

	Α	В	C	D		E		F		
1			1.6V p-p	A PRE BAL OUT 1 PRE GND 2 POST BAL/LINE OUT + 3 LINE OUT - 4 GND 6 FX SEND TIP 6 FX SEND RING 7	$\begin{array}{c} \underline{\mathbb{A}} \\ \underline{\mathbb{A}} \\ \xrightarrow{\mathbb{A}} \\$					1
				PWR AMP IN + 9 PWR AMP IN + 9 PWR AMP IN - 10 LIMIT 11	$ \xrightarrow{\rightarrow} \qquad \rightarrow \qquad$				-	
2			R47 2.2K 2.2K R46 2.2K	R43 22K R51 \$ R49 22K 22K [15]	PWR IN + PWR IN - GND LIMIT MUTE AMP					2
3			$\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	= = = = = = = = = =						3
			J3 8 PIN 11 PIN							
4	CAUTION: THIS SCHEMATIC IS PROVIDED FOR USE B TO AVOID RISK OF ELECTRIC SHOCK, REFE SERVICE PERSONNEL. DO NOT PERFORM THAT EXPLAINED IN THE OPERATING INSTI NOTES: 1) CAUTION: SHOCK HAZARDI! THIS UNIT: CONTAINS HAZARDOUS VOLTA AND BE SURE POWER SUPPLY IS DISCHA TOUCHING INTERNAL PARTS. 2) UNLESS NOTED. RESISTOR VALUES IN C CAPACITOR VALUES IN MICROFARADS, 5 3) VOLTAGES ARE MEASURED WITH 1 MEG AND 10 MEGOHM DIGITAL VOLTMETER.	ER SERVICING TO QUALIFIED ANY SERVICING BEYOND RUCTIONS. GE. DISCONNECT POWER ROED BEFORE JHMS, 1/4W-5% TOL. DV-10% TOL	J4 7 PIN - Q4 - J175 Q6 2N5087 - R55 - - R56 - 100K R63 4.7K - R65 6.80 - R67 2.2K -		1 7-25-02 R36 W 0 7-22-02 CONTI REV Date Signatur Drawn: Checked: Released: Plot Date: Thu Jul 25, 200 Plot Time: 14:54:16 Tolerance: Tolerance:	DESCRIPTION THE INFORMATION CONTAIN st. LOUIS res: Date: RLB 8-21-01 2 Drawing Size: C	ED ON THIS DRAWING IS P MUSIC, INC	AM A BASS P	i	4
L	A	В	С	D	I	E	I	F		