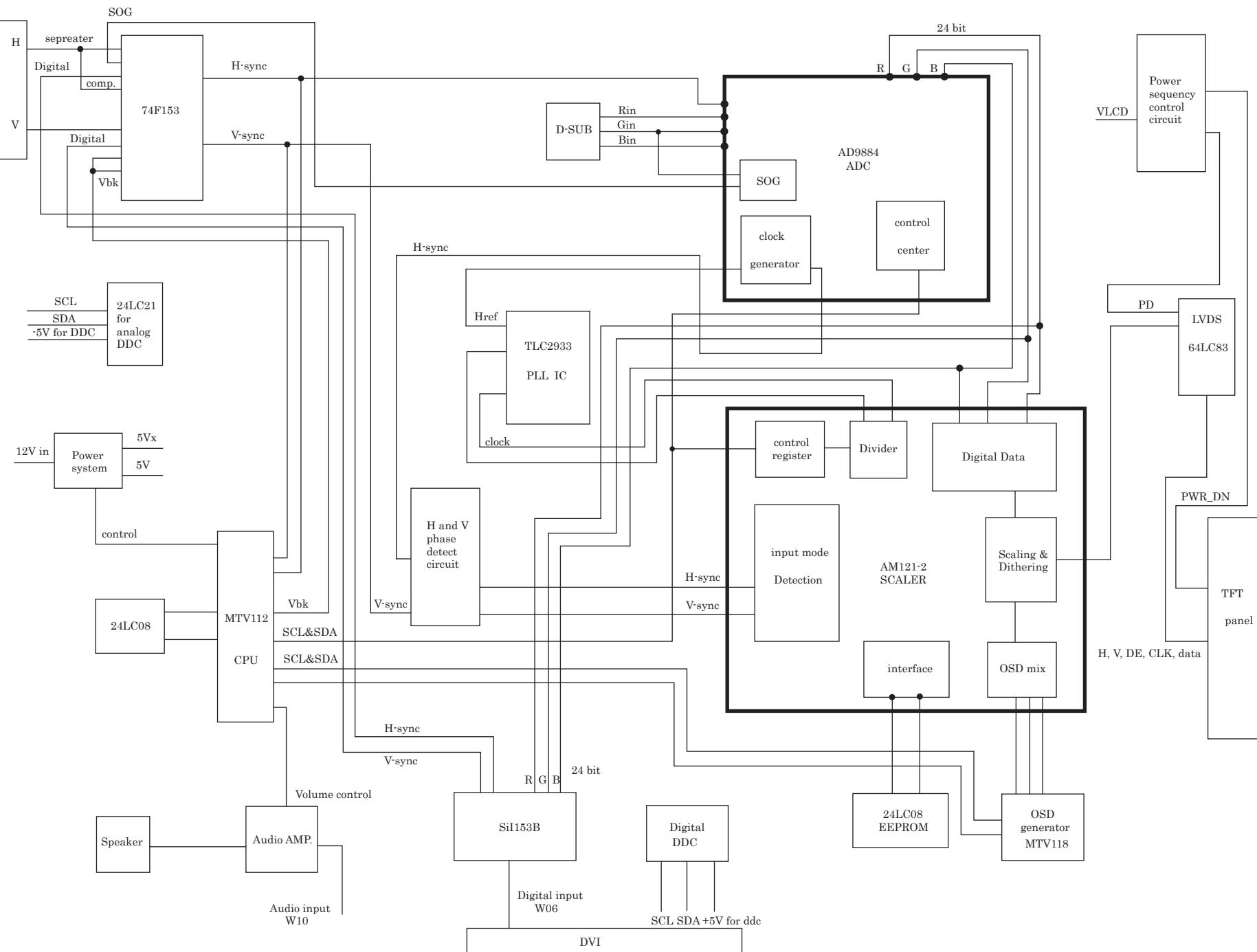
