

CX-INT[SYNCR](1/3)

SYMBOL	PART CODE	DESCRIPTION	
IC502	IDT0374CX	IC, LOGIC	TC74VHC86FT
IC503	IDT0384CD	IC, LOGIC	TC7W74FU-TE12L
IC504	1SC0020TA	IC	CXD1217Q
IC505	IDT0355CA	IC, LOGIC	TC7S08FU (E2)
IC506	IDT0422CA	IC, LOGIC	TC7S86FU (E8)
IC507	ILN0143CD	IC, ANALOG	NJM062V
IC508	ILT0211CX	IC, ANALOG	TL026CPS
IC509	IDT0371CX	IC, LOGIC	TC74VHC04FT
IC510	IDT0401CD	IC, LOGIC	TC7WU04FU
IC511	IDT0401CD	IC, LOGIC	TC7WU04FU
IC512	ILT0211CX	IC, ANALOG	TL026CPS
IC513	ILN0048CG	IC, ANALOG	NJM311M
Q501	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q502	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q503	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q504	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q505	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q506	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
D501	HDH0308CA	DIODE	HSM107S
Q531	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q571	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q572	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q573	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q575	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q576	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
R501		NOT USED	
R502	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R504	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R506	RME2260CA	R, METAL	1/32W 75 OHM +-5%
R507	RMR4937CA	R, METAL	1/16W 68 OHM +-0.5%
R508	RMR4937CA	R, METAL	1/16W 68 OHM +-0.5%
R509	RME2260CA	R, METAL	1/32W 75 OHM +-5%
R510	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R511	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R512	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R513	RMR4910CA	R, METAL	1/16W 2.2 KOHM +-0.5%
R514	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R515	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R516	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R517	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R518	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R519	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R520	RME1794CA	R, METAL	1/32W 56 OHM +-5%
R521	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R522	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R523		NOT USED	
R524	RMR4923CA	R, METAL	1/16W 270 OHM +-0.5%
R525	RMR4905CA	R, METAL	1/16W 390 OHM +-0.5%
R526		NOT USED	
R527	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R528	RMR4908CA	R, METAL	1/16W 560 OHM +-0.5%
R529	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R530	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R531	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R532	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R533	RMR4927CA	R, METAL	1/16W 12 KOHM +-0.5%
R534	RMR4901CA	R, METAL	1/16W 22 KOHM +-0.5%
R535	RMR4927CA	R, METAL	1/16W 12 KOHM +-0.5%
R536	RMR4924CA	R, METAL	1/16W 2.7 KOHM +-0.5%
R537	RMR4925CA	R, METAL	1/16W 18 KOHM +-0.5%
R538	RMR4927CA	R, METAL	1/16W 12 KOHM +-0.5%
R539	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R540	RME2260CA	R, METAL	1/32W 75 OHM +-5%
R541	RMR4860CA	R, METAL	1/16W 10 KOHM +-0.5%
R542	RMR4860CA	R, METAL	1/16W 10 KOHM +-0.5%
R543	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R544	RME1839CA	R, METAL	1/32W 1 MOHM +-5%
R545	RME1839CA	R, METAL	1/32W 1 MOHM +-5%
R546		NOT USED	
R547	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R548	RME1839CA	R, METAL	1/32W 1 MOHM +-5%
R549	RME1839CA	R, METAL	1/32W 1 MOHM +-5%
R550	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R551		NOT USED	
R567	RMR4925CA	R, METAL	1/16W 18 KOHM +-0.5%
R568	RMR4921CA	R, METAL	1/16W 27 KOHM +-0.5%
R569	RMR4925CA	R, METAL	1/16W 18 KOHM +-0.5%
R570	RMR4921CA	R, METAL	1/16W 27 KOHM +-0.5%
R571	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R571	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R572	RMR4900CA	R, METAL	1/16W 1.5 KOHM +-0.5%
R573	RMR4910CA	R, METAL	1/16W 2.2 KOHM +-0.5%
R574	RMR4928CA	R, METAL	1/16W 680 OHM +-0.5%
R575	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R579	RME1836CA	R, METAL	1/32W 330 KOHM +-5%
R580	RMR4888CA	R, METAL	1/16W 3.3 KOHM +-0.5%
R581	RMR4860CA	R, METAL	1/16W 10 KOHM +-0.5%
R582	RME1839CA	R, METAL	1/32W 1 MOHM +-5%
R583	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%

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SYMBOL	PART CODE	DESCRIPTION	
R584	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R585	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R591	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R592	RMR4953CA	R, METAL	1/16W 82 KOHM +-0.5%
R593	RMR4930CA	R, METAL	1/16W 6.8 KOHM +-0.5%
R594	RMR4860CA	R, METAL	1/16W 10 KOHM +-0.5%
R595	RMR4901CA	R, METAL	1/16W 22 KOHM +-0.5%
R596	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R597		NOT USED	
R598		NOT USED	
R604	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R605	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R606	RME2260CA	R, METAL	1/32W 75 OHM +-5%
R607	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R608	RMR4935CA	R, METAL	1/16W 100 OHM +-0.5%
R609	RMR4935CA	R, METAL	1/16W 100 OHM +-0.5%
R610	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R611	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R612	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R613	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R614	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R615		NOT USED	
R616	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R617	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R618	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R619	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R620	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R621	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R622	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
C501	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C502	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C503	CCG0561CA	C, CERAMIC	50 V 22 PF+-5%
C504	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C505	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C506	CCG0561CA	C, CERAMIC	50 V 22 PF+-5%
C507	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C508	CCG0568CA	C, CERAMIC	50 V 68 PF+-5%
C509	CCG0567CA	C, CERAMIC	50 V 56 PF+-5%
C510	CCG0568CA	C, CERAMIC	50 V 68 PF+-5%
C511	CCG0563CA	C, CERAMIC	50 V 27 PF+-5%
C512	CCG0547CA	C, CERAMIC	50 V 4 PF+-0.25PF
C513	CCG0563CA	C, CERAMIC	50 V 27 PF+-5%
C514	CCG0547CA	C, CERAMIC	50 V 4 PF+-0.25PF
C515	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C516	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C517	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C518	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C519	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C520	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C521	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C522	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C523	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C524	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C531	CCG0555CA	C, CERAMIC	50 V 12 PF+-5%
C558	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C559	CSX0164CY	C, TA ELYC	16 V 22 UF+-20%
C561	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C562	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C563	CCG0563CA	C, CERAMIC	50 V 27 PF+-5%
C566	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C567	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C568	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C569	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C570	CCG0568CA	C, CERAMIC	50 V 68 PF+-5%
C571	GSM0034CZ	C, TA ELYC	10 V 10 UF+-20%
C572	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C573	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C574	GSM0038CZ	C, TA ELYC	16 V 4.7 UF+-20%
C591	GSS0170CZ	C, TA ELYC	16 V 3.3 UF+-20%
C592	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C593	GSS0176CZ	C, TA ELYC	35 V 1 UF+-20%
C594	GSS0176CZ	C, TA ELYC	35 V 1 UF+-20%
C595	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C596	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C597	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C598	CCG0568CA	C, CERAMIC	50 V 68 PF+-5%
C599	CCG0568CA	C, CERAMIC	50 V 68 PF+-5%
C600	CCG0554CA	C, CERAMIC	50 V 100 PF+-5%
C601	CCG0554CA	C, CERAMIC	50 V 100 PF+-5%
C602	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C603	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C604	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
L163	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L501	TLN0041CA	COIL	150 MA 10 UH+-5%
L502	TLN0041CA	COIL	150 MA 10 UH+-5%
L503	TLN0006CA	COIL	220 MA 4.7 UH+-5%
L504	TLN0006CA	COIL	220 MA 4.7 UH+-5%
L511	TLN0035CA	COIL	400 MA 1 UH+-5%
L512	TLN0035CA	COIL	400 MA 1 UH+-5%

