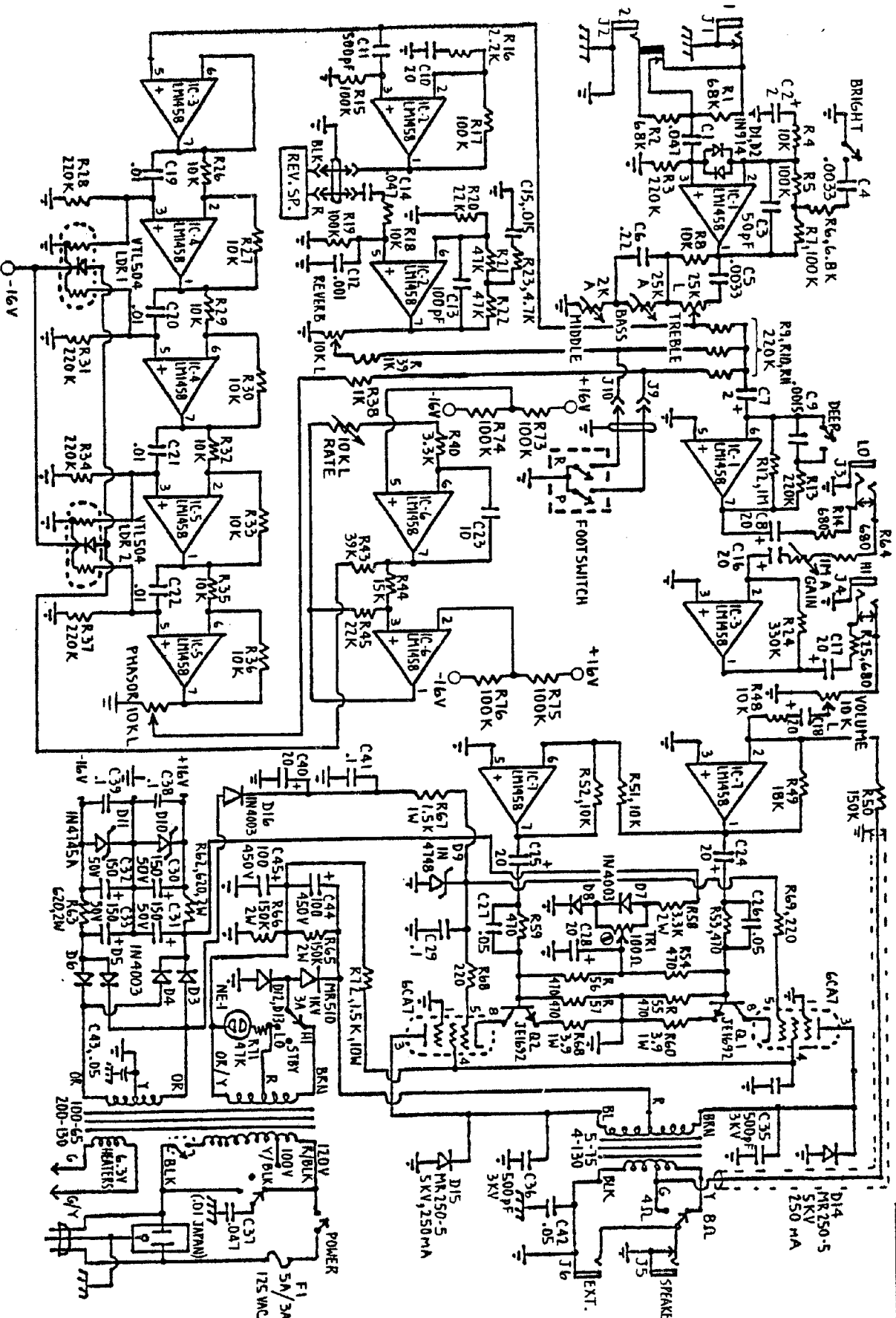




Amplifier Schematics

Chassis Numbers: 2165-RP and 2100-RP

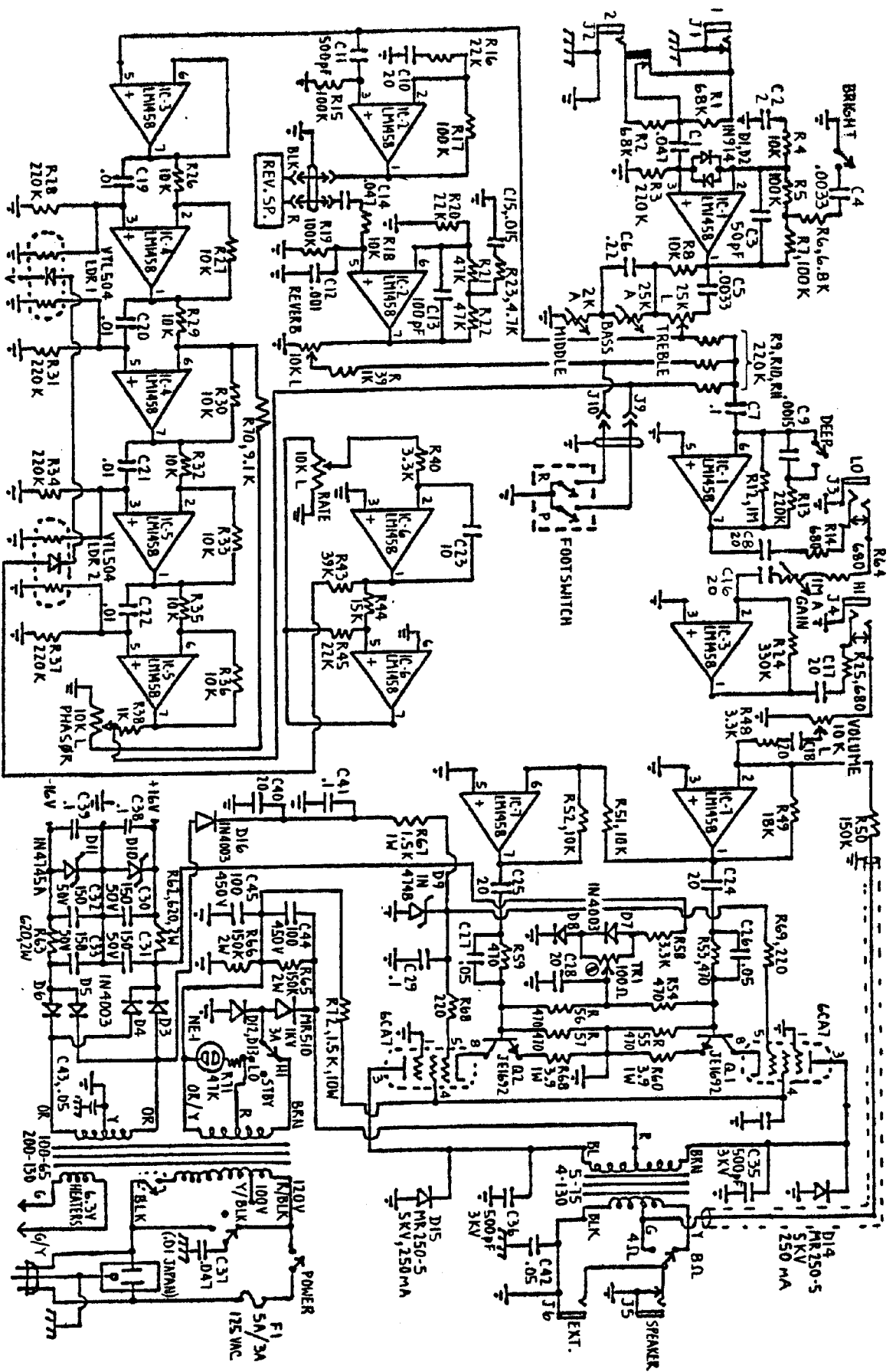


