluding fixing brackets. Primary, 3 sections, 240 volts A.C. by series-parallel connections. Secondaries:—(1) 350–0–350 volts, 20 mA. (2) 1,700 volts, 1.4 mA. (3) 2.02 volts, 2.0 amps (4) 6.33 volts, 2.87 amps (5) 6.44 volts, 0.15 amps. tapped for 4.06 volts, 1.0 amps. (6) 5.04 volts, 2.0 amps. One end of Sec. 2 linked to one end of Sec. 3.	A	..			
1081	<b>Type 1240</b> ...	Power. Primary, 10–0–200 220–240 volts, 50 cycles. Secondary, 350–0–350 volts at 250 mA, 5 volts at 3.5 amps, 6.3 volts at 6 amps., 6.3 volts at 6 amps., 6.3 volts at 6 amps. Screen between primary and secondary.	A	..			
1083	<b>Type 1253</b> ...	Primary, 10–0–200–220–240, 50 ~. Secondary, 130–0–130 volts at 100 mA, 5 volts at 2.5 amps.	A	..			
1090	<b>Type 1257</b> ...	... ..	A	..			
1100	<b>Type 1271</b> ...	Primary, 0 80–230 volts. Secondary, H.T., 345–0–345 volts. L.T., 5 volts, 2 amps; L.T., 6.3 volts, 5 amps; L.T., 6.3 volts, 25 amps.	A	..			
1099	<b>Type 1271</b> ...	Minor position repeated ...	A	..			
1101	<b>Type 1273</b> ...	Primary, 1,200 cycles. Secondary, 4 volts, 1.1 amps.; 3,720 volts, 2.5 mA.	A	..			
1102	<b>Type 1274</b> ...	Primary, 80 volts, 1,200 cycles Secondary, 5 volts (centre tap), 6 amps.; 430–0–430 volts, 8 amps.	A	..			
1103	<b>Type 1275</b> ...	Primary, 80, volts, 1,200 cycles Secondary, 85 volts, 50 mA.	A	..			
1104	<b>Type 1276</b> ...	Primary, 80 volts, 1,200 ohms Secondary, 6.3 volts, centre tap, 6 amps.; 6.3 volts, 2 amps.; 4 volts, 1.5 amps.; 4 volts, 1.5 amps.; 6.3 volts, 2 amps.; 6.3 volts, 2 amps.	A	..			