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SYMBOL	PART CODE	DESCRIPTION	
L531	TLN0041CA	COIL	150 MA 10 UH+-5%
L571	TLN0041CA	COIL	150 MA 10 UH+-5%
T501	AFA0017CA	FIL	ACM3225-102-2P
T502	AFA0017CA	FIL	ACM3225-102-2P
BPF1	AFF0049	FIL	FIL-GL

CX-INT[MICJ](1/3)

SYMBOL	PART CODE	DESCRIPTION	
IC1	ISM0039CG	IC	M62352GP
IC3	IDT0403CX	IC, LOGIC	TC74HC4053AFT (EL)
IC4	IDS0762CY	IC, LOGIC	SN74AHCT04PWR
IC5	IDT0440CX	IC, LOGIC	TC74VHC138FT
IC6	IDT0403CX	IC, LOGIC	TC74HC4053AFT (EL)
IC7	ILN0083CG	IC, ANALOG	NJM5532M
IC8	IDT0402CD	IC, LOGIC	TC4W53FU
IC9	IDT0402CD	IC, LOGIC	TC4W53FU
IC10	ILT0199GD	IC, ANALOG	TA75W558FU
IC11	IDT0403CX	IC, LOGIC	TC74HC4053AFT (EL)
IC12	ILT0199GD	IC, ANALOG	TA75W558FU
IC13	ILT0199GD	IC, ANALOG	TA75W558FU
IC141	ILT0199GD	IC, ANALOG	TA75W558FU
J201		NOT USED	
Q4	HTK0126CZ	TRANSISTOR	2SK443-AJ6
Q5	HTK0126CZ	TRANSISTOR	2SK443-AJ6
Q6	HTK0126CZ	TRANSISTOR	2SK443-AJ6
Q7	HTK0126CZ	TRANSISTOR	2SK443-AJ6
Q121	HTC0990CZ	TRANSISTOR	2SC3360 (N17)
Q122		NOT USED	
Q123	HTC0990CZ	TRANSISTOR	2SC3360 (N17)
Q131		NOT USED	
Q132		NOT USED	
Q133		NOT USED	
Q134		NOT USED	
Q135		NOT USED	
D1	HDD0154CZ	DIODE	DAP202K
D2	HDD0154CZ	DIODE	DAP202K
D3	HDD0154CZ	DIODE	DAP202K
D4	HDD0154CZ	DIODE	DAP202K
D5	HDD0154CZ	DIODE	DAP202K
D101	HDH0308CA	DIODE	HSM107S
D102	HDD0209CZ	DIODE	DAN217
D103	HDD0209CZ	DIODE	DAN217
D111	HDH0308CA	DIODE	HSM107S
D121		NOT USED	
R1	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R2	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R3	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R7	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R8	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R9	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R10	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R11	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R12	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R21	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R22	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R23	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R24	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R26	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R28	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R32	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R31	RMR4915CA	R, METAL	1/16W 220 OHM +-0.5%
R33	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R35	RMR4890CA	R, METAL	1/16W 5.6 KOHM +-0.5%
R36	RMR4928CA	R, METAL	1/16W 680 OHM +-0.5%
R37	RMR4928CA	R, METAL	1/16W 680 OHM +-0.5%
R38	RMR4928CA	R, METAL	1/16W 680 OHM +-0.5%
R39	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R40	RMR4935CA	R, METAL	1/16W 100 OHM +-0.5%
R41	RME1793CA	R, METAL	1/32W 47 OHM +-5%
R42	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R43		NOT USED	
R51	RMR4915CA	R, METAL	1/16W 220 OHM +-0.5%
R52	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R55	RMR4890CA	R, METAL	1/16W 5.6 KOHM +-0.5%
R56	RMR4928CA	R, METAL	1/16W 680 OHM +-0.5%
R57	RMR4928CA	R, METAL	1/16W 680 OHM +-0.5%
R58	RMR4928CA	R, METAL	1/16W 680 OHM +-0.5%
R59	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R60	RMR4935CA	R, METAL	1/16W 100 OHM +-0.5%
R61	RME1793CA	R, METAL	1/32W 47 OHM +-5%
R62	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R63		NOT USED	
R70	RME1827CA	R, METAL	1/32W 33 KOHM +-5%
R71	RMR4860CA	R, METAL	1/16W 10 KOHM +-0.5%