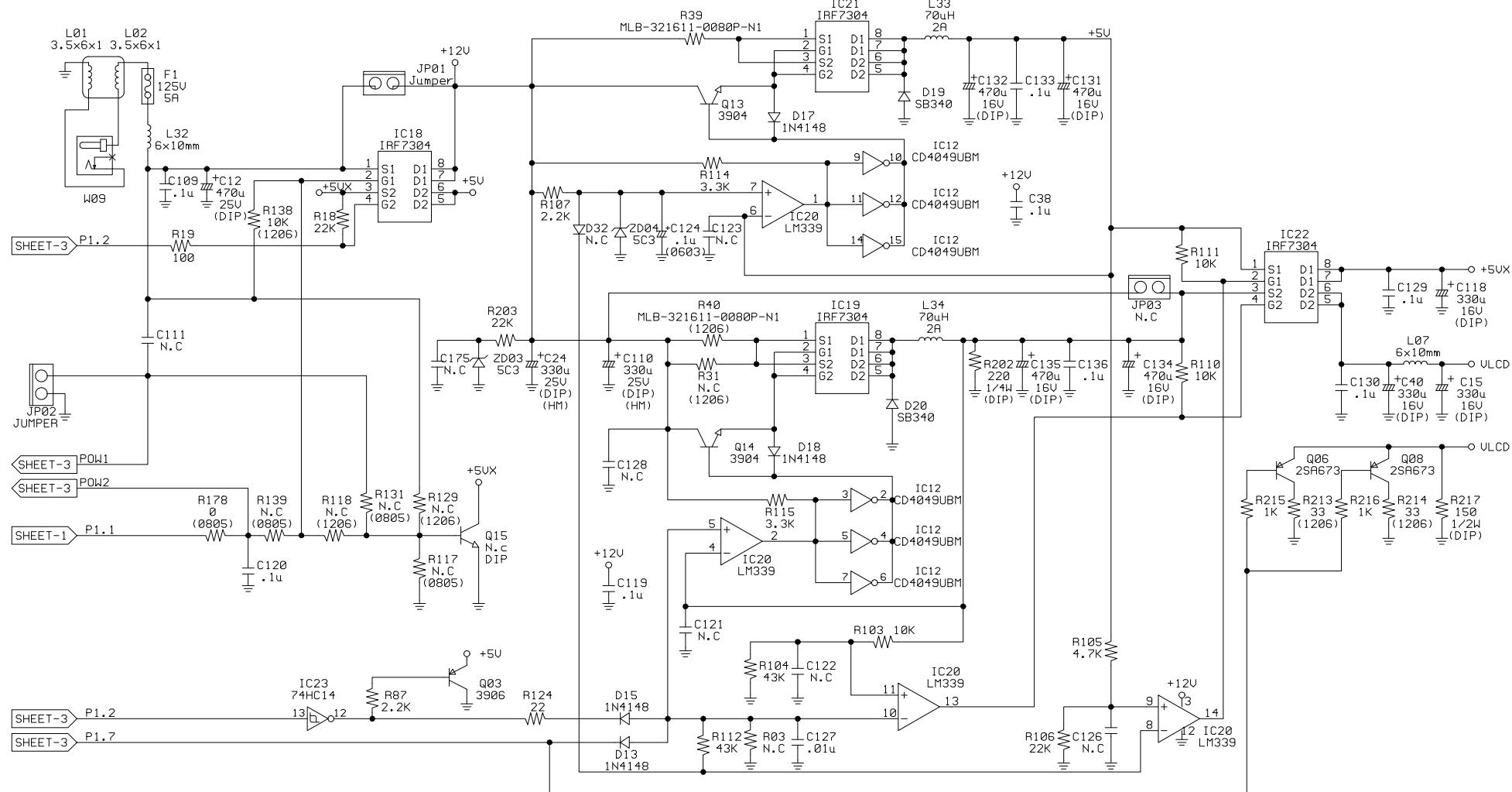