## W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
<b>TRANSFORMERS—</b>							
<i>cont.</i>							
1105	<b>Type 1277</b> ...	Primary, 80 volts, 1,200 cycles. Secondaries, 2,900 volts, 0.026 amp.; 4 volts, 1.1 amps.; 6.3 volts, 1 amp.; 4 volts, 1.5 amp.; 4 volts, 1.5 amps.	A	each			
1106	<b>Type 1278</b> ...	Primary, 80 volts, 1,200 cycles. Secondary, 4 volts, 1 amp.; 6.3 volts, 2.8 amps.	A	..			
1107	<b>Type 1279</b> ...	Pulse, 13 K.V. to 4 K.V. input.	A	..			
1113	<b>Type 1285</b> ...	Primary, 80 volts, 1,200 cycles. Secondary, 475–0–475 volts, 6.3 volts, 1.8 amps.; 6.3 volts, 1.8 amps.; 5 volts, 3 amps.; centre tapped.	A	..			
1119	<b>Type 1294</b> ...	Primary, 230 volts, 50 c.p.s. Secondary, 6.3 volts, 5 amps.; 4 volts, 2 amps.; 0–4–6.3 volts, 3 amps.; 0–4–5 volts, 3 amps.; 5 volts, 3 amps.; 400–300–0–300–400, 120 mA.	A	..			
1120	<b>Type 1295</b> ...	Primary, 230 volts, 50 c.p.s. Secondary, 2,000 volts, 5 mA; 2 K.V. working (2 volts, 2 amps.; 4 volts, 1 amp.).	A	..			
1126	<b>Type 1296</b> ...	Primary, 80 volts. Secondary, 6.3 volts, 8 amps.; 250 volts, 40 mA; 5 volts, 1.5 amps.	A	..			
1128	<b>Type 1298</b> ...	Primary, 80 volts. Secondary, 2 volts, 2 amps.; 2,500 volts, 3 mA.	A	..			
1129	<b>Type 1299</b> ...	Input, 4.8–0–4.8 volts. Output, 300–0–300 volts, 25 mA.	A	..			
1136	<b>Type 1304</b> ...	Primary, 230 volts. Secondary, 350–0–350 volts, 5 volts, 2 amps.; 6.3 volts, 4 amps.	A	..			
1164	<b>Type 1334</b> ...	Primary, 6.3 volts, 3 amps. Secondary, 0–4–6, 3 volts, 1 amp.; 0–4–6, 3 volts, 1 amp.; 0–6, 3 volts, 1 amp. Screened	A	..			
<b>TRANSFORMER UNITS:—</b>							
84	<b>Type 15</b> ...	80–9 volts heater ...	A	.			
Spares:—							
Resistances:—							
—	Type 267 ...	See Ref. No. 10C/9620 ...	—	—	—	—	—
—	Type 561 ...	See Ref. No. 10C/53 ...	—	—	—	—	—
—	Type 1680 ...	See Ref. No. 10C/1680 ...	—	—	—	—	—
85	<b>Type 16</b> ...	Rectifier heater, fitted with "Tufnol" terminal panel, 3 in. × 1½ in. × 1½ mm.	A	each	1	3	6
100	<b>Type 17</b> ...	H.F. tuned primary, 75 microhenrys, secondary 56 mic, formed; S.R.B. paper, 2 in. × 1 in. internal dia.	A	..			
Fitted with:—							
Condensers:—							
—	Type 1152 ...	See Ref. No. 10C/2402 ...	Qty	1	—	—	—
—	Type 1153 ...	See Ref. No. 10C/2403 ...	2	—	—	—	—
Resistances, Type 918. See Ref. No. 10C/812 ...							
—			2	—	—	—	—



## W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE			
					£	s.	d.	
	<b>TRANSFORMER UNITS—cont.</b>							
101	<b>Type 18</b> ... ..	... ..	...	A	each	9	10	0
	Fitted with:—		Qty.					
	Holders, valve, Type 52.	See Ref. No 10H/329 ...	2					
	Transformers:—							
	Type 273 ...	See Ref. No. 10KB/131 ...	1					
	Type 343 ...	See Ref. No 10KB/198 ...	1					
102	<b>Type 19</b> ... ..	... ..	...	A	each	8	7	0
	Fitted with:—		Qty.					
	Holders, valve, Type 52.	See Ref. No. 10H/329 ...	2					
	Transformers:—		Qty.					
	Type 271 ...	See Ref. No. 10KB/129	1					
	Type 342 ...	See Ref. No. 10KB/197	1					
103	<b>Type 20</b> ... ..	... ..	...	A	each	7	15	0
	Consisting of:—		Qty.					
	Holders, valve, Type 52.	See Ref. No. 10H/329 ...	1					
	Transformers:—							
	Type 272 ...	See Ref. No. 10KB/130	1					
	Type 273 ...	See Ref. No. 10KB/131	1					
104	<b>Type 21</b> ... ..	... ..	..	A	each	6	13	0
	Consisting of:—		Qty.					
	Holders, valve, Type 52.	See Ref. No. 10H/329 ...	2					
	Transformers:—							
	Type 270 ...	See Ref. No. 10KB/128	1					
	Type 271 ...	See Ref. No. 10KB/129	1					
165	<b>Type 22</b> ... ..	Oil immersed ... ..	...	A	each			
	Consisting of:—		Qty.					
	Transformers:—							
	Type 302 ...	See Ref. No. 10KB/162	1					
	Type 303 ...	See Ref. No. 10KB/163	1					
259	<b>Type 28</b> ... ..	Bakelite panel, 3½ in. × 3½ in.	...	A	each			
	Fitted with:—		Qty.					
	Condensers, Type 1413.	See Ref. No. 10C/2935 ...	1					
	Resistances, Type 1648.	See Ref. No. 10C/1648 ...	1					
	Transformers, Type 349.	See Ref. No. 10KB/258	1					
313	<b>Type 33</b> ... ..	H.F. inductance and trimming, condenser in screening can.		A	each			
109	<b>Type 34</b> ... ..	230 volts, 50 cycles, single phase. 57.5–228 volts max. on load of 21 amps. in 15 equal steps, with preventative choke.		A	..	18	10	0
	Consisting of:—		Qty.					
	Bushes, Type 14	See Ref. No. 10AB/1106	2					
	Contacts, Type 73	See Ref. No. 10AB/1103	2					
	Faceplate assembly.	See Ref. No. 10AB/1110	1					
	Springs:—							
	Tension, Type 15.	See Ref. No. 10AB/1109	1					
	Torsional:—							
	Type 1 ...	See Ref. No. 10AB/1107	1					
	Type 2 ...	See Ref. No. 10AB/1108	1					
	Spares:—							
391	Tapping switch	15 step screw lead ...	...	B	each			