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SYMBOL	PART CODE	DESCRIPTION	
R72	RMR4929CA	R, METAL	1/16W 1.2 KOHM +-0.5%
R73	RMR4936CA	R, METAL	1/16W 56 OHM +-0.5%
R74	RMR4929CA	R, METAL	1/16W 1.2 KOHM +-0.5%
R75	RMR4936CA	R, METAL	1/16W 56 OHM +-0.5%
R76	RMR4926CA	R, METAL	1/16W 1.8 KOHM +-0.5%
R77	RMR4899CA	R, METAL	1/16W 330 OHM +-0.5%
R78	RMR4930CA	R, METAL	1/16W 6.8 KOHM +-0.5%
R79	RMR4926CA	R, METAL	1/16W 1.8 KOHM +-0.5%
R80	RME1827CA	R, METAL	1/32W 33 KOHM +-5%
R81	RMR4860CA	R, METAL	1/16W 10 KOHM +-0.5%
R91	RMR4892CA	R, METAL	1/16W 15 KOHM +-0.5%
R92	RMR4890CA	R, METAL	1/16W 5.6 KOHM +-0.5%
R93	RMR4892CA	R, METAL	1/16W 15 KOHM +-0.5%
R94	RMR4890CA	R, METAL	1/16W 5.6 KOHM +-0.5%
R95	RMR4892CA	R, METAL	1/16W 15 KOHM +-0.5%
R96	RMR4910CA	R, METAL	1/16W 2.2 KOHM +-0.5%
R97	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R98	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R99	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R100	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R101	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R102	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R103	RMR4912CA	R, METAL	1/16W 47 KOHM +-0.5%
R104	RMR4889CA	R, METAL	1/16W 4.7 KOHM +-0.5%
R105	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R106	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R109	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R110	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R111	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R112	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R113	RMR4912CA	R, METAL	1/16W 47 KOHM +-0.5%
R114	RMR4889CA	R, METAL	1/16W 4.7 KOHM +-0.5%
R115	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R116	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R117	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R118	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R119	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R120	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R121	RME2131CD	R, METAL	1/2W 15 KOHM +-5%
R122	RME2131CD	R, METAL	1/2W 15 KOHM +-5%
R123	RME2131CD	R, METAL	1/2W 15 KOHM +-5%
R124	RME2131CD	R, METAL	1/2W 15 KOHM +-5%
R125		NOT USED	
R126		NOT USED	
R127	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R128	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R129	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R130	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R131		NOT USED	
R132		NOT USED	
R133		NOT USED	
R134		NOT USED	
R135		NOT USED	
R136		NOT USED	
R137		NOT USED	
R138		NOT USED	
R139		NOT USED	
R140		NOT USED	
R141	RMR4923CA	R, METAL	1/16W 270 OHM +-0.5%
R142	RMR4899CA	R, METAL	1/16W 330 OHM +-0.5%
R143	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R144	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R145		NOT USED	
R146	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R147	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R148		NOT USED	
R149	RMR4892CA	R, METAL	1/16W 15 KOHM +-0.5%
R150	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R151		NOT USED	
R152		NOT USED	
R153		NOT USED	
R154		NOT USED	
R155	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R156		NOT USED	
R157		NOT USED	
R158	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R159		NOT USED	
R160	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R161	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R162	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R163	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R164	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R165	RMR4910CA	R, METAL	1/16W 2.2 KOHM +-0.5%
C1	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C2	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C3	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C4	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C5	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C6	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C21	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%

CX-INT[MIC](3/3)

SYMBOL	PART CODE	DESCRIPTION
C22	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C23	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C24	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C25	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C31	CELO155	C, AL ELYC 63 V 4.7 UF+20%
C32	CELO155	C, AL ELYC 63 V 4.7 UF+20%
C33	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C35	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C36	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C37	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C38	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C39	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C40	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C41	CEU0075CX	C, AL ELYC 6.3V 100 UF+20%
C42	CEU0075CX	C, AL ELYC 6.3V 100 UF+20%
C43		NOT USED
C44		NOT USED
C45		NOT USED
C46		NOT USED
C47		NOT USED
C48		NOT USED
C49	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C50	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C51	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C52	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C53	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C54	CEU0075CX	C, AL ELYC 6.3V 100 UF+20%
C55	CEU0075CX	C, AL ELYC 6.3V 100 UF+20%
C56	CELO155	C, AL ELYC 63 V 4.7 UF+20%
C57	CELO155	C, AL ELYC 63 V 4.7 UF+20%
C58	CGE0233CA	C, PLASTIC 50 V22000 PF+5%
C59	CGE0233CA	C, PLASTIC 50 V22000 PF+5%
C71	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C72	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C73	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C74	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C75	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C76	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C78	C5M0017GZ	C, TA ELYC 10 V 3.3 UF+20%
C79	C5M0017GZ	C, TA ELYC 10 V 3.3 UF+20%
C80	C5M0017GZ	C, TA ELYC 10 V 3.3 UF+20%
C81	C5M0017GZ	C, TA ELYC 10 V 3.3 UF+20%
C82	CCG0562CA	C, CERAMIC 50 V 220 PF+5%
C83	CCG0562CA	C, CERAMIC 50 V 220 PF+5%
C84	CCG0562CA	C, CERAMIC 50 V 220 PF+5%
C85		NOT USED
C86	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C87	CCG0562CA	C, CERAMIC 50 V 220 PF+5%
C101	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C102	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C103	CGE0221CA	C, PLASTIC 50 V 1000 PF+5%
C104	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C105	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C106	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C107	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C111	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C112	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C122	CELO155	C, AL ELYC 63 V 4.7 UF+20%
C123	CELO155	C, AL ELYC 63 V 4.7 UF+20%
C124	CELO155	C, AL ELYC 63 V 4.7 UF+20%
C126	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C131		NOT USED
C132		NOT USED
C133		NOT USED
C134		NOT USED
C135		NOT USED
C136		NOT USED
C141	C5M0017GZ	C, TA ELYC 10 V 3.3 UF+20%
C142	C5M0017GZ	C, TA ELYC 10 V 3.3 UF+20%
C143	C5M0017GZ	C, TA ELYC 10 V 3.3 UF+20%
C144	C5M0017GZ	C, TA ELYC 10 V 3.3 UF+20%
C145	CCG0562CA	C, CERAMIC 50 V 220 PF+5%
C146	CCG0562CA	C, CERAMIC 50 V 220 PF+5%
C147		NOT USED
C148	CGE0221CA	C, PLASTIC 50 V 1000 PF+5%
C149	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C150	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
L121	TLL0361CA	COIL LQH32CN100K23L (10UH)
L131		NOT USED
L151	TLL0340CD	COIL LQH43MN100K03L (10UH)
L161	TLL0340CD	COIL LQH43MN100K03L (10UH)
L162	TLL0361CA	COIL LQH32CN100K23L (10UH)
T31	AFA0017CA	FIL ACM3225-102-2P
T32	AFA0017CA	FIL ACM3225-102-2P
T141	AFA0017CA	FIL ACM3225-102-2P
T142	AFA0017CA	FIL ACM3225-102-2P
SW1	SSR0426	SW, ROTARY S-8111
SW2	SSV0289CJ	SW, SLIDE SSSS8-22A-0
SW3		NOT USED