BLOCK DIAGRAM MODEL LCD1920NX

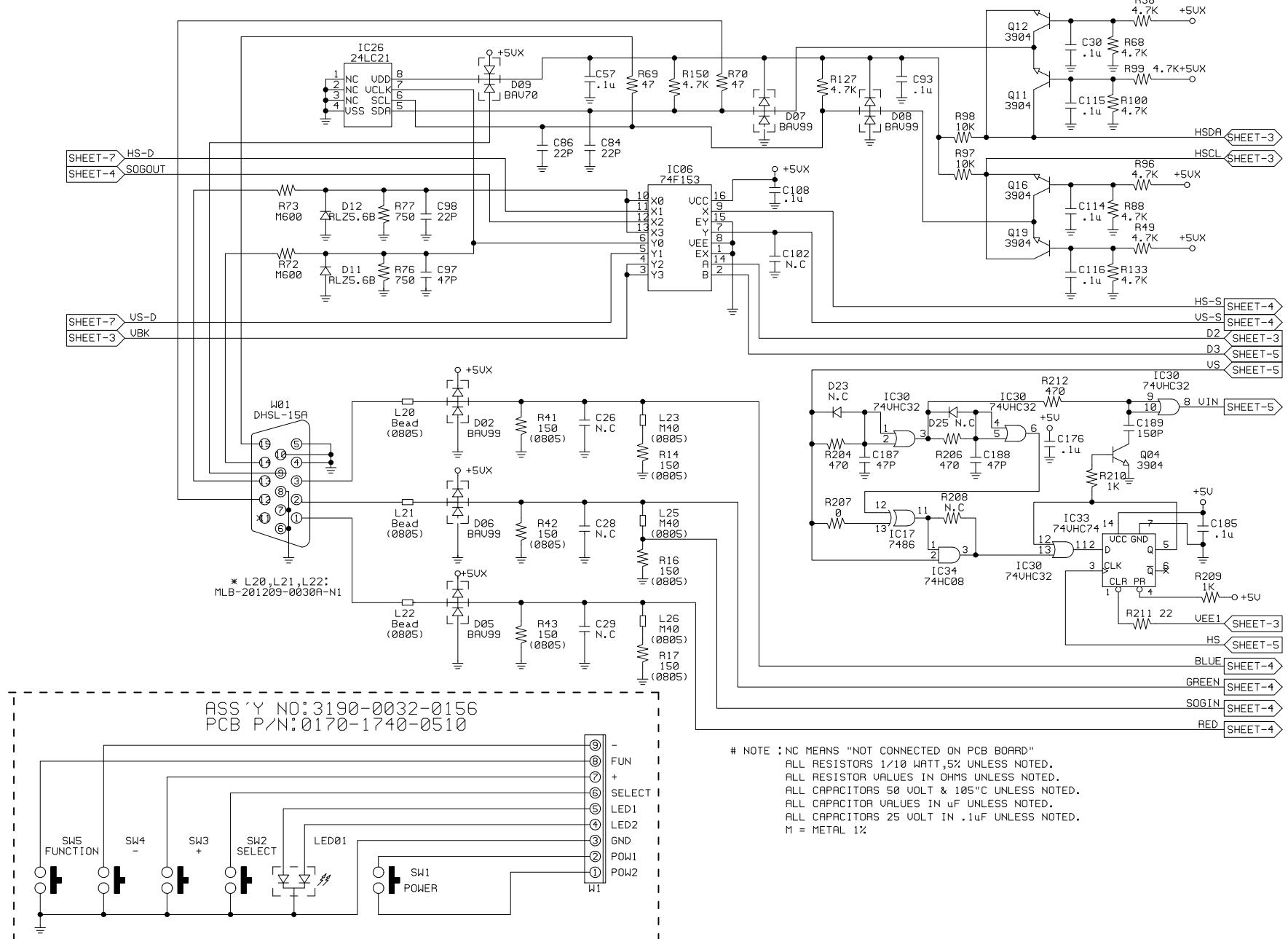


Schematic Diagram MODEL LCD1920NX LCD MAIN BD (1/7) SCHEMATIC DIAGRAM

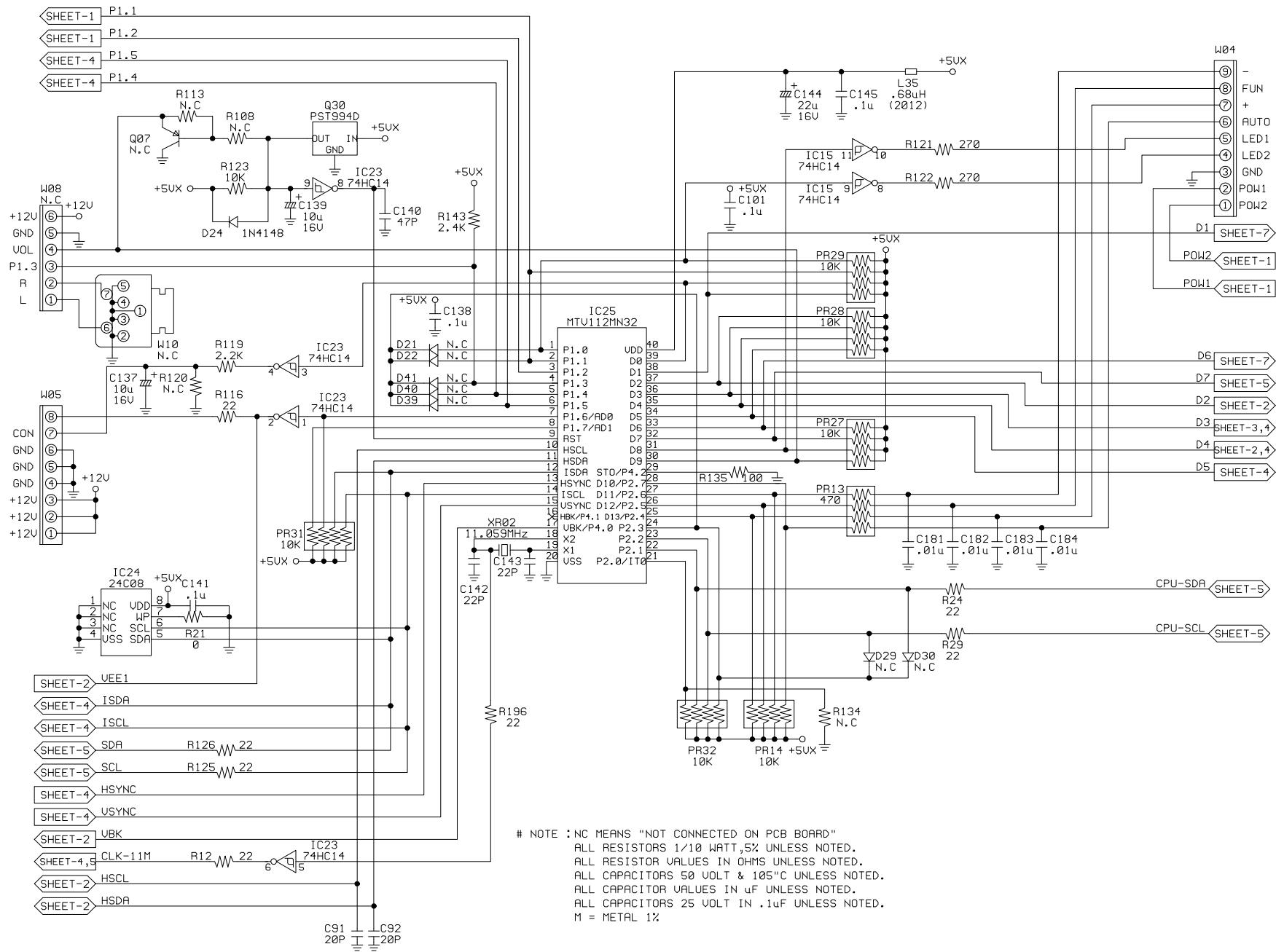


NOTE : NC MEANS "NOT CONNECTED ON PCB BOARD"
 ALL RESISTORS 1/10 WATT, 5% UNLESS NOTED.
 ALL RESISTOR VALUES IN OHMS UNLESS NOTED.
 ALL CAPACITORS 50 VOLT & 105°C UNLESS NOTED.
 ALL CAPACITOR VALUES IN μ F UNLESS NOTED.
 ALL CAPACITORS 25 VOLT IN .1uF UNLESS NOTED.
 M = METAL 1%

