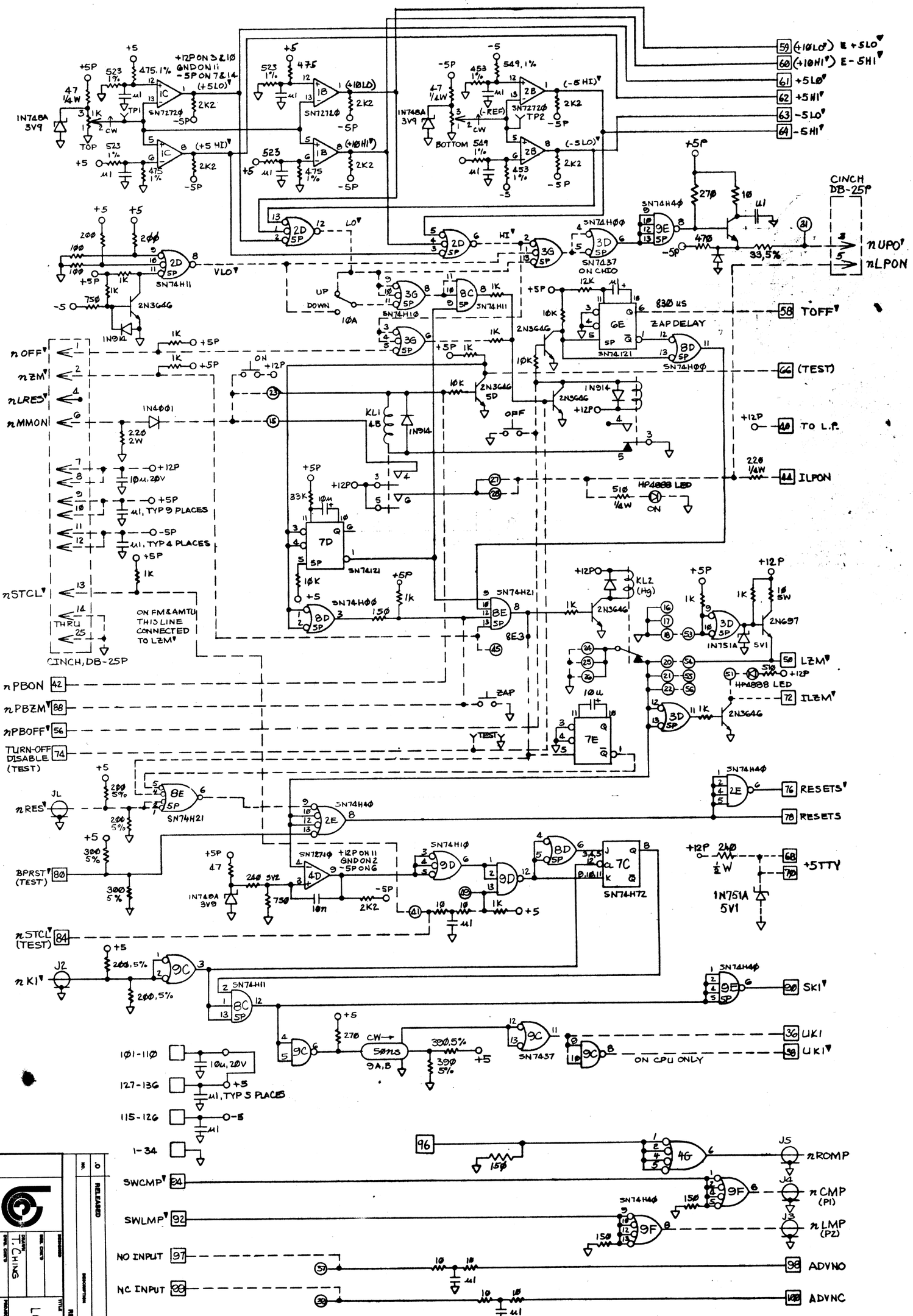

NOTES:

1. ALL RESISTORS IN OHMS, 10%, 1/8W, CARBON.
2. ALL CAPACITORS IN FARADS, 10%.
3. MICROCIRCUITS RECEIVING POWER FROM THE +5P POWER SUPPLY MARKED 5P.
4. ALL TRANSISTORS ARE 2N3646.
5. DIODES ARE 1N914 OR 1N805.
6. MICROCIRCUIT 3D IS AN SN7437 ON THE CHIO LOCAL CONTROL BOARD.
7. CABLE CONNECTOR IS CINCH, DB-25P.
8. COAX CONNECTORS ARE COAXICON, API-50107-1.
9. SOLID LINE SIGNIFIES ETCH, BROKEN LINE WIRE.
10. LZM PULLUP IS TO +12P IF NO +10, NOT AVAILABLE (FM & AMTU).
11. ON FM & AMTU CONNECTION TO CINCH 13 GOES TO LZM, NOT (51).
12. (XX) SIGNIFIES OLD GRAY CABLE CONNECTION.

The Alpha System BCC-500	
DRAWN	T. CHING
SIZE	2831
TITLE	LOCAL CONTROL BOARD
PROJECT	FM
SHEET	1 OF 1
NO.	L01009.1
REVISIONS	
RELEASED	