



MODEL NO:
X-50B, X-60,
X-100B

FREQ	X	RA(X)	RB(X)	RC(X)	RD(X)	CA(X)	C8(X)	OP AMP
3KHz	75	24K	24K	4.7K	5.6K	.0022	.0022	A2.A
1.5KHz	150	5.6K	5.6K	12K	5.6K	.022	.022	A3.A
500Hz	500	15K	15K	33K	5.6K	.022	.022	A3.B
150Hz	15	33K	33K	7.5K	5.6K	.22	.22	A4.B
75Hz	3	9.1K	8.1K	18K	4.7K	.22	.22	A4.A

MODEL NO:
XV112, XV212
PB300, PB500

FREQ	X	RA(X)	RB(X)	RC(X)	RD(X)	CA(X)	C8(X)	OP AMP
75Hz	75	9.1K	9.1K	18K	4.7K	.22	.22	A2.A
150Hz	150	3.3K	3.3K	7.5K	5.6K	.22	.22	A3.A
500Hz	500	15K	15K	33K	5.6K	.022	.022	A3.B
1.5KHz	15	5.6K	5.6K	12K	5.6K	.022	.022	A4.B
3KHz	3	24K	24K	47K	5.6K	.0022	.0022	A4.A

- NOTES: UNLESS OTHERWISE INDICATED
1. ALL DIODES ARE TYPE 1N4003.
 2. ALL RESISTORS IN OHMS, .25W.
 3. ALL CAPACITORS IN μ F.
 4. ALL OP AMPS ARE TYPE 4558.

CARVIN 1155 INDUSTRIAL AVE.
ESCONDIDO, CA 92029
(619) 747-1710
FAX 747-9065

EQ-5

DRAWN BY:	C. McEuen	DATE:	11SEP90
APPROVED:		DATE:	
PCB NO:	30-X100-5	REV:	D
ASSY. NO:	80-X100-5	REV:	-
REVISED BY:	CFM	DATE:	