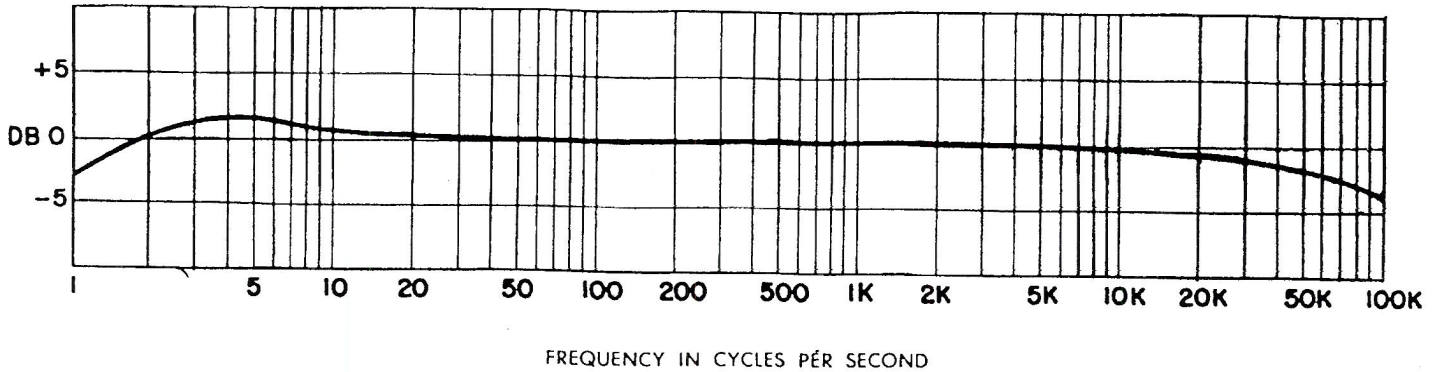
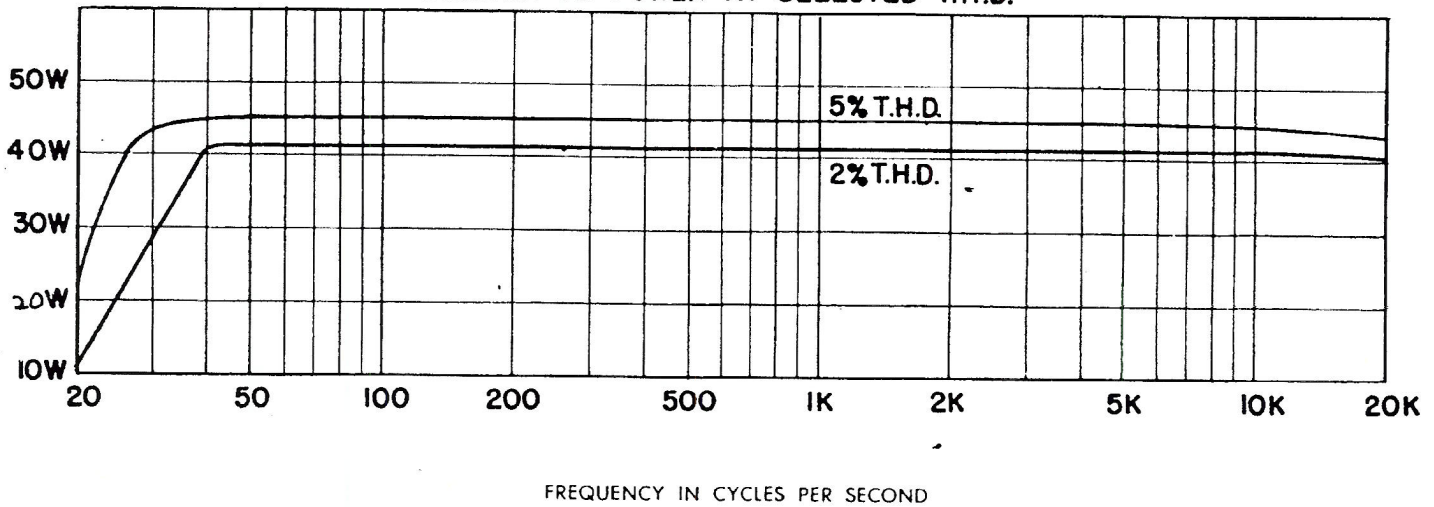


**I568 A AMPLIFIER
TYPICAL FREQUENCY RESPONSE**



**I568 A AMPLIFIER
FREQUENCY VS POWER AT SELECTED T.H.D.**



PARTS LIST

C1	.002 mfd. $\pm 10\%$ ceramic disc Erie 811-202	R14, 15	100 ohms $\pm 10\%$ 1/2 watt
C2	.001 mfd. $\pm 10\%$ ceramic disc Erie 811-202	R16	600 ohms 5 watt Ohmite Brown Devil
C3	50 mfd. 6 V. Mallory TT	R17	1500 ohms $\pm 1\%$ 1/2 watt deposited carbon
C4	.000047 mfd. $\pm 10\%$ ceramic disc Erie 831-470	R20	220 ohms $\pm 10\%$ 1/2 watt
		R19	4700 ohms $\pm 10\%$ 1 watt
C6, 7	.22 mfd. 400 V. Sprague 4TMP-22	P1	200,000 ohms Altec Lansing 12435
C8	50 mfd. 50 V. Mallory TC	P2	5000 ohms Mel-Rain Type FFF-1
C9, 10	40 x 40 mfd. 500 V. Mallory FP288	F1	3 amp. 3 AG fuse
C11	.5 mfd. 400 V. CD PJ4P5	PL1	Mazda #44
R1, 8, 12, 13	100,000 ohms $\pm 10\%$ 1/2 watt	S1	Altec Lansing 12536 switch
R2	47 ohms $\pm 1\%$ 1/2 watt deposited carbon	SR1	Selenium Rectifier GE1N1491 (TCG117)
R3	1800 ohms $\pm 10\%$ 1/2 watt	J1	Alden 402 ACEHG receptacle
R4	100,000 ohms $\pm 10\%$ 1 watt	T1	Peerless 16432
R5, 6	68,000 ohms $\pm 10\%$ 1/2 watt	T2	Peerless 6288
R7	1 megohm $\pm 10\%$ 1/2 watt	V1, 2	6CG7 vacuum tube
R9	18,000 ohms $\pm 10\%$ 1 watt	V3, 4	6CA7/EL34 vacuum tube
R10, 11, 18	47,000 ohms $\pm 10\%$ 1 watt	V5	5U4GB vacuum tube