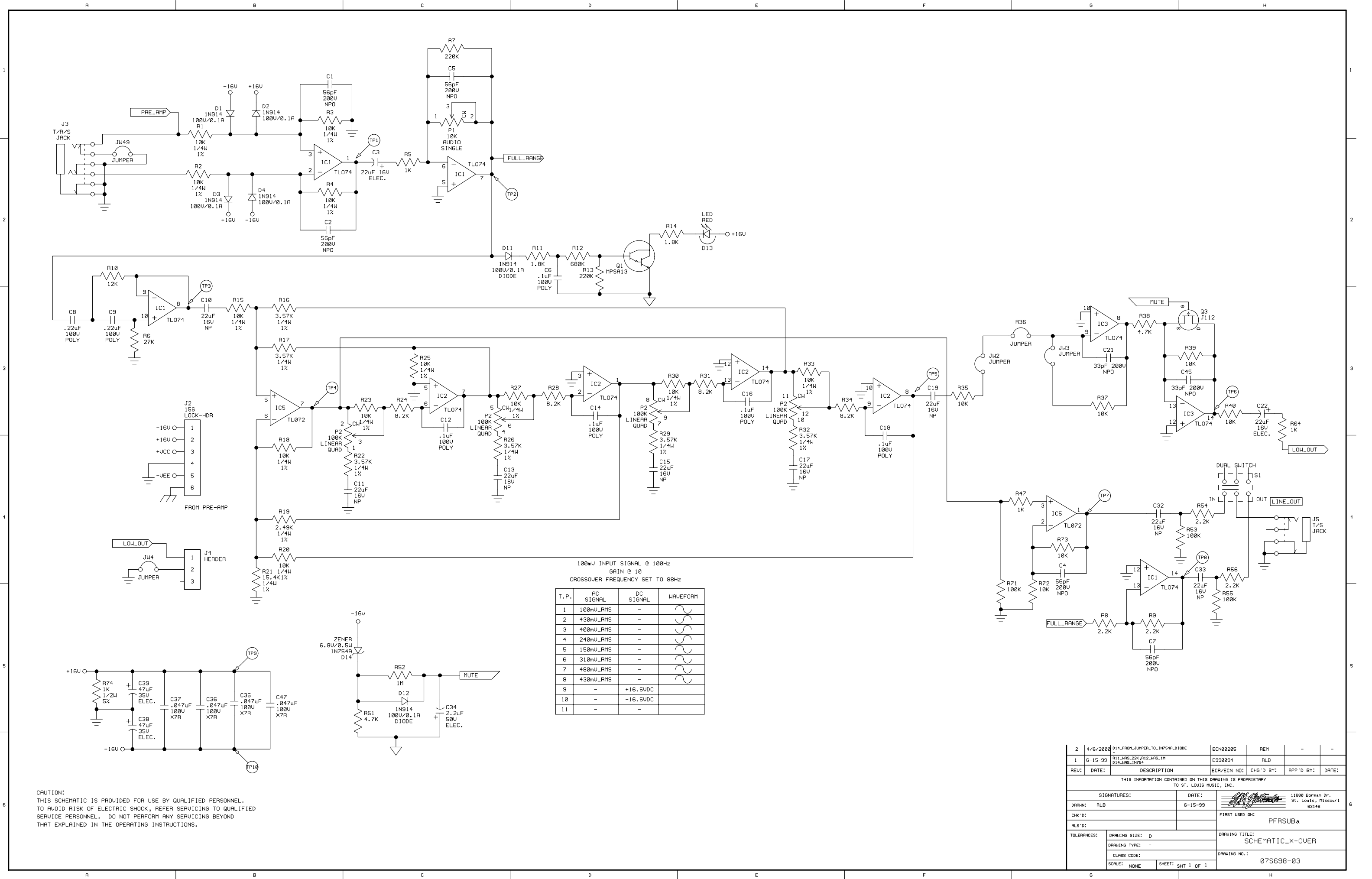




100mV INPUT SIGNAL @ 100Hz GAIN @ 10 CROSSOVER FREQUENCY SET TO 88Hz				
T.P.	AC SIGNAL	DC SIGNAL	WAVEFORM	
1	100mV_RMS	-		
2	430mV_RMS	-		
3	400mV_RMS	-		
4	240mV_RMS	-		
5	150mV_RMS	-		
6	310mV_RMS	-		
7	400mV_RMS	-		
8	430mV_RMS	-		
9	-	+16.5VDC		
10	-	-16.5VDC		
11	-	-		

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.

2	4/6/2000	D14 FROM JUMPER TO IN754R DIODE	ECN00205	REM	-	-
1	6-15-99	R11 MRS_22K, R12 MRS_1M D14 MRS_IN754	E990094	RLB		
REV:	DATE:	DESCRIPTION	ECR/ECN NO:	CHG'D BY:	APP'D BY:	DATE:
THIS INFORMATION CONTAINED ON THIS DRAWING IS PROPRIETARY TO ST. LOUIS MUSIC, INC.						
SIGNATURES:		DATE:		11800 Borman Dr. St. Louis, Missouri 63146		
DRAWN:	RLB	6-15-99				
CHK'D:				FIRST USED ON:	PFRSUBa	
ALS'D:						
TOLERANCES:	DRAWING SIZE: D	DRAWING TITLE: SCHEMATIC_X-OVER				
	DRAWING TYPE: -	DRAWING NO.: 07S698-03				
	CLASS CODE:					
	SCALE: NONE	SHEET: SHT 1 OF 1				