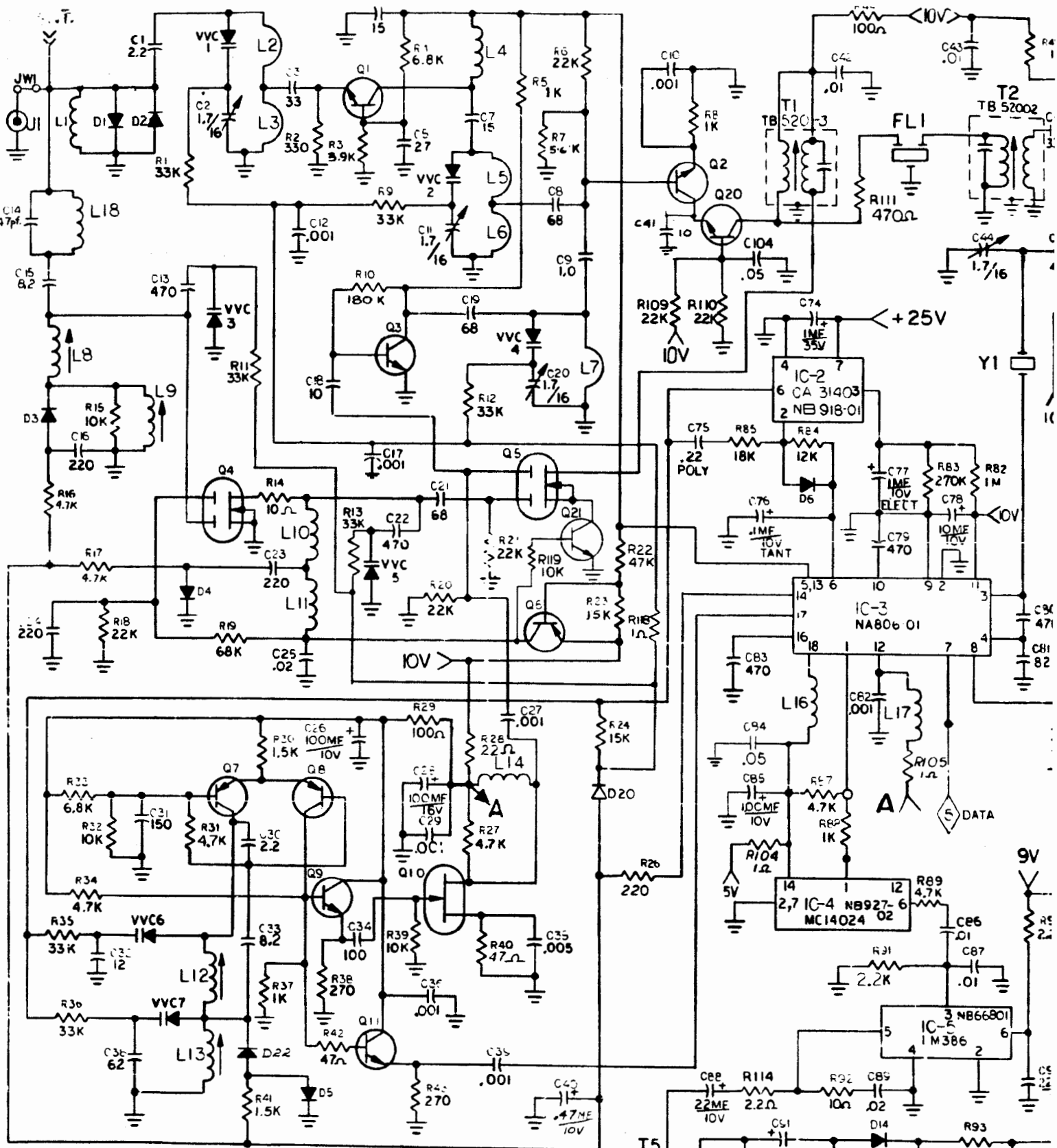
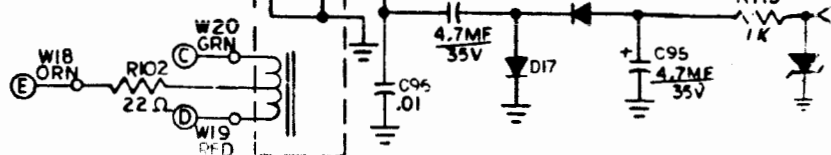


