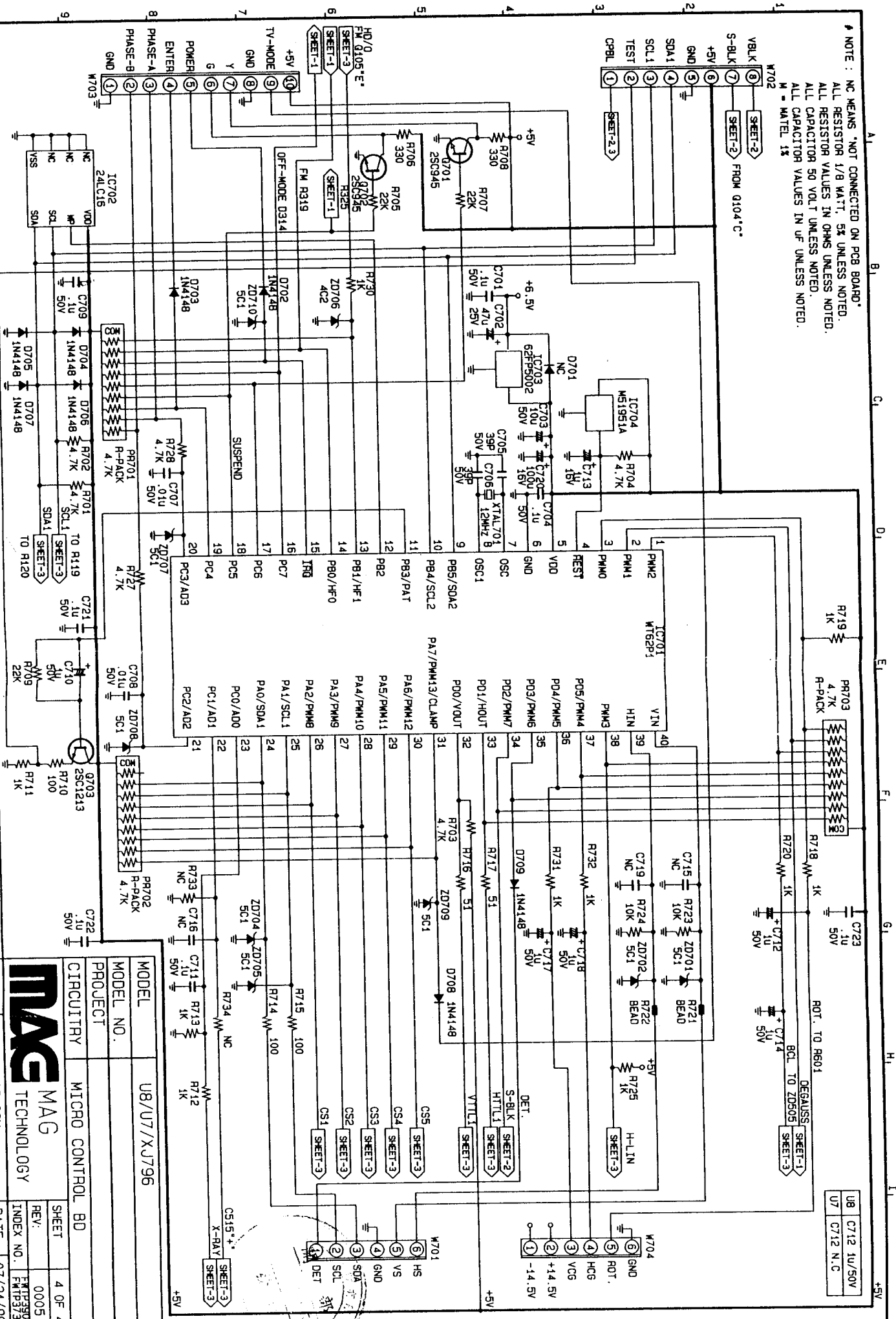


NOTE: NC MEANS "NOT CONNECTED ON PCB BOARD".
 ALL RESISTOR 1/8 WATT, 5% UNLESS NOTED.
 ALL RESISTOR VALUES IN OHMS UNLESS NOTED.
 ALL CAPACITOR VALUES IN UF UNLESS NOTED.
 M = MATTEL 15