MODEL LCD1920NX LCD MAIN BD (2/7) SCHEMATIC DIAGRAM

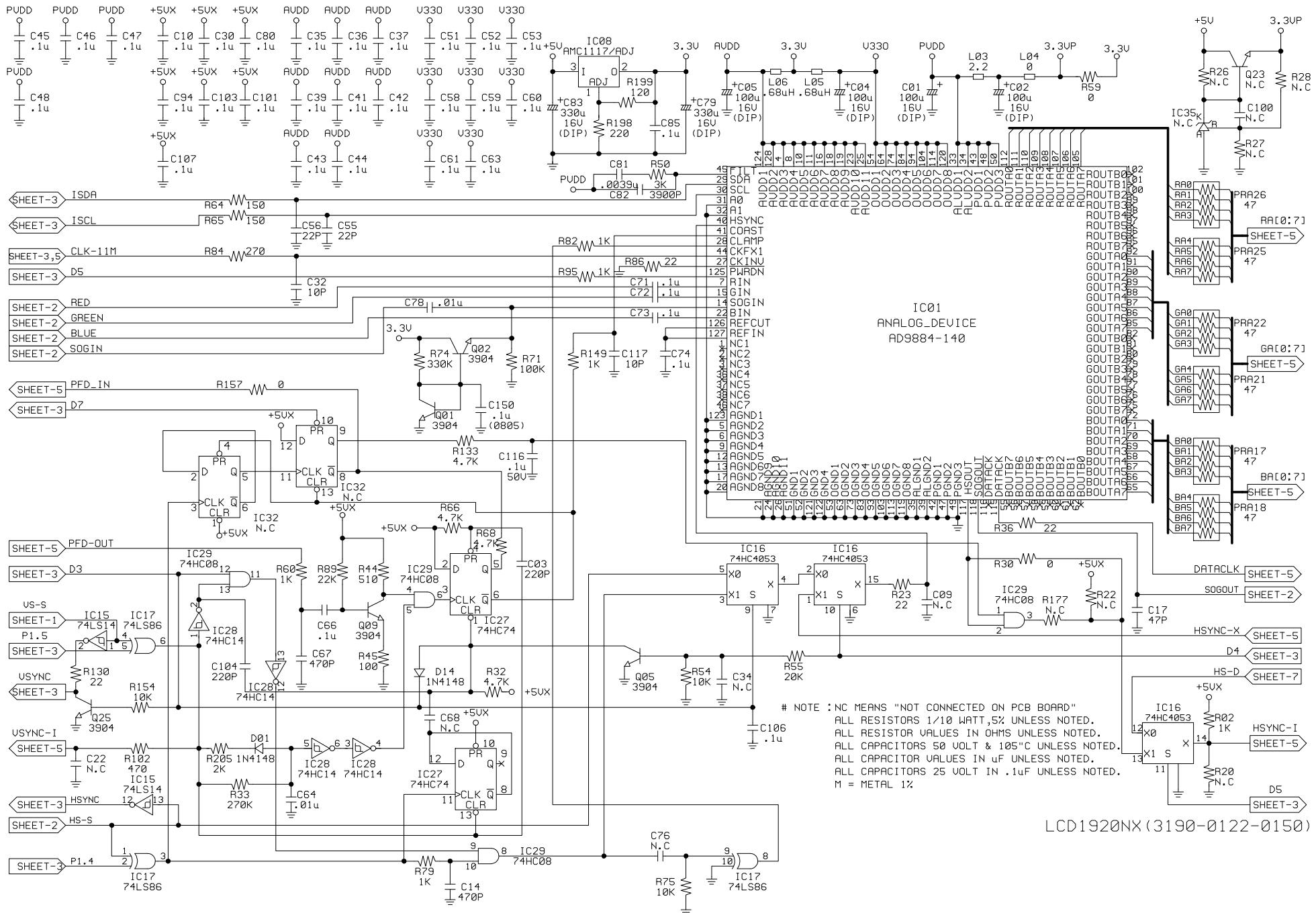


MODEL LCD1920NX LCD MAIN BD (3/7) SCHEMATIC DIAGRAM

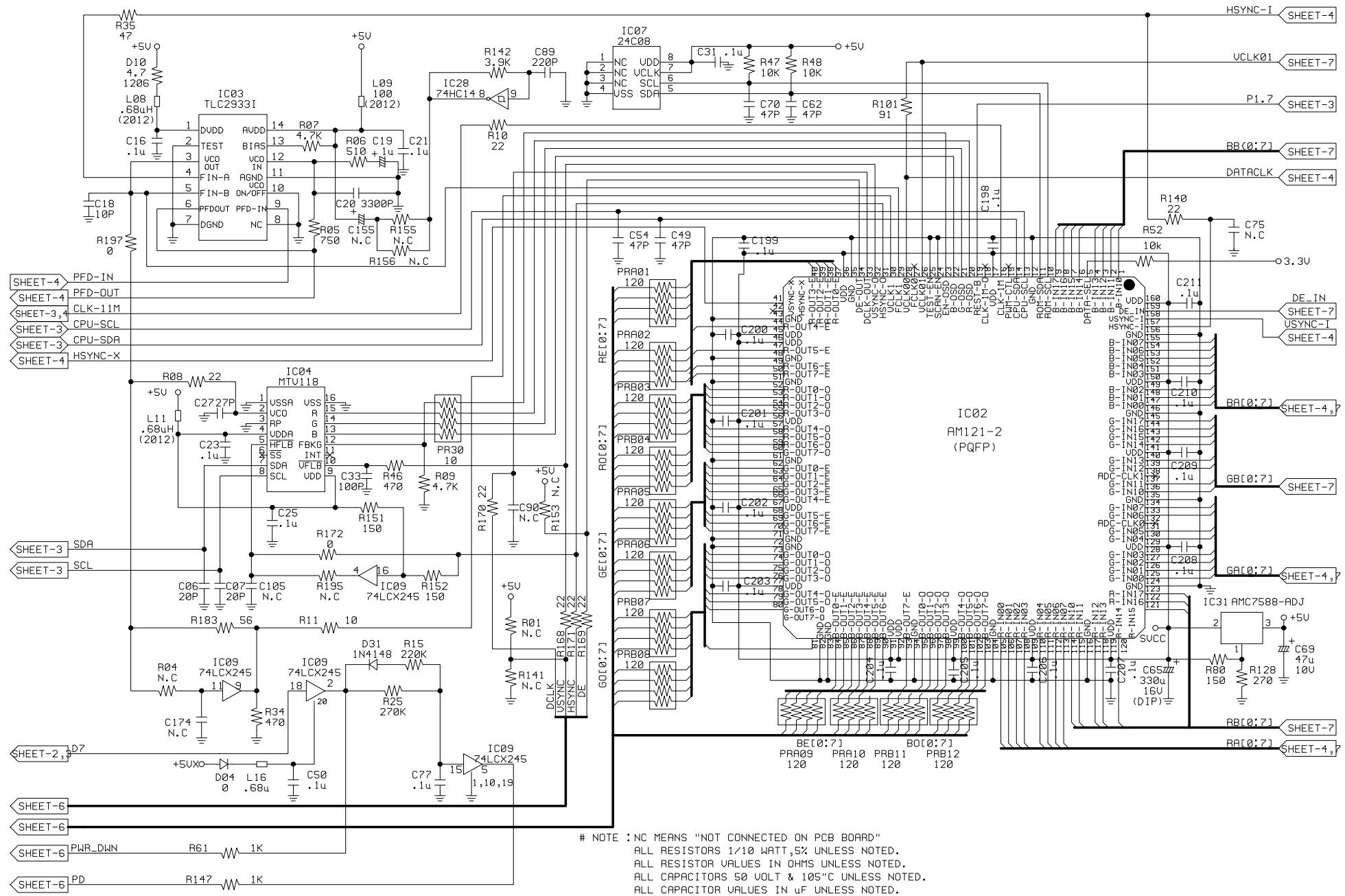


NOTE : NC MEANS "NOT CONNECTED ON PCB BOARD"
ALL RESISTORS 1/10 WATT, 5% UNLESS NOTED.
ALL RESISTOR VALUES IN OHMS UNLESS NOTED.
ALL CAPACITORS 50 VOLT & 105°C UNLESS NOTED.
ALL CAPACITOR VALUES IN μ F UNLESS NOTED.
ALL CAPACITORS 25 VOLT IN .1uF UNLESS NOTED.
M = METAL 12

