



450mVp-p, 1kHz INPUT SIGNAL
 GAIN, MASTER, LINE-OUT LEVEL, H.P. LEVEL @ *10*
 SLIDERS @ CENTER DETENTS
 INPUT PAD @ 0dB, CONTOUR OFF, LINE-OUT @ POST

T.P.	AC VOLTAGE	DC VOLTAGE	WAVEFORM
1	10V p-p	—	~
2	8V p-p	—	~
3	8V p-p	—	~
4	8V p-p	—	~
5	27V p-p	—	~
6	25V p-p	—	~
7	7V p-p	—	~
8	2.4V p-p	—	~
9	—	+17VDC	—
10	—	-17VDC	—

(USE ON BX-2215 ONLY)
 CHORUS BOARD 07-701-03

NOT USED

- C31
- C39
- C43-C45
- D15
- D19
- IC6
- R51-R54
- R59
- R62-R70
- P15
- P16

NOTES

- 1) CAUTION: SHOCK HAZARD!! THIS UNIT CONTAINS HAZARDOUS VOLTAGE. DISCONNECT POWER AND BE SURE POWER SUPPLY IS DISCHARGED BEFORE TOUCHING INTERNAL PARTS.
- 2) UNLESS NOTED, RESISTOR VALUES IN OHMS, 1/4W-5% TOL. CAPACITOR VALUES IN MICROFARADS, 50V-10% TOL.
- 3) VOLTAGES ARE MEASURED WITH 1 MEGOHM OSCILLOSCOPE AND 10 MEGOHM DIGITAL VOLTMETER.
- 4) CHASSIS GROUND ∇ SIGNAL GROUND ∇ CIRCUIT GROUND ∇

CAUTION:

THIS SCHEMATIC IS PROVIDED FOR USE BY QUALIFIED PERSONNEL. TO AVOID RISK OF ELECTRIC SHOCK, REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. DO NOT PERFORM ANY SERVICING BEYOND THAT EXPLAINED IN THE OPERATING INSTRUCTIONS.

SIGNATURES:	DATE:	 11860 BORMAN DR. ST. LOUIS, MISSOURI 63148
DRAWN: D.MORRISON	04/26/96	
CHK'D: RGK	05/01/96	PROJECT NAME:
APP'D: RGK	05/01/96	BX-220H/BX-2115
ORIGINAL ISSUED:	05/01/96	DRAWING NAME:
PLOT DATE:	05/01/96	PREAMP SCHEMATIC
PLOT TIME:	09:38:18	DRAWING NO.
FILE NAME:	53603HO_	07S536-03 REV. 0
	SCALE: 1:1	SHEET:
		1 OF 1