

Sheet1

Mars 5-10 stereo

number	value	quality	wattage
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Resistors

RV1	Dual 100k log	ALPS	
R 2	120K	carbon	1/2W
R 3	470K	carbon	1/2W
R 4	1K8	carbon	1/2W
R 5	100	carbon	1/2W
R 6	68K	carbon	2W
R 7	22K	carbon	2W
R 8	1M	carbon	1/2W
R 9	47K	carbon	1/2W
R 10	47K	carbon	1/2W
R 11	4K7	carbon	2W
R 12	470K	carbon	1/2W
R 13	470K	carbon	1/2W
R 14	1K5	carbon	1/2W
R 15	1K5	carbon	1/2W
R 16	330	carbon	2W
R 17	330	carbon	2W
R 19	100	carbon	1/2W
R 20	100	carbon	1/2W
R 21	22k	carbon	1/2W
R 22	22k	carbon	1/2W
R 27	100	metal oxide	5W
R 28	100	metal oxide	5W

Capacitors

	Value	Material	Voltage
C1	47uF	electrolytic	450V
C3	22uF	electrolytic	450V
C4	22uF	electrolytic	450V
C5	100uF	electrolytic	12V
C6	0.047uF	polyester	350V
C7	0.1uF	polypropylene	400V
C8	0.1uF	polypropylene	400V
C9	0.1uF	polypropylene	400V
C10	100uF	electrolytic	25V
C11	100uF	electrolytic	25V
C12	47pF	ceramic	50V
C13	330pF	silver mica	
1	chassis	Mars	
1	mains transformer	Mars	
2	output transformer	Mars	

Tubes

Sheet1

V1	EF86
V2	ECC82
V3	EL84
V4	EL84
V5	GZ34

Miscellaneous

8	tube socket	B9A
1	tube socket	octal
4	plastic feet	
1	packet nuts, screws, grommets	
4m	4 colour cable	
1m	2 core screened audio cable	
30cm	heat shrink	
1	volume pot	dual 100KA
4	RCA	panel mount
10	tag strips	5 lug
4	tag strips	6 lug
6	speaker binding posts	small
10	cable ties	