MODEL LCD1920NX LCD MAIN BD (4/7) SCHEMATIC DIAGRAM

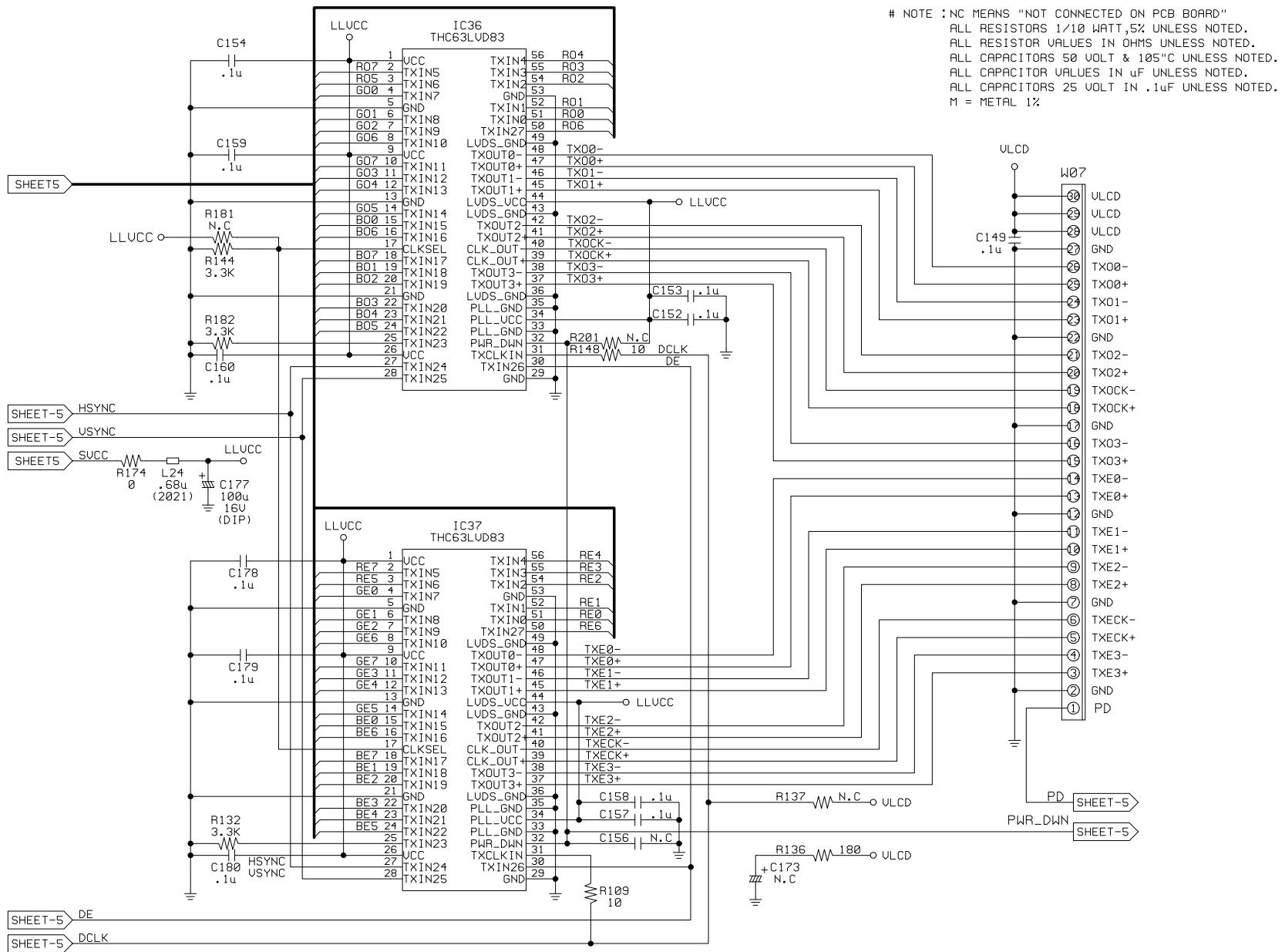


MODEL LCD1920NX LCD MAIN BD (5/7) SCHEMATIC DIAGRAM

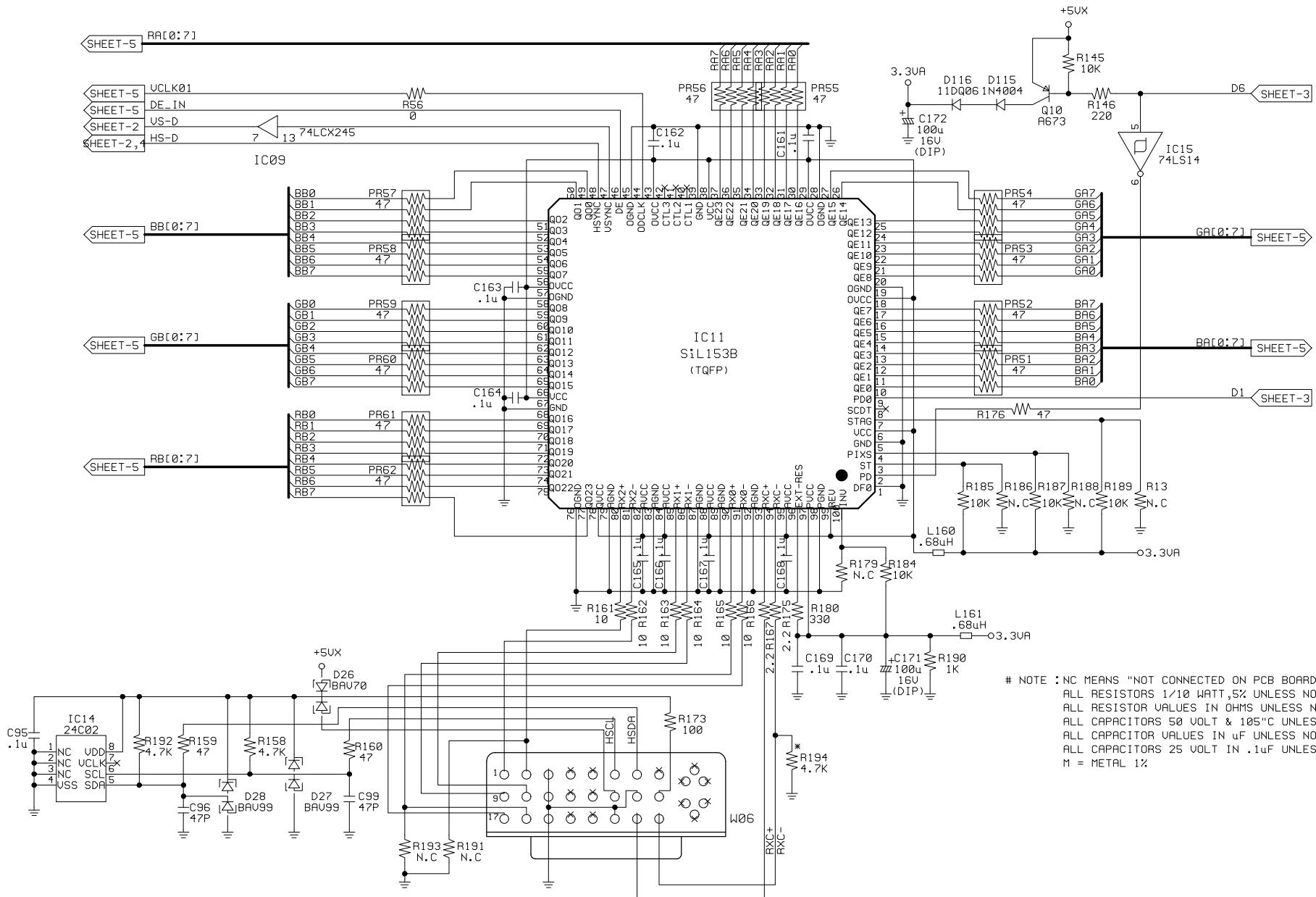


NOTE : NC MEANS "NOT CONNECTED ON PCB BOARD"
ALL RESISTORS 1/10 WATT, 5% UNLESS NOTED.
ALL RESISTOR VALUES IN OHMS UNLESS NOTED.
ALL CAPACITORS 50 VOLT & 10⁵ C UNLESS NOTED
ALL CAPACITOR VALUES IN μ F UNLESS NOTED.
ALL CAPACITORS 25 VOLT IN .1uF UNLESS NOTED
M = METAL 1%

MODEL LCD1920NX LCD MAIN BD (6/7) SCHEMATIC DIAGRAM



MODEL LCD1920NX LCD MAIN BD (7/7) SCHEMATIC DIAGRAM



NOTE : NC MEANS "NOT CONNECTED ON PCB BOARD"
ALL RESISTORS 1/10 WATT, 5% UNLESS NOTED.
ALL RESISTOR VALUES IN OHMS UNLESS NOTED.
ALL CAPACITORS 50 VOLT & 105°C UNLESS NOTED.
ALL CAPACITOR VALUES IN μ F UNLESS NOTED.
ALL CAPACITORS 25 VOLT IN .1 μ F UNLESS NOTED.
M = METAL 12