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SYMBOL	PART CODE	DESCRIPTION
IC201	ILNO111	IC, ANALOG NJM2073M
IC202	ILNO111	IC, ANALOG NJM2073M
IC203	ILNO111	IC, ANALOG NJM2073M
IC402	ILTO199CD	IC, ANALOG TA75W558FU
IC403	ILNO083CG	IC, ANALOG NJM5532M
IC404	IDTO402CD	IC, LOGIC TC4W53FU
IC453	ILNO083CG	IC, ANALOG NJM5532M
IC454	IDTO402CD	IC, LOGIC TC4W53FU
Q401	HTC0686CA	TRANSISTOR 2SC2462C (LC)
Q421	HTC0686CA	TRANSISTOR 2SC2462C (LC)
D401	HDS0578CZ	DIODE SB05-05CP
D402	HDS0578CZ	DIODE SB05-05CP
D403	HDS0578CZ	DIODE SB05-05CP
D404	HDS0578CZ	DIODE SB05-05CP
D405	HDD0209CZ	DIODE DAN217
D406	HDD0209CZ	DIODE DAN217
R203	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R204	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R205	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R206	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R207	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R208	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R209		NOT USED
R213		NOT USED
R214		NOT USED
R215	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R216	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R217	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R218	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R223	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R224	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R225	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R226	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R227	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R228	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R229		NOT USED
R233		NOT USED
R235	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R236	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R237	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R238	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R243	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R245	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R246	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R247	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R248	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R249		NOT USED
R253	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R255	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R256	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R257	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R258	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R403	RME1806CA	R, METAL 1/32W 560 OHM +-5%
R404	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R405	RMR4162CA	R, METAL 1/16W 1.5 KOHM +-0.5%
R406	RMR4162CA	R, METAL 1/16W 1.5 KOHM +-0.5%
R407	RMR4888CA	R, METAL 1/16W 3.3 KOHM +-0.5%
R408	RME1801CA	R, METAL 1/32W 220 OHM +-5%
R409	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R410	RMR4935CA	R, METAL 1/16W 100 OHM +-0.5%
R411	RMR4925CA	R, METAL 1/16W 18 KOHM +-0.5%
R412	RME1831CA	R, METAL 1/32W 68 KOHM +-5%
R413	RMR4920CA	R, METAL 1/16W 33 KOHM +-0.5%
R414	RME1999CA	R, METAL 1/32W 120 KOHM +-5%
R415	RME1809CA	R, METAL 1/32W 1 KOHM +-5%
R416	RME1791CA	R, METAL 1/32W 33 OHM +-5%
R417	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R418	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R419	RMR4910CA	R, METAL 1/16W 2.2 KOHM +-0.5%
R420	RMR4892CA	R, METAL 1/16W 15 KOHM +-0.5%
R421	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R422	RME1806CA	R, METAL 1/32W 560 OHM +-5%
R423	RME1801CA	R, METAL 1/32W 220 OHM +-5%
R424		NOT USED
R425		NOT USED
R441	RME1413CA	R, METAL 1/10W 0 OHM
R451	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R452	RMR4860CA	R, METAL 1/16W 10 KOHM +-0.5%
R453	RMR4860CA	R, METAL 1/16W 10 KOHM +-0.5%
R454	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R455	RMR4162CA	R, METAL 1/16W 1.5 KOHM +-0.5%
R456	RMR4162CA	R, METAL 1/16W 1.5 KOHM +-0.5%
R457	RMR4888CA	R, METAL 1/16W 3.3 KOHM +-0.5%
R459	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R460	RMR4935CA	R, METAL 1/16W 100 OHM +-0.5%
R461	RMR4925CA	R, METAL 1/16W 18 KOHM +-0.5%
R462	RME1831CA	R, METAL 1/32W 68 KOHM +-5%
R463	RMR4910CA	R, METAL 1/16W 2.2 KOHM +-0.5%
R464	RME1999CA	R, METAL 1/32W 120 KOHM +-5%

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CX-INT[INTERCOM](2/3)

SYMBOL	PART CODE	DESCRIPTION		
R465	RME1809CA	R, METAL	1/32W	1 KOHM +-5%
R466	RME1791CA	R, METAL	1/32W	33 OHM +-5%
R467	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R468	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R469	RMR4920CA	R, METAL	1/16W	33 KOHM +-0.5%
R470	RMR4892CA	R, METAL	1/16W	15 KOHM +-0.5%
R300	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R301	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R302	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R303	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R304	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R305	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R306	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R307	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R308	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R309	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R310	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R311	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R312	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R313	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R314	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R315	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R316	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R317	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R318	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R319	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R320	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R321	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R322	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R323	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R324	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R325	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R326	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R327	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R328	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R329	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R330	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R331	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R332	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R333	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R334	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R335	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R336	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R337	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R338	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R339	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R340	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R341	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R342	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R343	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R344	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R345	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R346	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R347	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R348	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R349	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R350	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R351	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R352	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R353	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R354	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R355	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R356	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R357	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R358	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R359	RME1413CA	R, METAL	1/10W	0 OHM
R360	RME1413CA	R, METAL	1/10W	0 OHM
R361	RME1413CA	R, METAL	1/10W	0 OHM
C154	CSX0164CY	C, TA ELYC	16 V	22 UF+-20%
C155	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%
C164	CSX0164CY	C, TA ELYC	16 V	22 UF+-20%
C165	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%
C166	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%
C167	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%
C168	CSX0164CY	C, TA ELYC	16 V	22 UF+-20%
C201	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%
C202	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%
C203	CEU0069CY	C, AL ELYC	16 V	10 UF+-20%
C204	CCG0581CA	C, CERAMIC	50 V	4700 PF+-10%
C211	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%
C212		NOT USED		
C213	CEU0069CY	C, AL ELYC	16 V	10 UF+-20%
C214	CCG0581CA	C, CERAMIC	50 V	4700 PF+-10%
C221	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%
C222	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%
C223	CEU0069CY	C, AL ELYC	16 V	10 UF+-20%
C224	CCG0581CA	C, CERAMIC	50 V	4700 PF+-10%
C231	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%
C232		NOT USED		
C233	CEU0069CY	C, AL ELYC	16 V	10 UF+-20%

