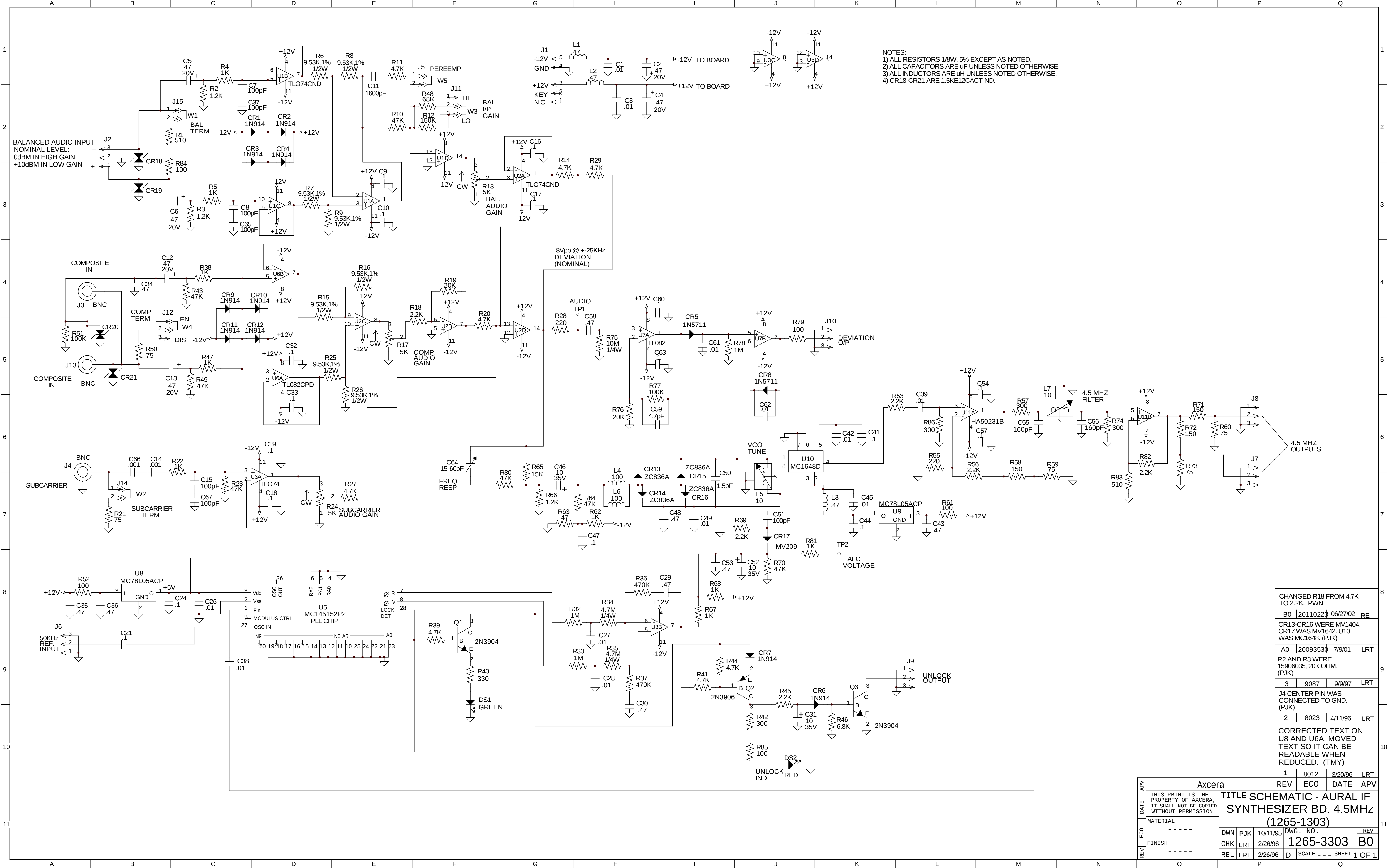




NOTES:
1) ALL RESISTORS 1/8W, 5% EXCEPT AS NOTED.
2) ALL CAPACITORS ARE uF UNLESS NOTED OTHERWISE.
3) ALL INDUCTORS ARE uH UNLESS NOTED OTHERWISE.
4) CR18-CR21 ARE 1.5KE12CACT-ND.

CHANGED R18 FROM 4.7K TO 2.2K. PWN			
B0	20110223	06/27/02	RE
CR13-CR16 WERE MV1404. CR17 WAS MV1642. U10 WAS MC1648. (PJK)			
A0	20093530	7/9/01	LRT
R2 AND R3 WERE 15906035, 20K OHM. (PJK)			
3	9087	9/9/97	LRT
J4 CENTER PIN WAS CONNECTED TO GND. (PJK)			
2	8023	4/11/96	LRT
CORRECTED TEXT ON U8 AND U6A. MOVED TEXT SO IT CAN BE READABLE WHEN REDUCED. (TMY)			

APV	Xccera			REV	ECO	DATE	APV
DATE	THIS PRINT IS THE PROPERTY OF XCCERA, IT SHALL NOT BE COPIED WITHOUT PERMISSION			TITLE SCHEMATIC - AURAL IF SYNTHESIZER BD. 4.5MHZ (1265-1303)			
ECO	MATERIAL			DWN	PJK	10/11/95	DWG. NO.
REV	FINISH			CHK	LRT	2/26/96	1265-3303
				REL	LRT	2/26/96	D
				SCALE	- - -	SHEET	1 OF 1