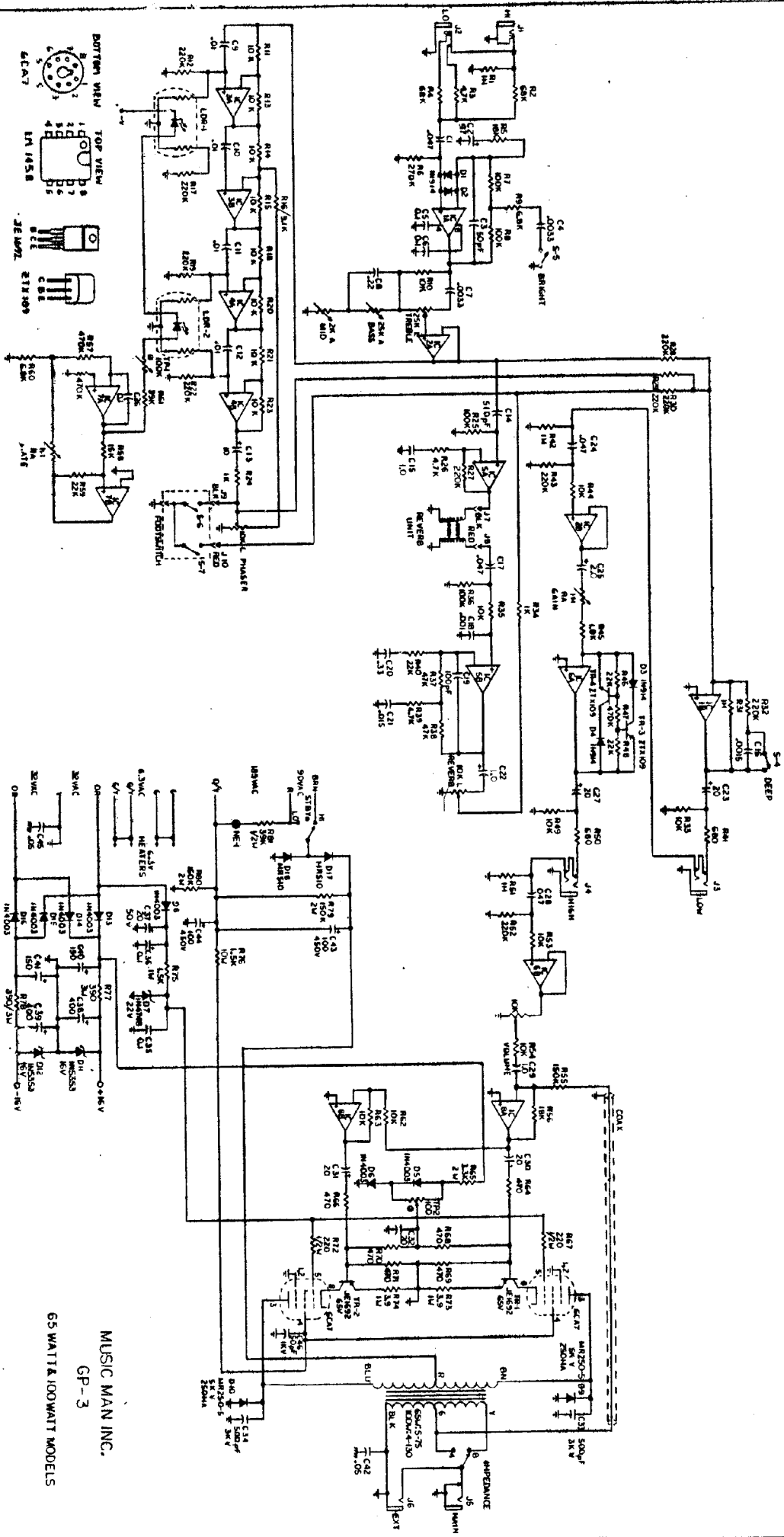
REVISIONS

R48, R49	3.3K, 100K
R50	100K
DELETE	1K, 2M & 1.5K 1/2W