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SYMBOL	PART CODE	DESCRIPTION			
C234	CCG0581CA	C, CERAMIC	50 V	4700 PF+-10%	
C241	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%	
C242	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
C243	CEU0069CY	C, AL ELYC	16 V	10 UF+-20%	
C244	CCG0581CA	C, CERAMIC	50 V	4700 PF+-10%	
C251	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%	
C252		NOT USED			
C253	CEU0069CY	C, AL ELYC	16 V	10 UF+-20%	
C254	CCG0581CA	C, CERAMIC	50 V	4700 PF+-10%	
C401	CEU0072CX	C, AL ELYC	35 V	22 UF+-20%	
C402	CEU0069CY	C, AL ELYC	16 V	10 UF+-20%	
C403	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%	
C404	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%	
C414	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
C415	CEU0082CY	C, AL ELYC	35 V	10 UF+-20%	
C416	CSS0176CZ	C, TA ELYC	35 V	1 UF+-20%	
C417	CQE02566CA	C, PLASTIC	50 V	330 PF+-5%	
C418	CCG0568CA	C, CERAMIC	50 V	68 PF+-5%	
C420	CEU0082CY	C, AL ELYC	35 V	10 UF+-20%	
C421	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
C422	CEU0082CY	C, AL ELYC	35 V	10 UF+-20%	
C423	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
C424	CMS0048CY	C, TA ELYC	35 V	6.8 UF+-20%	
C425	CEU0072CX	C, AL ELYC	35 V	22 UF+-20%	
C426	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
C427	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
C428	CCG0689CA	C, CERAMIC	16 V	22000 PF+-10%	
C429	CCG0689CA	C, CERAMIC	16 V	22000 PF+-10%	
C464	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
C465	CEU0082CY	C, AL ELYC	35 V	10 UF+-20%	
C466	CSS0176CZ	C, TA ELYC	35 V	1 UF+-20%	
C467	CQE02566CA	C, PLASTIC	50 V	330 PF+-5%	
C468	CCG0568CA	C, CERAMIC	50 V	68 PF+-5%	
C470	CQE0221CA	C, PLASTIC	50 V	1000 PF+-5%	
C471	CQE0221CA	C, PLASTIC	50 V	1000 PF+-5%	
C472	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
	HTD0161CZ	TRANSISTOR	DTC124EKA		PAL
	RME1436CA	R, METAL	1/10W	680 OHM +-5%	PAL
	CCG9280CA	C, CERAMIC	50 V	330 PF+-5%	PAL
T201	AFA0017CA	FIL	ACM3225-102-2P		
T202	AFA0017CA	FIL	ACM3225-102-2P		
T203	AFA0017CA	FIL	ACM3225-102-2P		
T204	AFA0017CA	FIL	ACM3225-102-2P		
T205	AFA0017CA	FIL	ACM3225-102-2P		2CH
T206	AFA0017CA	FIL	ACM3225-102-2P		2CH
T207	AFA0017CA	FIL	ACM3225-102-2P		2CH
T208	AFA0017CA	FIL	ACM3225-102-2P		2CH
T401	AFA0017CA	FIL	ACM3225-102-2P		2CH
T402	AFA0017CA	FIL	ACM3225-102-2P		2CH
T403	AFA0017CA	FIL	ACM3225-102-2P		
T404	AFA0017CA	FIL	ACM3225-102-2P		
SW401	SSV0289CJ	SW, SLIDE	SSSS8-22A-0		
SW451	SSV0289CJ	SW, SLIDE	SSSS8-22A-0		
P2	JBK0025	CONNECTOR	KX15-140KLN1L		

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SYMBOL	PART CODE	DESCRIPTION
C248	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C249	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C272	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C273	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C336	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C337	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C341	CCG0563CA	C, CERAMIC 50 V 27 PF+-5%
C345		NOT USED
C548	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C549	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C572	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C573	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C598	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C599	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C605	CCG0573CA	C, CERAMIC 50 V 2 PF+-0.25PF
C606	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C607	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C608	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C616	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C617	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C621	CCG0583CA	C, CERAMIC 50 V 680 PF+-10%
C622	CCG0552CA	C, CERAMIC 50 V 9 PF+-0.5PF
C623	CCG0566CA	C, CERAMIC 50 V 47 PF+-5%
C624	CCG0573CA	C, CERAMIC 50 V 2 PF+-0.25PF
C634	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C635	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C636	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C637	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C641	CCG0563CA	C, CERAMIC 50 V 27 PF+-5%
C642	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C643	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C644		NOT USED
C645		NOT USED
C646	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C647	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C703	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C704	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C707	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C708	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C711	CCG0580CA	C, CERAMIC 50 V 470 PF+-10%
C712	CCG0569CA	C, CERAMIC 50 V 82 PF+-5%
C713		NOT USED
C714	CCG0573CA	C, CERAMIC 50 V 2 PF+-0.25PF
C715		NOT USED
C716		NOT USED
C717		NOT USED
C721	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C722	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C723	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C724	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C725	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C726	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C727	CCG0553CA	C, CERAMIC 50 V 10 PF+-0.5PF
C728	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C729		NOT USED
C731	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C732	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C733	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C734	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C735	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C751	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C752	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C753	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C754	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C755	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C761	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C762		NOT USED
C763	GSX0164CY	C, TA ELYC 16 V 22 UF+-20%
C764	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C765	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C766	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C803	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C804	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C807	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C808	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C730	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C767	CCG0561CA	C, CERAMIC 50 V 22 PF+-5%
C768	CCG0547CA	C, CERAMIC 50 V 4 PF+-0.25PF
C811	CCG0580CA	C, CERAMIC 50 V 470 PF+-10%
C812	CCG0569CA	C, CERAMIC 50 V 82 PF+-5%
C813		NOT USED
C814	CCG0573CA	C, CERAMIC 50 V 2 PF+-0.25PF
C815		NOT USED
C816		NOT USED
C817		NOT USED
C821	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C822	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C823	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C824	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C825	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C826	CCG0553CA	C, CERAMIC 50 V 10 PF+-0.5PF