W/T POWER UNITS

Ref. No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
	<b>TRANSFORMER UNITS—cont.</b>						
344	<b>Type 35</b> ... ..	Assembly of grid bias unit, 10 in. × 7½ in. × 1½ in overall, 9¾ in. × 6¾ in. fixing centres, 40 lbs. nett.	A	each			
	Spares:—						
	Transformers:—						
—	Type 643 ...	See Ref. No. 10KB/424	—	—	—	—	—
—	Type 644 ...	See Ref. No. 10KB/425	—	—	—	—	—
451	<b>Type 37</b> ... ..	Comprises H.V. transformer, heater transformer and chokes, enclosed in metal case and impregnated with wax.	A	each			
620	<b>Type 41</b> ... ..	Auto. gain stabiliser ...	A	..			
	Fitted with:—						
	Condensers:—						
—	Type 1834 ...	See Ref. No. 10C/3643...	Qty.	2	—	—	—
—	Type 2037 ...	See Ref. No. 10C/3981...	Qty.	1	—	—	—
	Resistances:—						
—	Type 6840 ...	See Ref. No. 10C/6840...	Qty.	1	—	—	—
—	Type 6841 ...	See Ref. No. 10C/6841...	Qty.	1	—	—	—
454	<b>Type 46</b> ... ..	... ..	A	each			
	Fitted with:—						
—	Chokes, L.F.,	See Ref. No. 10C/5904...	Qty.	1	—	—	—
—	Type 292.						
—	Condensers,	See Ref. No. 10C/5149...	Qty.	1	—	—	—
—	Type 2741.						
—	Holder, valve,	See Ref. No. 10H/517 ...	Qty.	1	—	—	—
—	Type 76.						
533	<b>Type 47</b> ... ..	1st I.F. ... ..	A	each			
	Fitted with:—						
	Condensers:—						
—	Type 2019 ...	See Ref. No. 10C/3950 ...	Qty.	1	—	—	—
—	Type 2498 ...	See Ref. No. 10C/4766 ...	Qty.	1	—	—	—
	Resistances:—						
—	Type 875 ...	See Ref. No. 10C/961 ...	Qty.	1	—	—	—
—	Type 975 ...	See Ref. No. 10C/948 ...	Qty.	2	—	—	—
534	<b>Type 48</b> ... ..	2nd and 3rd I.F. ...	A	each			
	Fitted with:—						
	Condensers:—						
—	Type 2019 ...	See Ref. No. 10C/3950 ...	Qty.	1	—	—	—
—	Type 2498 ...	See Ref. No. 10C/4766 ...	Qty.	2	—	—	—
	Resistances:—						
—	Type 975 ...	See Ref. No. 10C/948 ...	Qty.	2	—	—	—
—	Type 1883 ...	See Ref. No. 10C/1883 ...	Qty.	1	—	—	—
535	<b>Type 49</b> ... ..	4th I.F. ... ..	A	each			
	Fitted with:—						
	Condensers:—						
—	Type 2019 ...	See Ref. No. 10C/3950 ...	Qty.	1	—	—	—
—	Type 2498 ...	See Ref. No. 10C/4766 ...	Qty.	1	—	—	—
—	Type 3108 ...	See Ref. No. 10C/5683 ...	Qty.	1	—	—	—
	Resistances:—						
—	Type 9/29 ...	See Ref. No. 10C/1884 ...	Qty.	1	—	—	—
—	Type 975 ...	See Ref. No. 10C/948 ...	Qty.	1	—	—	—
—	Type 993 ...	See Ref. No. 10C/993 ...	Qty.	2	—	—	—
588	<b>Type 50</b> ... ..	... ..	A	each			
	Fitted with:—						
	Insulators,	See Ref. No. 10B/1360...	Qty.	4	—	—	—
	Type 424.						
	Resistances:—						
—	Type 500 ...	See Ref. No. 10C/11667	Qty.	2	—	—	—
—	Type 809 ...	See Ref. No. 10C/546 ...	Qty.	1	—	—	—
—	Type 1754 ...	See Ref. No. 10C/1754...	Qty.	1	—	—	—