RESISTORS	
ADD	D16, C29, C41, R67

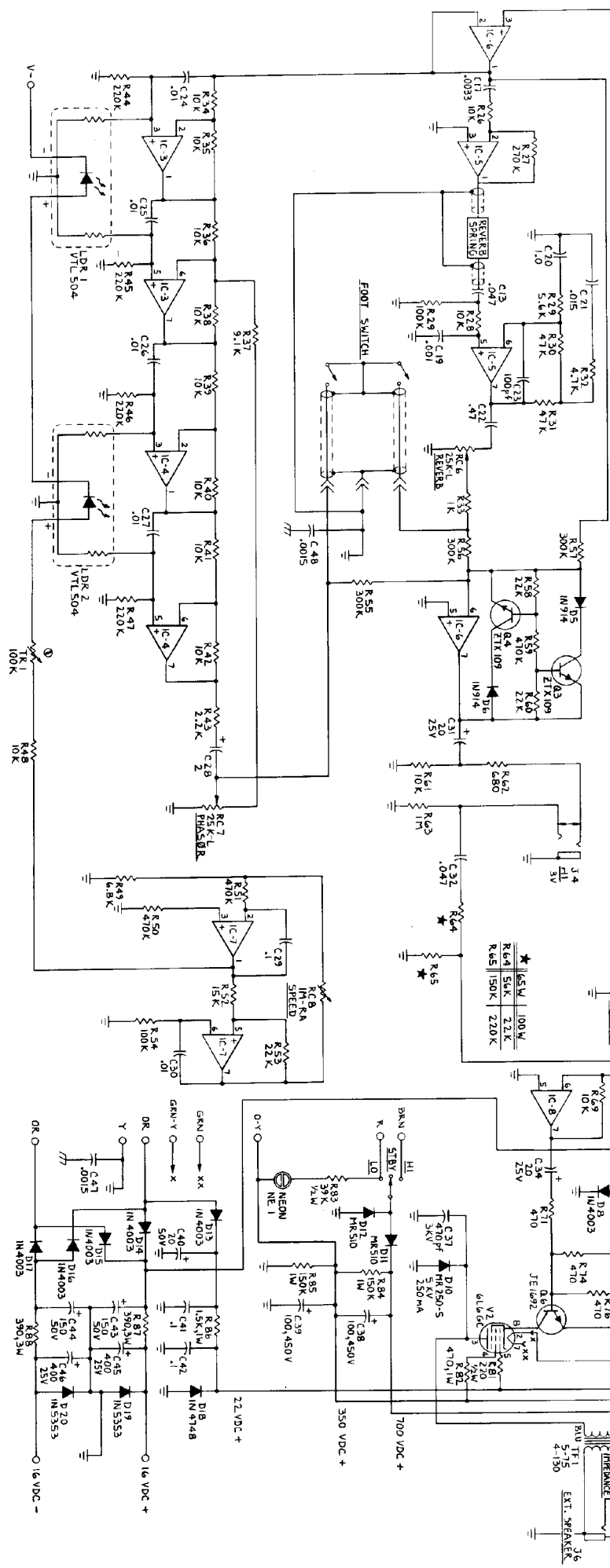
CHASSIS № 2165-RP & 2100-RP
(P.C. BOARD GP-1)