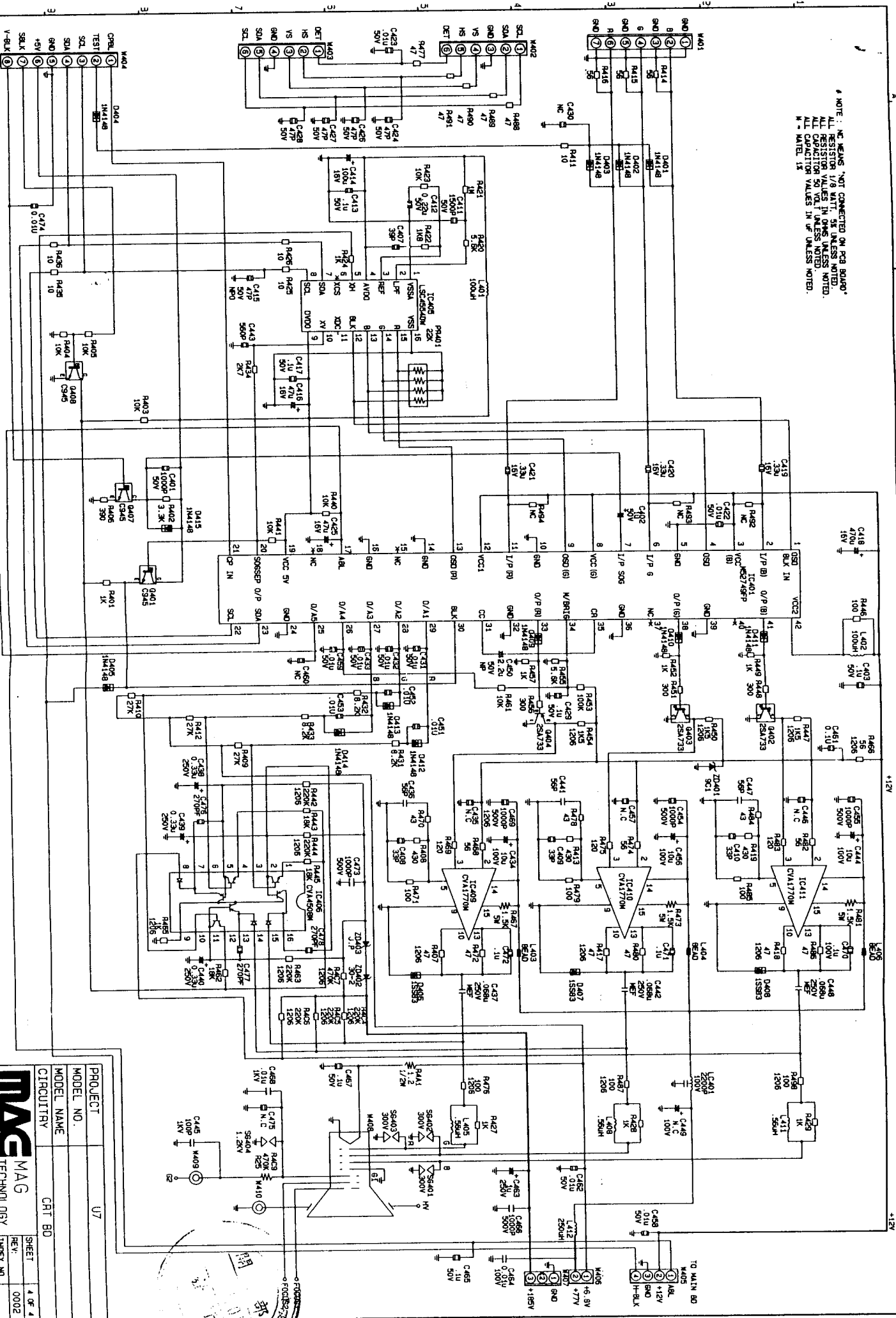
APPROVED BY: *[Signature]* CHECKED BY: *[Signature]* DRAFT BY: SANDY CHANG

FILE: 008C85.SCH

MODEL	UB/U7/XJ796
MODEL NO.	
PROJECT	
CIRCUITRY	MICRO CONTROL BD
SHEET	4 OF 4
REV.	0005
INDEX NO.	ENTP3232
DATE	07/21/99



NOTE: NC MEANS NOT CONNECTED ON PCB BOARD.
ALL RESISTOR 1/8 WATT, 5% UNLESS NOTED.
ALL CAPACITOR 50V UNLESS NOTED.
ALL CAPACITOR VALUES IN μ F UNLESS NOTED.
M - MATEL 1X



APPROVED BY: *[Signature]* 7-29-99
CHECKED BY: *[Signature]* 11-12-27
DRAFT BY: AMY YU
DATE: 07/29/99

PROJECT	U7
MODEL NO.	
MODEL NAME	
CIRCUITRY	CRT BD
SHEET	4 OF 4
REV.	0002
INDEX NO.	

FILE: 00V02.SCH