## W/T POWER UNITS

Ref No	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE	
					£	s. d.
	<b>TRANSFORMER UNITS—cont.</b>					
769	<b>Type 57</b> ... ..	Mounted vertically, with condensers.	A	each		
—	Fitted with:—					
—	Condensers, Type 3342.	See Ref. No. 10C/11079	Qty. 2	—	—	—
—	Insulators, Type 74.	See Ref. No. 10B/193 ...	4	—	—	—
—	Transformers, Type 847.	See Ref. No. 10KB/552	1	—	—	—
837	<b>Type 62</b> ... ..	... ..	A	each		
—	Fitted with:—					
—	Condensers:—		Qty.			
—	Type 3359 ...	See Ref. No. 10C/11123	1	—	—	—
—	Type 3706 ...	See Ref. No. 10C/11988	1	—	—	—
—	Resistances:—					
—	Type 525 ...	See Ref. No. 10C/11691	1	—	—	—
—	Type 7842 ...	See Ref. No. 10C/7842...	1	—	—	—
—	Transformers, Type 994.	See Ref. No. 10KB/838	1	—	—	—
847	<b>Type 63</b> ... ..	Impregnated, fitted with chokes, resistances, and valve holders.	A	each		
—	Fitted with:—					
—	Holders, valve, Type 73.	See Ref. No. 10H/493 ...	Qty. 2	—	—	—
—	Resistances:—					
—	Type 635 ...	See Ref. No. 10C/167 ...	1	—	—	—
—	Type 6357 ...	See Ref. No. 10C/6357...	1	—	—	—
—	Transformer units, Type 69.	See Ref. No. 10KB/937	1	—	—	—
600	<b>Type 68</b> ... ..	Mounted horizontal to condensers.	A	each		
—	Fitted with:—					
—	Condensers:—		Qty.			
—	Type 3342 ...	See Ref. No. 10C/11079	2	—	—	—
—	Type 4065 ...	See Ref. No. 10C/12761	1	—	—	—
—	Insulators, Type 74.	See Ref. No. 10B/193 ...	4	—	—	—
—	Transformers, Type 847.	See Ref. No. 10KB/552	1	—	—	—
937	<b>Type 69</b> ... ..	Transformer, 2 chokes and panel. Impregnated.	A	each		
993	<b>Type 71</b> ... ..	Two separate transformers on common mounting. (A) Primary, 80 volts, 800–2,400 cycles. Secondary, 2 volts, 2 amps.; 2 K.V. R.M.S., 5 mA. (B) Primary, 80 volts, 800–2,400 cycles. Secondary, 300–0–300 volts, 80 mA; 5 volts, 2 amps.; 6.3 volts, 4.7 amps.; 4.2 volts, 1.5 amps.; 6.3 volts, 1.6 amps. 3 K.V. insulation.	A	„		
1002	<b>Type 73</b> ... ..	Complete with mounting plate	A	„		
—	Consisting of					
—	Resistances:		Qty.			
—	Type 505 ...	See Ref. No. 10C/11671	1	—	—	—
—	Type 550 ...	See Ref. No. 10C/33 ...	1	—	—	—
—	Transformers, Type 1051.	See Ref. No. 10KB/887	1	—	—	—