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SYMBOL	PART CODE	DESCRIPTION
C827		NOT USED
C828	CCG0580CA	C, CERAMIC 50 V 470 PF+-10%
C829		NOT USED
C831	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C832	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C833	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C834	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C835	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C851	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C852	CCG0558CA	C, CERAMIC 50 V 150 PF+-5%
C853	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C854	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C855	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C861	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C862		NOT USED
C863	GSX0164CY	C, TA ELYC 16 V 22 UF+-20%
C864	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C865	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C866	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C903	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C904	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C907	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C908	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C911	CCG0580CA	C, CERAMIC 50 V 470 PF+-10%
C912	CCG0569CA	C, CERAMIC 50 V 82 PF+-5%
C913		NOT USED
C914	CCG0573CA	C, CERAMIC 50 V 2 PF+-0.25PF
C915		NOT USED
C916		NOT USED
C917		NOT USED
C921	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C924	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C925	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C926	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C927	CCG0553CA	C, CERAMIC 50 V 10 PF+-0.5PF
C928	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C929		NOT USED
C867	CCG0555CA	C, CERAMIC 50 V 12 PF+-5%
C868	CCG0572CA	C, CERAMIC 50 V 1 PF+-0.25PF
C931	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C932	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C933	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C934	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C935	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C951	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C952	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C953	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C954	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C955	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C961	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C962		NOT USED
C963	GSX0164CY	C, TA ELYC 16 V 22 UF+-20%
C964	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C965	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C966	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
CV631		NOT USED
CV632		NOT USED
CV711		NOT USED
CV712		NOT USED
CV811		NOT USED
CV812		NOT USED
CV911		NOT USED
C967		NOT USED
C968		NOT USED
CV912		NOT USED
D1	HDD0209CZ	DIODE DAN217
D721	HDH0312CA	DIODE HVM17 (T6)
D722	HDD0209CZ	DIODE DAN217
D821	HDH0312CA	DIODE HVM17 (T6)
D822	HDD0209CZ	DIODE DAN217
D921	HDH0312CA	DIODE HVM17 (T6)
D922	HDD0209CZ	DIODE DAN217
IC341	ILA0202CA	IC AD8057ART
IC601	ILA0202CA	IC AD8057ART
IC602	ILN0143CD	IC, ANALOG NJM062V
IC631	ILA0202CA	IC AD8057ART
IC632	IDT0402GD	IC, LOGIC TC4W53FU
IC633	IDT0402GD	IC, LOGIC TC4W53FU
IC641	ILA0202CA	IC AD8057ART
IC711	ILA0202CA	IC AD8057ART
IC721	ILN0143CD	IC, ANALOG NJM062V
IC761	ILM0650CZ	IC, ANALOG UPC2713T (C1J)
IC811	ILA0202CA	IC AD8057ART
IC821	ILN0143CD	IC, ANALOG NJM062V
IC861	ILM0650CZ	IC, ANALOG UPC2713T (C1J)
IC720	ILN0130CY	IC, ANALOG NJM431U
IC760	IDM0878MZ	IC, LOGIC MC10H131M

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SYMBOL	PART CODE		DESCRIPTION
IC820	ILN0130CY	IC, ANALOG	NJM431U
IC911	ILA0202CA	IC	AD8057ART
IC921	ILN0143CD	IC, ANALOG	NJM062V
IC961	ILM0572CZ	IC, ANALOG	UPC2710T
L1	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L2	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L3	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L21	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L22	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L23	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L241	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L631	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L641	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L701	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L702	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L721	TLL0361CA	COIL	LQH32CN100K23L (10UH)
L722	TLL0292CA	COIL	100 MA 680 NH+-20%
L761	TLL0361CA	COIL	LQH32CN100K23L (10UH)
L762		NOT USED	
L801	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L802	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L821	TLL0361CA	COIL	LQH32CN100K23L (10UH)
L822	TLL0292CA	COIL	100 MA 680 NH+-20%
L861	TLL0361CA	COIL	LQH32CN100K23L (10UH)
L862		NOT USED	
L901	TLL0340CD	COIL	LQH43MN100K03L (10UH)
IC920	ILN0130CY	IC, ANALOG	NJM431U
L751	TLL0509CA	COIL	240 MA 220 NH+-5%
L763	TLL0509CA	COIL	240 MA 220 NH+-5%
L851	TLL0509CA	COIL	240 MA 220 NH+-5%
L863	TLL0509CA	COIL	240 MA 220 NH+-5%
L902	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L921	TLL0361CA	COIL	LQH32CN100K23L (10UH)
L922	TLL0292CA	COIL	100 MA 680 NH+-20%
L961	TLL0361CA	COIL	LQH32CN100K23L (10UH)
L962	TLL0509CA	COIL	240 MA 220 NH+-5%
LPF631	AFL0151	FIL	LP6MHZ-3039
LPF701	AFL0152	FIL	LP14MHZ-3040
LPF801	AFL0152	FIL	LP14MHZ-3040
LPF901		NOT USED	
LV621	8496135	R	COIL 5SW 31UH
LV711	8496135	L	COIL 5SW 50UH
LV721	8496136	B	COIL 5SS 0.26UH
LV811	8496135	L	COIL 5SW 50UH
LV821	8496136	AA	COIL 5SS 1.68UH (136-AA)
LV911	8496135	L	COIL 5SW 50UH
LV921	8496136	E	COIL 5SS 0.16UH
P3	JBK0025	CONNECTOR	KX15-140KLN1L
Q1	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q2	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q3	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q4	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q5	HTB0222CY	TRANSISTOR	2SB1124R/S/T
Q6	HTD0160CZ	TRANSISTOR	DTA124EKA
Q7	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q8	HTB0222CY	TRANSISTOR	2SB1124R/S/T
L951		NOT USED	
L963		NOT USED	
Q9	HTD0263CY	TRANSISTOR	2SD1624T-TD
Q10	HTB0222CY	TRANSISTOR	2SB1124R/S/T
Q11	HTD0160CZ	TRANSISTOR	DTA124EKA
Q14	HTD0263CY	TRANSISTOR	2SD1624T-TD
Q21	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q22	HTB0222CY	TRANSISTOR	2SB1124R/S/T
Q616	HTA0268CA	TRANSISTOR	2SA1122C (CC)
Q617	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q701	HTA0268CA	TRANSISTOR	2SA1122C (CC)
Q702	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q721		NOT USED	
Q722	HTU0032CZ	TRANSISTOR	UMZ1N (Z1)
Q751	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q801	HTA0268CA	TRANSISTOR	2SA1122C (CC)
Q802	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q821		NOT USED	
Q822	HTU0032CZ	TRANSISTOR	UMZ1N (Z1)
Q851	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q901	HTA0268CA	TRANSISTOR	2SA1122C (CC)
Q902	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q921	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q922	HTU0032CZ	TRANSISTOR	UMZ1N (Z1)
Q951	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])

