COMPONENT	QUAN.	DESCRIPTION	VALUE	RATING	TOL.	ARC PART NO.
R49		Carbon	27K	1/4W	5%	41270402
R50	2	Carbon	15Meg	1/2W	5%	41150703
R51	1	Metal Film	332K	1/2W	1%	42332503
R52	1	Metal Film	348K	1/2W	1%	42348503
R53,54,55	3	Carbon	10K	1/4W	5%	41100402
R56	1	Wirewound (M. Film)	300Ω	2W	5%	43300200
R57,58	2	Carbon	1K	1W	5%	41100304
R61,66	2	Carbon	150K	2W	5%	41150505
		Metal Film	150K	1/2W	1%	42150503
R62	1	Metal Film	3.01K	1/2W	1%	42301303
R64	1	Carbon	1K	1/4W	5%	41100302
R65	1	Carbon	2.2Meg	1/4W	5%	41220602
C1,2,8	6	Dipped Mica	20pF	500V	5%	57200100
C3,9	4	Polypropylene	.47μF	400V	20%	53470506
C4,25	4	Polyester	15μF	200V	20%	53150700
C5	2	Dipped Mica	2500pF	500V	2%	57250301
C6	2	Dipped Mica	750pF	500V	2%	57750201
C10,28	3	Polyester	5μF	400V	10%	53500602
C11	1	Polyester	.01μF	1600V	10%	53100403
C12	1	Electrolytic	2x1500μF	50V		50150900
C13	1	Polyester	.0027μF	200V	10%	53270301
C14,15,17	3	Electrolytic	(150)200μF	450V		50200801
C16	1	Polypropylene	1.0μF	250V	20%	53100606
C18	1	Polyester	2μF	600V	10%	53200600
C19,32,33	3	Polypropylene	.22μF	600V	10%	53220505
C20,21,30	3	Ceramic Monolythic	.1μF	100V	10%	52100500
C22	1	Dipped Tantalum	33μF	10V	10%	51330700
C23,24,31	5	Polypropylene	.47μF	400V	20%	53470505
C26	2	Polypropylene	.47μF	200V	20%	53470507
C27	2	Dipped Mica	56pF	500V	5%	57560100
C29		Dipped Mica	39pF	500V	5%	57390100
C34		Polystyrene	1000pF	600V	5%	53100301
C35	1	Ceramic Monolythic	.33μF	100V	20%	52330500
F1	1	Slo-Blo 120V	0.6A	250V		34500220
		220V	0.3A	250V		34500120
T1	1	Transformer		120V		60004402
		Transformer		220V		60004406
OT1-4	4	AC Receptacle				23201300
SW1	1	Input Selector Switch	2Pole	5Pos		24001000
SW2	1	Tape Monitor Switch	DPDT	Gold		24100400
SW3	1	Mode Switch	3Pole	5Pos		24000700
SW5	1	Mute-Operate Switch	DPDT	Gold		24100400
SW6,8	1	On-Off Switch	DPDT	Silver		24100700
RY-1	1	Relay, 24V	SPST	N.O.		64100300
V1-J16	16	Phono Jack				23201000