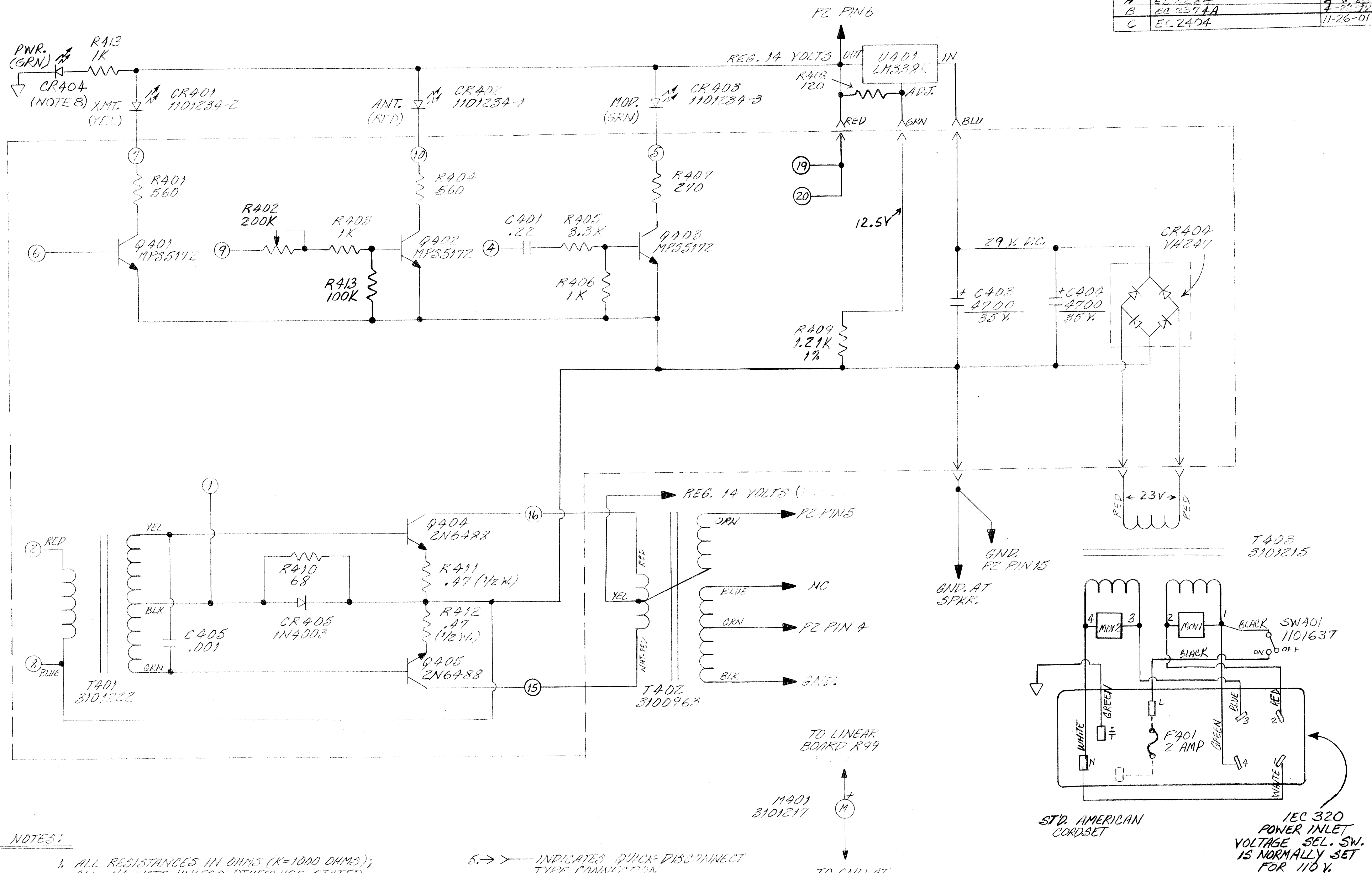
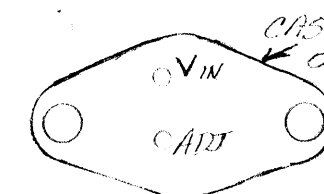


LET.	CHANGES	DATE
A	EC 2284	8-6-85
B	EC 2394A	4-25-86
C	EC 2404	11-26-01



NOTES:

1. ALL RESISTANCES IN OHMS ($K=1000$ OHMS); ALL $1/4$ WATT, UNLESS OTHERWISE STATED.
2. ELECTROLYTICS ARE IDENTIFIED BY POLARITY, CAPACITY IN MICROFARADS, & VOLTAGE RATING. ALL OTHERS: WHOLE NUMBERS ARE MICROFARADS; DECIMAL FRACTIONS ARE MICROFARADS.
3. COMPONENTS INSIDE DOTTED LINE ARE ON PRINTED CIRCUIT BOARD ASSY 3101233.
4. NUMBERS IN CIRCLES ARE PIN NUMBERS FOR CONNECTOR 8401 ON ASSY 3101233. DOT ON BOARD INDICATES CONNECTOR PIN 1.
5. $\rightarrow$ INDICATES QUICK-DISCONNECT TYPE CONNECTION.
6. $\rightarrow$ INDICATES CONNECTIONS VIA WIRING HARNESS.
7. ① PIN ON 20-PIN CONNECTOR. PINS 3-11-12-13-14-17-18 NOT USED.
8. CR404 IS PART OF 5W401. R413 IS IN SERIES WITH WIRE TO SWITCH AND IS COVERED WITH SHRINK TUBING.



BOTTOM VIEW LM338K

REVISONS			MENTOR RADIO COMPANY WILLOUGHBY, OHIO		
NO.	DATE	BY			
1			SCHEMATIC, POWER SUPPLY AND AUXILLIARY CIRCUITS, MODEL MB		
2					
3			DRAWN BY B.A. BEDFORD	SCALE NONE	MATERIAL
4			CHK'D JUNE 3, 1983	DATE JUNE 3, 1983	DRAWING NO. 3101232
5			TRACED	APP'D	