MU-MOD(4/7)

SYMBOL	PART CODE		DESCRIPTION
R1	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R2	RME1817CA	R, METAL	1/32W 4.7 KOHM +-5%
R3	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R4	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R5	RME1817CA	R, METAL	1/32W 4.7 KOHM +-5%
R6	RME1817CA	R, METAL	1/32W 4.7 KOHM +-5%
R7	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R12	RME1817CA	R, METAL	1/32W 4.7 KOHM +-5%
R13	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R16	RME1817CA	R, METAL	1/32W 4.7 KOHM +-5%
R17	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R21	RME1817CA	R, METAL	1/32W 4.7 KOHM +-5%
R22	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R339		NOT USED	
R341	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R342	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R343		NOT USED	
R344		NOT USED	
R345	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R346	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R347	RME2260CA	R, METAL	1/32W 75 OHM +-5%
R348	RME2260CA	R, METAL	1/32W 75 OHM +-5%
R601	RME1805CA	R, METAL	1/32W 470 OHM +-5%
R602	RME1806CA	R, METAL	1/32W 560 OHM +-5%
R603	RME1806CA	R, METAL	1/32W 560 OHM +-5%
R604		NOT USED	
R605		NOT USED	
R606	RME1801CA	R, METAL	1/32W 220 OHM +-5%
R607	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R608	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R609	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R610	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R611	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R612	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R613		NOT USED	
R614	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R615		NOT USED	
R617	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R618	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R621	RME1803CA	R, METAL	1/32W 330 OHM +-5%
R622	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R623	RME1801CA	R, METAL	1/32W 220 OHM +-5%
R624	RME1799CA	R, METAL	1/32W 150 OHM +-5%
R625	RME1801CA	R, METAL	1/32W 220 OHM +-5%
R626	RME1801CA	R, METAL	1/32W 220 OHM +-5%
R627	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R628	RME1801CA	R, METAL	1/32W 220 OHM +-5%
R629	RME1791CA	R, METAL	1/32W 33 OHM +-5%
R630	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R631	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R632		NOT USED	
R633		NOT USED	
R616	RME1828CA	R, METAL	1/32W 39 KOHM +-5%
R634	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R635	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R636	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R637		NOT USED	
R638		NOT USED	
R639		NOT USED	
R640	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R641	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R642	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R643		NOT USED	
R644		NOT USED	
R645	RME2260CA	R, METAL	1/32W 75 OHM +-5%
R646	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R701	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R702	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R703	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R704	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R705	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R706	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R707	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R708	RME1839CA	R, METAL	1/32W 1 MOHM +-5%
R709	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R711	RME1804CA	R, METAL	1/32W 390 OHM +-5%
R712	RME1795CA	R, METAL	1/32W 68 OHM +-5%
R713	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R714	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R715	RME1800CA	R, METAL	1/32W 180 OHM +-5%
R716	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R717	RME1804CA	R, METAL	1/32W 390 OHM +-5%
R718		NOT USED	
R719	RME1807CA	R, METAL	1/32W 680 OHM +-5%
R720		NOT USED	
R721		NOT USED	
R722	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R723	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R724		NOT USED	
R725	RME1823CA	R, METAL	1/32W 15 KOHM +-5%
R726	RME1825CA	R, METAL	1/32W 22 KOHM +-5%

