

SYMBOL	SUBJECT	SYMBOL	SUBJECT	SYMBOL	SUBJECT	SYMBOL	SUBJECT	SYMBOL	SUBJECT	SYMBOL	SUBJECT	SYMBOL	SUBJECT	SYMBOL	SUBJECT
R 1	10KΩ ± 5% METAL FILM	R 45	500 "	R 103	30.4 KΩ ± 1% ½P	C 2	0.022μF ± 10% STY-CON	C 46	3 μF 350WV EC	T 14	25B-111(1)				
R 2	100 " ± 10% HES	R 46	20 " "	R 104	28.7 " "	C 2	0.022μF ± 10% STY-CON	C 47	1000 " 25WV "	T 15	25B-113				
R 3	20 " " ½P	R 47	10KΩ ½P ± 10%	R 105	27.1 " "	C 4	0.01μF ± 10% MYLER	C 48	100 " 50WV "	T 16	25B-111(1)				
R 4	5 " ± 5% METAL FILM	R 48	5 " " ½P	R 106	25.6 " "	C 4	0.01μF ± 10% MYLER	C 49	0.08 " ± 10% MYLER	T 17	25B-43A				
R 5	50 " ± 10% HES	R 49	165 " "	R 107	24.1 " "	C 5	0.001μF " STY-CON	C 50	0.04 " "	T 18	25B-111(1)				
R 6	30 " " "	R 50	2 " "	R 108	22.8 " "	C 6	0.0012μF " "	C 51	0-0.03 " "						
R 7	10 " " ½P	R 51	20 " "	R 109	21.5 " "	C 7	0.002μF " MYLER	CV 1	MAX 420PF VARICON						
R 8	100 " " "	R 52	30 " "	R 110	20.3 " "	C 8	" " "	CV 2	MAX 290PF POLYVARI						
R 9	0.5 " " "	R 53	15 " "	R 111	19.2 " "	C 9	0.003μF " STY-CON	C 54	100 μF 15WV EC	D 1	SD46				
R 10	5 " ± 5% "	R 54	20 " "	R 112	36.2 " "	C 10	0.002μF " MYLER	C 100	0.04 " ± 5% MYLER	D 2	" "				
R 11	30 " " "	R 55	30 " "	R 113	34.2 " "	C 11	" " "	C 101	0.02 " "	D 3	" "				
R 12	30 " " "	R 56	50 " "	R 114	32.2 " "	C 12	0.003μF " STY-CON	C 102	0.01 " "	D 4	" "				
R 13	0.5 " ± 10% "	R 57	10 " "	R 115	30.4 " "	C 13	0.002μF " MYLER	C 103	0.005 " " STY-CON	D 5	" "				
R 14	" " " "	R 58	40 " "	R 116	28.7 " "	C 14	" " "	C 104	0.0025 " "	D 6	" "				
R 15	5 " ± 5% ½P	R 59	250 " "	R 117	27.1 " "	C 15	830PF " STY-CON	C 105	0.00125 " "						
R 16	100 " ± 10% "	R 60	10 " "	R 118	25.6 " "	C 16	1.165 " " "	C 106	0.04 " " MYLER	T 1	STANDARD FREQ OSC. COIL				
R 17	5 " ± 5% "	R 61	50 " "	R 119	24.1 " "	C 17	1.500 " " "	C 107	0.02 " " "	T 2	HF OSC COIL				
R 18	0.5 " ± 10% "	R 62	250 " "	R 120	22.8 " "	C 18	1.835 " " "	C 108	0.01 " " "	T 3	POWER TRANS				
		R 63	250 " "	R 121	21.5 " "	C 19	2.170 " " "	C 109	0.005 " " STY-CON	S 1	ROTARY SW 5-5-12				
		R 64	250 " "	R 122	20.3 " "	C 20	2.505 " " "	C 110	0.0025 " " "	S 2	ROTARY SW 2-2-12				