MUSIC MAN INC.
ANAHEIM, CA.

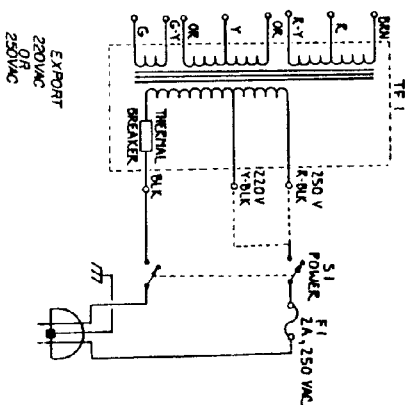
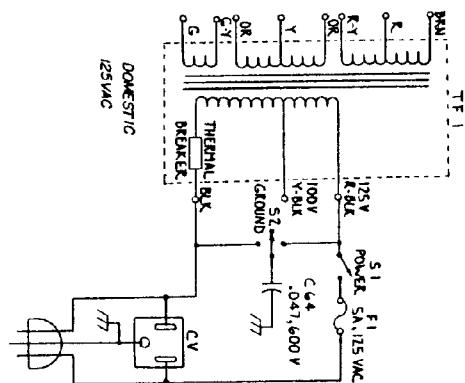




MUSIC MAN INC.
GP-3
65 WATT/100 WATT MODELS



DRAWN BY J. H. C. & S. J. H.	MUSIC MAN INC. SALEM, N. J. CA.
CHECKED BY J. H. C. & S. J. H.	SCHEMATIC DIAGRAM- RP AMPLIFIER GP-3A
DESIGNED BY J. H. C. & S. J. H.	
APPROVED BY J. H. C. & S. J. H.	
DATE 7-1-70	SCALE 1" = 1"
SHEET 1 OF 1	DIMS IN 6001
REV.	REV.



100-65 ----- 65 W, 75 W, 100-125 VAC
100-65-250 ----- 65 W, 75 W, 220-250 VAC
200-130 ----- 100 W, 150 W, 100-125 VAC
200-130-250 ----- 100 W, 150 W, 220-250 VAC

POWER TRANSFORMER DIAGRAM			
DATE	DESIGNED BY	CHECKED BY	
DATE: 4-1-80			
MUSIC MAN INC.		ANNHEIM, CA	
		5002	

Output Transformer- 65 Watt
Output Transformer- 100 Watt
Power Transformer - 65 Watt
Power Transformer - 100 Watt
Tubes 6L6
Tubes 6CA7 (older models)
Tube socket, 8 pin
Filter cover
Pilot light assembly
Control knob- black- 0-10
Fuse 3A 125V- Slo-blo
Fuse cap (push type)
Fuseholder (screw-in type)
Switch, toggle SPST (standby)
Switch, toggle SPST (power)
Control, 100K RA (gain)
Diode IN 4748
Diode IN 5553
Diode HV 50 (replaces MR250-5)
Diode MR 510
Transistor 2TX 109
Transistor JE 1692 (2N6292)
IC TL072 (LF-553)
IC MC1 4053B
IC MC1 4058
IC MC 1458
IC MC 4016B
IC MC 4016B
Reverb Pan
Reverb input transducer
Reverb output transducer
Speaker 10" G/HD
Speaker 10" Electro-Voice
Speaker 12" C12G
Speaker 12" Electro-Voice
Speaker 15" Electro-Voice

