

SP-8 PARTS LIST

<u>COMPONENT</u>	<u>QUAN.</u>	<u>DESCRIPTION</u>	<u>VALUE</u>	<u>RATING</u>	<u>TOL.</u>	<u>ARC PART NO.</u>
R56	1	Wirewound (N. Film)	300	2W	5%	43300200
R57,58	2	Carbon	1K	1W	5%	41100300
R61	1	Wirewound	100K	7W	5%	43100500
R65	1	Carbon	2.2Meg	1/4W	5%	41220600
R66	1	Metal Film	150K	2W	2%	46150500
R67	1	Wirewound	1.0	2W	5%	43100000
R68	1	Metal Film	12.1K	1/2W	1%	42121400
R70,71,86,87	6	Metal Film	1K	1/4W	1%	42100300
R72,73,88,89	6	Metal Film	1K	1/2W	1%	42100300
R83	2	Wirewound	33K	5W	1%	43330400
C1	2	Polystyrene	56pF	630V	2.5%	53560100
		Polystyrene	20pF	630V	5%	53200100
C2,8	4	Polystyrene	20pF	630V	5%	53200100
C3,18,28	4	Polypropylene	2uF	450V	10%	53200600
C4,10	4	Polypropylene	10uF	250V	10%	53100700
C5	2	Polystyrene	2200pF	160V	2.5%	53220300
C6	2	Polystyrene	750pF	160V	2.5%	53750200
C7,20,21,23 24,30,44	9	Polypropylene	.22uF	100V	10%	53220500
C9	2	Polypropylene	.47uF	450V	10%	53470500
C11	1	Polyester	.01uF	1600V	10%	53100400
C12,35	2	Electrolytic	1000uF	40V		50100900
C13	1	Polyester	.0027uF	200V	10%	53270300
C14,15	2	Electrolytic	100uF	450V		50100800
C16	1	Electrolytic	10uF	150V		50100700
C17,31,40-43,45	12	Polystyrene	.015uF	630V	5%	53150400
C22	1	Tantalum	33uF	10V	10%	51330700
C27	2	Polystyrene	330pF	160V	2.5%	53330200
C34	1	Polystyrene	1000pF	630V	5%	53100300
F1	1	Fuse, Slo-Blo	0.6A	250V		34500220
			0.3A	250V		34500120
T1	1	Transformer		120V		60004400
		Transformer		100V		60004400
		Transformer		240V		60004400
OT1-4	4	AC Receptacle		240V		23201300
SW1	1	Input Selector Sw.	2Pole	5Position		24001000
SW2	1	Tape Monitor Sw.	DPDT	Gold		24100400
SW3	1	Mode Switch	3Pole	5Position		24000700
SW5	1	Mute-Operate Sw.	DPDT	Gold		24100400
SW6	1	On-Off Switch	DPDT	Silver		24100700
SW8	1	Receptacle Sw.	DPDT	Silver		24100700
RY1	1	Relay 24V	SPST	N.O.		64100600
J1-J16	16	Phono Jack				23201000

NOTE: Resistor values are in "ohms" except "K" = x 1,000; "Meg" = x 1,000,000