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SYMBOL	PART CODE	DESCRIPTION
R727	RME1827CA	R, METAL 1/32W 33 KOHM +-5%
R728		NOT USED
R729		NOT USED
R730	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R731	RME1803CA	R, METAL 1/32W 330 OHM +-5%
R732	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R733	RME1815CA	R, METAL 1/32W 3.3 KOHM +-5%
R734	RME1823CA	R, METAL 1/32W 15 KOHM +-5%
R735	RME1795CA	R, METAL 1/32W 68 OHM +-5%
R736	RME1805CA	R, METAL 1/32W 470 OHM +-5%
R737	RME1809CA	R, METAL 1/32W 1 KOHM +-5%
R738	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R739	RME1827CA	R, METAL 1/32W 33 KOHM +-5%
R740	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R741	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R742	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R743	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R744		NOT USED
R745		NOT USED
R751	RME1791CA	R, METAL 1/32W 33 OHM +-5%
R752	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R753	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R754	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R755	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R756	RME1818CA	R, METAL 1/32W 5.6 KOHM +-5%
R757	RME1811CA	R, METAL 1/32W 1.5 KOHM +-5%
R758	RME1811CA	R, METAL 1/32W 1.5 KOHM +-5%
R759	RME1811CA	R, METAL 1/32W 1.5 KOHM +-5%
R763	RME1811CA	R, METAL 1/32W 1.5 KOHM +-5%
R764	RME1798CA	R, METAL 1/32W 120 OHM +-5%
R765	RME1793CA	R, METAL 1/32W 47 OHM +-5%
R766	RME1798CA	R, METAL 1/32W 120 OHM +-5%
R767		NOT USED
R768		NOT USED
R769		NOT USED
R770	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R771		NOT USED
R801	RME1809CA	R, METAL 1/32W 1 KOHM +-5%
R802	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R803	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R804	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R805	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R806	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R807	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R808	RME1839CA	R, METAL 1/32W 1 MOHM +-5%
R809	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R811	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R812	RME1795CA	R, METAL 1/32W 68 OHM +-5%
R813	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R814	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R815	RME1800CA	R, METAL 1/32W 180 OHM +-5%
R816	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R817	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R818		NOT USED
R819	RME1807CA	R, METAL 1/32W 680 OHM +-5%
R820		NOT USED
R821		NOT USED
R822	RME1833CA	R, METAL 1/32W 100 KOHM +-5%
R823	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R824		NOT USED
R825	RME1823CA	R, METAL 1/32W 15 KOHM +-5%
R826	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R827	RME1827CA	R, METAL 1/32W 33 KOHM +-5%
R828		NOT USED
R829		NOT USED
R830	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R831	RME1803CA	R, METAL 1/32W 330 OHM +-5%
R832	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R833	RME1815CA	R, METAL 1/32W 3.3 KOHM +-5%
R834	RME1823CA	R, METAL 1/32W 15 KOHM +-5%
R835	RME1795CA	R, METAL 1/32W 68 OHM +-5%
R836	RME1805CA	R, METAL 1/32W 470 OHM +-5%
R837	RME1809CA	R, METAL 1/32W 1 KOHM +-5%
R838	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R839	RME1827CA	R, METAL 1/32W 33 KOHM +-5%
R840	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R841	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R842	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R843	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R844		NOT USED
R851	RME1791CA	R, METAL 1/32W 33 OHM +-5%
R852	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R853	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R854	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R861	RME1798CA	R, METAL 1/32W 120 OHM +-5%
R862	RME1793CA	R, METAL 1/32W 47 OHM +-5%
R863	RME1798CA	R, METAL 1/32W 120 OHM +-5%
R864		NOT USED
R865	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R866		NOT USED
R901	RME1809CA	R, METAL 1/32W 1 KOHM +-5%

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SYMBOL	PART CODE	DESCRIPTION
R902	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R903	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R904	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R905	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R906	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R845		NOT USED
R867	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R868	RME1820CA	R, METAL 1/32W 8.2 KOHM +-5%
R869	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R870	RME1788CA	R, METAL 1/32W 18 OHM +-5%
R871	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R907	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R908	RME1839CA	R, METAL 1/32W 1 MOHM +-5%
R909	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R911	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R912	RME1795CA	R, METAL 1/32W 68 OHM +-5%
R913	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R914	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R915	RME1800CA	R, METAL 1/32W 180 OHM +-5%
R916	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R917	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R918		NOT USED
R919	RME1809CA	R, METAL 1/32W 1 KOHM +-5%
R920		NOT USED
R921		NOT USED
R922	RME1833CA	R, METAL 1/32W 100 KOHM +-5%
R923	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R924	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R925	RME1823CA	R, METAL 1/32W 15 KOHM +-5%
R926	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R927	RME1827CA	R, METAL 1/32W 33 KOHM +-5%
R928		NOT USED
R929		NOT USED
R930	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R931	RME1803CA	R, METAL 1/32W 330 OHM +-5%
R932	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R933	RME1815CA	R, METAL 1/32W 3.3 KOHM +-5%
R934	RME1823CA	R, METAL 1/32W 15 KOHM +-5%
R935		NOT USED
R936	RME1805CA	R, METAL 1/32W 470 OHM +-5%
R937	RME1809CA	R, METAL 1/32W 1 KOHM +-5%
R938	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R939	RME1827CA	R, METAL 1/32W 33 KOHM +-5%
R940	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R941	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R942	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R943	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R944		NOT USED
R951	RME1791CA	R, METAL 1/32W 33 OHM +-5%
R952	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R953	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R954	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R969		NOT USED
R962	RME1793CA	R, METAL 1/32W 47 OHM +-5%
R963	RME1798CA	R, METAL 1/32W 120 OHM +-5%
R964	RME1798CA	R, METAL 1/32W 120 OHM +-5%
R965	RME1793CA	R, METAL 1/32W 47 OHM +-5%
R966	RME1798CA	R, METAL 1/32W 120 OHM +-5%
RL1		NOT USED
RV591	RNS0037CY	VR, METAL ST-4A-202 (2K)
RV631		NOT USED
R945		NOT USED
R961	RME1798CA	R, METAL 1/32W 120 OHM +-5%
R967		NOT USED
R968		NOT USED
R970	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R971		NOT USED
RV632		NOT USED
RV711		NOT USED
RV712	RNS0037CY	VR, METAL ST-4A-202 (2K)
RV721	RNS0025CY	VR, METAL ST-4A-103 (10K)
RV722	RNS0025CY	VR, METAL ST-4A-103 (10K)
RV811		NOT USED
RV812	RNS0037CY	VR, METAL ST-4A-202 (2K)
RV821	RNS0025CY	VR, METAL ST-4A-103 (10K)
RV822	RNS0025CY	VR, METAL ST-4A-103 (10K)
RV911		NOT USED
RV912	RNS0037CY	VR, METAL ST-4A-202 (2K)
RV921	RNS0025CY	VR, METAL ST-4A-103 (10K)
RV922	RNS0025CY	VR, METAL ST-4A-103 (10K)
S101	JBF0111	CONNECTOR FX6-20S-0.8SV2
S102	JBF0111	CONNECTOR FX6-20S-0.8SV2
S103	JBF0088	CONNECTOR FX6-40S-0.8SV2
T341	AFA0017CA	FIL ACGM3225-102-2P
T342	AFA0017CA	FIL ACGM3225-102-2P