Medium-Mu Triode— Sharp-Cutoff Pentode

9-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

The 5CG8 is the same as the 6CG8A except for the following	items:
Heater, for Unipotential Cathode:	
Voltage (AC or DC) 4.7	volts
Current 0.6 ± 6%	amp

5CL8A

Medium-Mu Triode— Sharp-Cutoff Tetrode

9-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

The 5CL8A is the same as the 6CL8A except for the following	items:
Heater, for Unipotential Cathodes:	
Voltage (AC or DC) 4.7	volts
Current 0.6 ± 6%	amı

5CM8

High-Mu Triode— Sharp-Cutoff Pentode

9-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

The 5CM8 is the same as the 6CM8 except for	the	following	items:
Heater, for Unipotential Cathodes:			
Voltage (AC or DC)		4.7	volts
Current		$0.6 \pm 6\%$	amp

Medium-Mu Triode— Sharp-Cutoff Tetrode

9-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

The 5CQ8 is the same as the 6CQ8 except for the following items: Heater, for Unipotential Cathodes: . Voltage (AC or DC). 4.7 volts Current 0.6 \pm 6% amp

5CZ5

Beam Power Tube

9-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

The 5CZ5 is the same as the 6CZ5 except for the following items: Heater, for Unipotential Cathode: Voltage (AC or DC). 4.7 volts Current 0.6 \pm 6% amp

ERICA RCA



5CG8

TRIODE-PENTODE CONVERTER

9-PIN MINIATURE TYPE Intended for use in equipment having series heater-string arrangement

The 5CG8 is the same as the 6CG8 except for the	following	items:
Heater, for Unipotential Cathode: Voltage (AC or DC)	4.7	volts
Current	0.6 ± 6%	amp
Warm-up time (Average)	11	sec

5CL8-A

MEDIUM-MU TRIODE— SHARP-CUTOFF TETRODE

9-PIN MINIATURE TYPE

Intended for use as combined VHF oscillator and mixer tube in TV receivers having series heater-string arrangement

The 5CL8-A is the same items:	e as	th	e 6	CL8-	4 6	excef	t	for the	fol	lowing
Heater, for Unipotenti										
Voltage (AC or DC).								4.7		volts
Current				• •	•		٠	0.6 ±	6%	amp

5CM8

HIGH-MU TRIODE— SHARP-CUTOFF PENTODE

9-PIN MINIATURE TYPE

Intended for use in equipment having series heater-string arrangement

	The 5CM8 is the same as the 6CM8 except for the following	items:
Į	Heater, for Unipotential Cathodes:	I
Į	Voltage (AC or DC) 4.7	volts
١	Current 0.6 ± 69	l amp





MEDIUM-MU TRIODE— SHARP-CUTOFF TETRODE

9-PIN MINIATURE TYPE

Intended for use in equipment having series heater-string arrangement

TI	e	5CQ8	3 i s	the	: 50	ıme	a s	th	e	60	cQe	3 6	x	ej	t	fo	r	the	following	items:
He	eat	er,	fo	r Ur	nipo	ote	nti	ial	(at	tho	ode	es	:					4.7	
1	۷o	l ta	gе	(AC	or	DC).												4.7	volts
ı	Cu	rre	٦t				•			•			•						0.6 ± 6%	amp

5CZ5 BEAM POWER TUBE

9-PIN MINIATURE TYPE

For vertical-deflection-amplifier service in $110^{\rm O}$ systems having series heater-string arrangement

The 5CZ5 is the same as the 6CZ5 except for the Heater, for Unipotential Cathode:	following	items:
Voltage (AC or DC)	4.7	volts
Current	0.6 + 6%	amol

Medium-Mu Triode— Sharp-Cutoff Pentode

9-PIN MINIATURE TYPE

For Equipment Having Series Heater-String Arrangement

The 5CG8 is the same as the 6CG8-A except for the following items: Heater, for Unipotential Cathode: Voltage (AC or DC). 4.7 volts Current 0.6 \pm 6% amp

5CL8-A

Medium-Mu Triode— Sharp-Cutoff Tetrode

9-PIN MINIATURE TYPE

For Equipment Having Series Heater-String Arrangement

The 5CL8-A is the same as the 6CL8-A except for the following items:

5CM8

High-Mu Triode— Sharp-Cutoff Pentode

9-PIN MINIATURE TYPE

For Equipment Having Series Heater-String Arrangement

Medium-Mu Triode— Sharp-Cutoff Tetrode

9-PIN MINIATURE TYPE

For	Equipment	Having	Series	Heater-String	Arrangement

the 5000 is the same as the 6000 except for the following	items:
Heater, for Unipotential Cathodes:	
Voltage (AC or DC) 4.7	
Current 0.6 ± 6%	amp

5CZ5

Beam Power Tube

9-PIN MINIATURE TYPE

For Equipment Having Series Heater-String Arrangement

ine 5025 is the	same as the	OL25 except for	the following	items:
Heater, for Un	ipotential	Cathode:		
Voltage (AC	or DC)		4.7	volts
Current			0.6 + 6%	amp

5EW6

Sharp-Cutoff Pentode

7-PIN MINIATURE TYPE

For Equipment Having Series Heater-String Arrangement The REW6 is the same as the OEW6 except for the following items:

Heater, for	Unipotential	Cá	th	ode	e:					
Voltage (A	AC or DC)							5.6		volts
Current .								0.45 ±	6%	amp
Warm-up ti	ime (Average)							11		sec