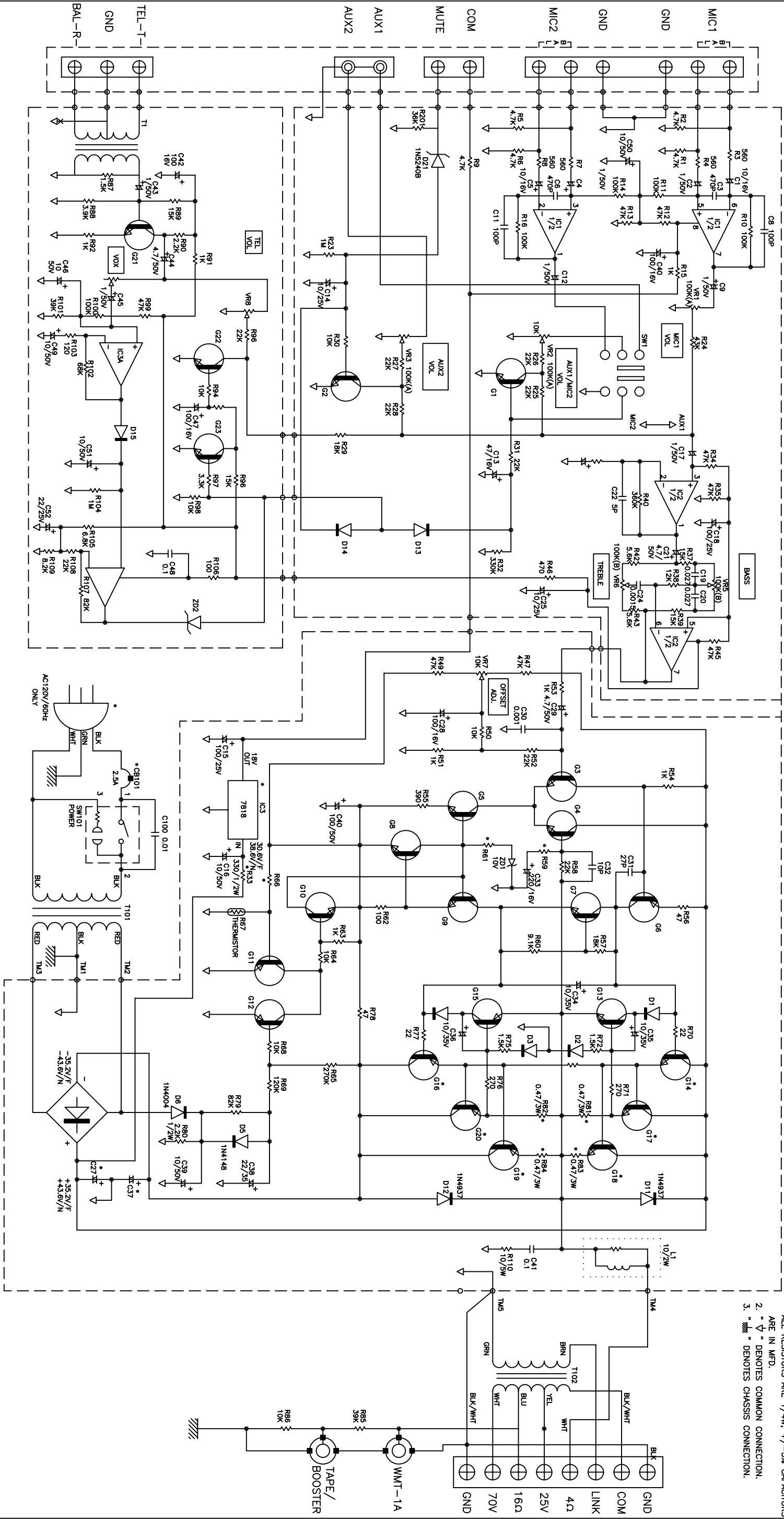


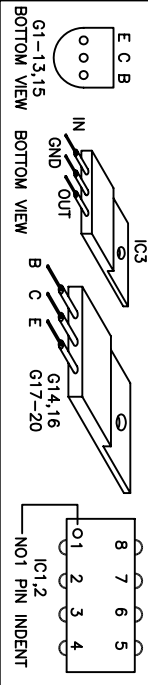
C-35/60/100 SCHEMATIC DIAGRAM

2005.11.04



- *NOTE*
1. UNLESS OTHERWISE SPECIFIED:
ALL RESISTORS ARE 1/4W, +/-5% CAPACITORS
ARE IN MFD.
 2. "∇" DENOTES COMMON CONNECTION.
 3. "⏏" DENOTES CHASSIS CONNECTION.

* TRANSISTOR AND IC CONFIGURATIONS



MODEL	POWER LINE CURRENT	CB 101 HOLD POWER CURRENT	INPUT POWER CONSUMP	T101	T102	C27, C37	R59	R61	R66	R33	R81-R84	IC3
C100	2.2A	120V OPT	220W	83-875-000	83-522-000	4700 / 50V	820	10K	12K	330 1/2W	0.47 / 3W	18V
C60	1.3A	1.6A	148W	83-874-000	83-521-000	4700 / 50V	1K	8.2K	10K	JUMPER	0.47 / 3W	18V
C35	0.9A	1.0A	85W	83-873-000	83-520-000	3300 / 50V	1.5K	6.8K	8.2K	JUMPER	0.33 / 3W	15V