## W/T POWER UNITS

Ref. No	NOMENCIATURE	DETAIL OR CROSS REFERENCE TO DETAIL	Class	Per	RATE		
					£	s.	d.
1040	<b>TRANSFORMER UNITS—cont.</b> <b>Type 74</b> ... ..	230 volts, 1,000 c.p.s., output, for soldering irons, 80 volts, 1,000 c.p.s. input.	A	each			
—	Consisting of:—						
—	Connectors, Type 1800.	See Ref. No. 10H/6502 ...		1	—	—	—
—	Plugs, Type W.204.	See Ref. No. 10H/397 ...		1	—	—	—
—	Sockets, Type 108	See Ref. No. 10H/261 ...		1	—	—	—
—	Transformers, Type 1032.	See Ref. No. 10KB/6005		1	—	—	—
585	<b>Type 75</b> ... ..	With brackets and insulating board.	A	each			
—	Fitted with:—						
—	Transformers, Type 611.	See Ref. No. 10KB/399		1	—	—	—
122	<b>VALVES:—</b> <b>Foot tube</b> ...	Telescope tube with internal spring, bayonet catch and captive chain.	A	each			
909	<b>VIBRATOR UNITS.</b> <b>Type 9</b> ... ..	4 contact input, 12 volts (range 10-15).	A	..			
—	<b>WASHERS:—</b>						
—	Army pattern:—						
—	<b>Clamp, pointer</b> ...	See Army Pattern, Ref. No. 10KB/ZC.2484.		—	—	—	—
—	<b>Tab, No. 2</b> ...	See Army Pattern, Ref. No. 10KB/ZR.0438.		—	—	—	—
—	<b>Wormwheel</b> ..	See Army Pattern, Ref. No. 10KB/ZC.2486.		—	—	—	—
76	<b>WAVE-CHANGE UNITS —</b> <b>Type 1</b> ... ..	... ..	A	each			

**W/T POWER UNITS  
ARMY PATTERN**

Ref. No.	NOMENCLATURE	DETAIL OR CROSS REFERENCE TO DETAIL	U C	Per	RATE		
					£	s	d
ZC/12957	<b>BOLTS, coupling:— Special No. 8 ...</b>	Steel, $\frac{5}{16}$ in. Whit., hex. head, $1\frac{5}{16}$ in. to shoulder. Screwed $\frac{3}{8}$ in. B.S.F. for $\frac{1}{2}$ in.	C	each			
ZC/13083	<b>NUTS, collar— Shaft, driving (bottom).</b>	Steel, 1.48 in a/f $\times$ 0.219 in deep. Drilled 0.909 in. i/d $\times$ 14 T.P.I.	C	..			
ZC/12958	<b>RINGS:— Coupling, No. 1</b>	Steel, 4 in. o/d $\times$ $2\frac{1}{4}$ in. i/d $\times$ 0.015 in. 6 holes equally spaced, $\frac{3}{8}$ in. dia., on 80 mm. P.C.D.	B	..			
ZC/12956	<b>Locking, No. 2</b>	Steel, 3 in. o/d, screened, 11 T.P.I., $2\frac{3}{8}$ in i/d $\times$ $\frac{3}{4}$ in deep.	B	..			
ZC/2487	<b>SHIMS:— Wormwheel ...</b>	Laminated brass					
ZC/0475	<b>TEST LEVELS:— No. 1 ... ..</b>						
ZC/1507	<b>TRANS- FORMERS:— Type 280 ...</b>	R A.F. equiv 10KB/108		..			
ZC/2484	<b>WASHERS:— Clamp, pointer . .</b>	M.S., $\frac{13}{8}$ in. o/d $\times$ 0.3762 in. i/d $\times$ $\frac{17}{32}$ in., chamfered	C	..			
ZR/0438	<b>Tab No. 2 ..</b>	.. .. ..	C				
ZC/2486	<b>Wormwheel ...</b>	.. .. ..	C				