R 21	30 " ± 5% ½P	R 65	500 " "	R 123	19.2 " "	C 20	2.840 " " "	C 111	0.00125 " " "	S 3	ROTARY SW 3-6-12				
R 22	30 " " "	R 66	250 " "	R 124	17.2 " "	C 21	0.08μF × 2 ± 10% MYLER	C 112	0.08 " " MYLER	SW 1	POWER SW				
		R 67	20 " "	R 125	16.2 " "	C 22	800PF " "	C 113	0.04 " " "	SD 1	SELEN RECTI				
R 24	100 " ± 10% ½P	R 68	10 " "	R 126	15.3 " "	C 23	10μF 10WV EC	C 114	0.02 " " "	OD 2	SELEN RECTI				
R 25	0.5 " " "	R 69	870Ω "	R 127	14.4 " "	C 24	0.05 " ± 10% OC	C 115	0.01 " " "	OD 3	SELEN RECTI				
R 26	5 " ± 5% "	R 70	95KΩ " 1P	R 128	13.7 " "	C 25	50 " 25WV EC	C 116	0.005 " " STY-CON	J 1	JACK				
		R 71	10.5 " "	R 129	12.8 " "	C 26	0.1 " ± 10% OC	C 117	0.0025 " " "	J 2	JACK				
		R 72	12 " "	R 130	12.2 " "	C 27	25 " 25WV EC	C 15'	160 PF ± 10% "	F 1	FUSE				
R 29	30 " ± 5% ½P	R 73	13.3 " "	R 131	11.5 " "	C 29	3 " 350WV EC	C 15	500 " " "	CD 4	ZENER DIODE(RD-13A)				
R 30	30 " " "	R 74	15 " "	R 132	10.8 " "	C 30	10 " 10WV "	C 20'	3175 " " "						
R 31	10 " ± 10% "	R 75	16.7 " "	R 133	10.2 " "	C 32	10 " 10WV "	C 20"	3410 " " "						
R 32	5 " 5 ½P	R 76	50 " ± 5% "	R 134	10.2 " "	C 33	30 " 6WV "	Tr 1	25B-111(1)						
R 33	5 " " "	R 77	" " "	R 135	9.6 " "	C 34	30 " 6WV "	Tr 2	" "						
R 34	1" ± 10% "	R 78	" " "	R 136	9.1 " "	C 35	10 " 10WV "	Tr 3	" "						
R 35	2" 5% METAL FILM	R 79	" " "	R 137	0.25 5KΩ ± 10% "	C 36	10 " 10WV "	Tr 4	" "						
R 36	100KΩ ADL ± 10% ½P	R 80	" " "	R 138	" " "	C 37	0.05 " ± 10% OC	Tr 5	" "						
R 37	500 " ± 10% "	R 81	" " "	R 139	" " "	C 38	0.001 " " "	Tr 6	" "						
R 38	50 " " "	R 82	5 " ± 10% "	R 140	" " "	C 39	0.001 " " "	Tr 7	" "						
R 39	20 " " "	R 83	125 " ½P	R 141	" " "	C 30	0.02 " " MYLER	Tr 8	" "						
R 40	100 " " "	R 84	100 " ½P	R 141	MAX 50KΩ B VOLUME	C 41	0.015 " " "	Tr 9	" "						
R 41	20 " " "	R 85	20 " ½P	R 142	" 250KΩ B	C 42	0.01 " " OC	Tr 10	" "						
R 42	400 " " 1P	R 100	36.2 " ½P	R 143	" 500KΩ B	C 43	20 " 350WV EC	Tr 11	" "						
R 43	2 " " ½P	R 101	34.2 " "	R 144	" " "	C 44	3 " " "	Tr 12	" "						
R 44	1000 " " "	R 102	32.2 " "	R 145	" 1MΩ B	C 45	3 " " "	Tr 13	" "						