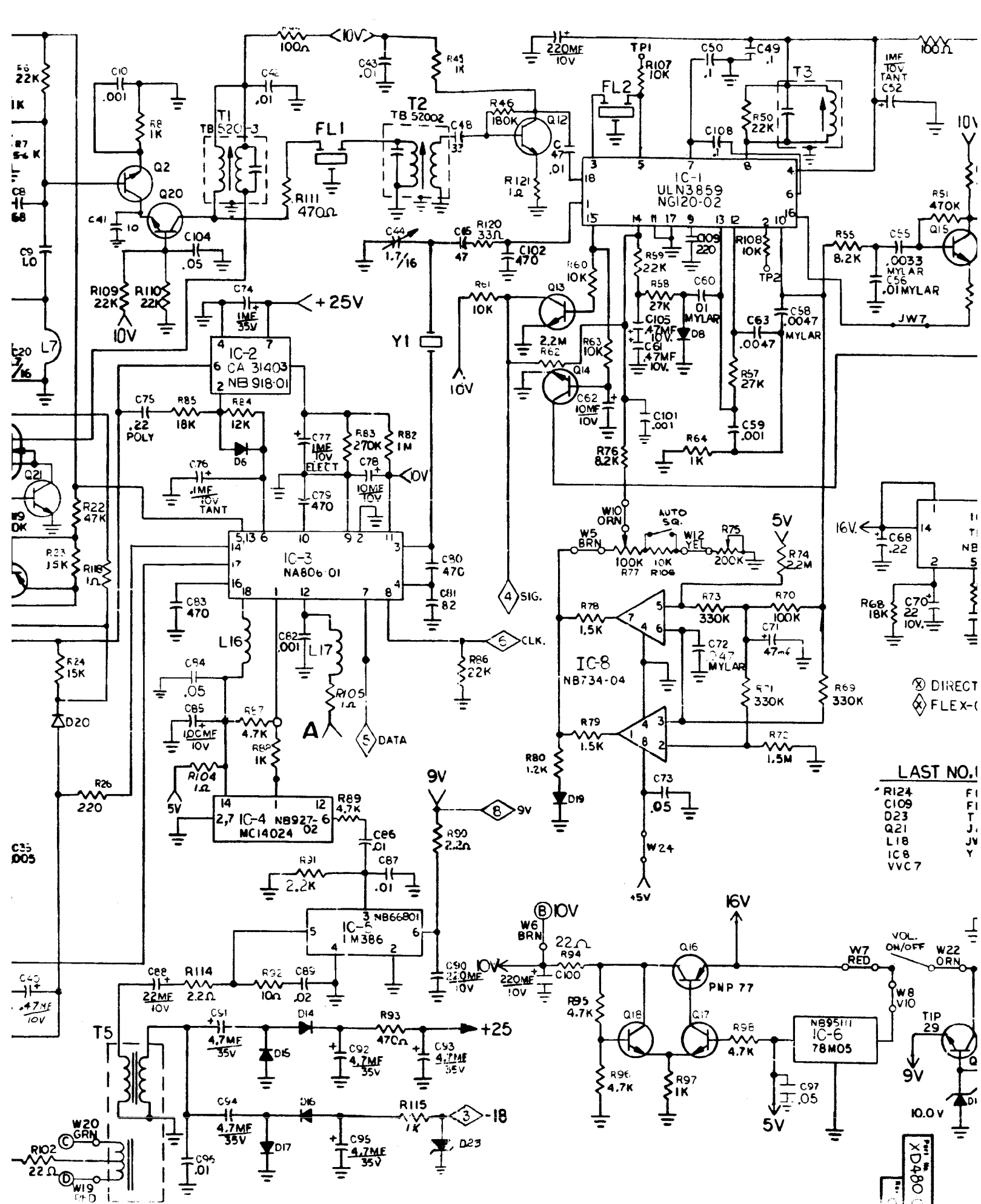


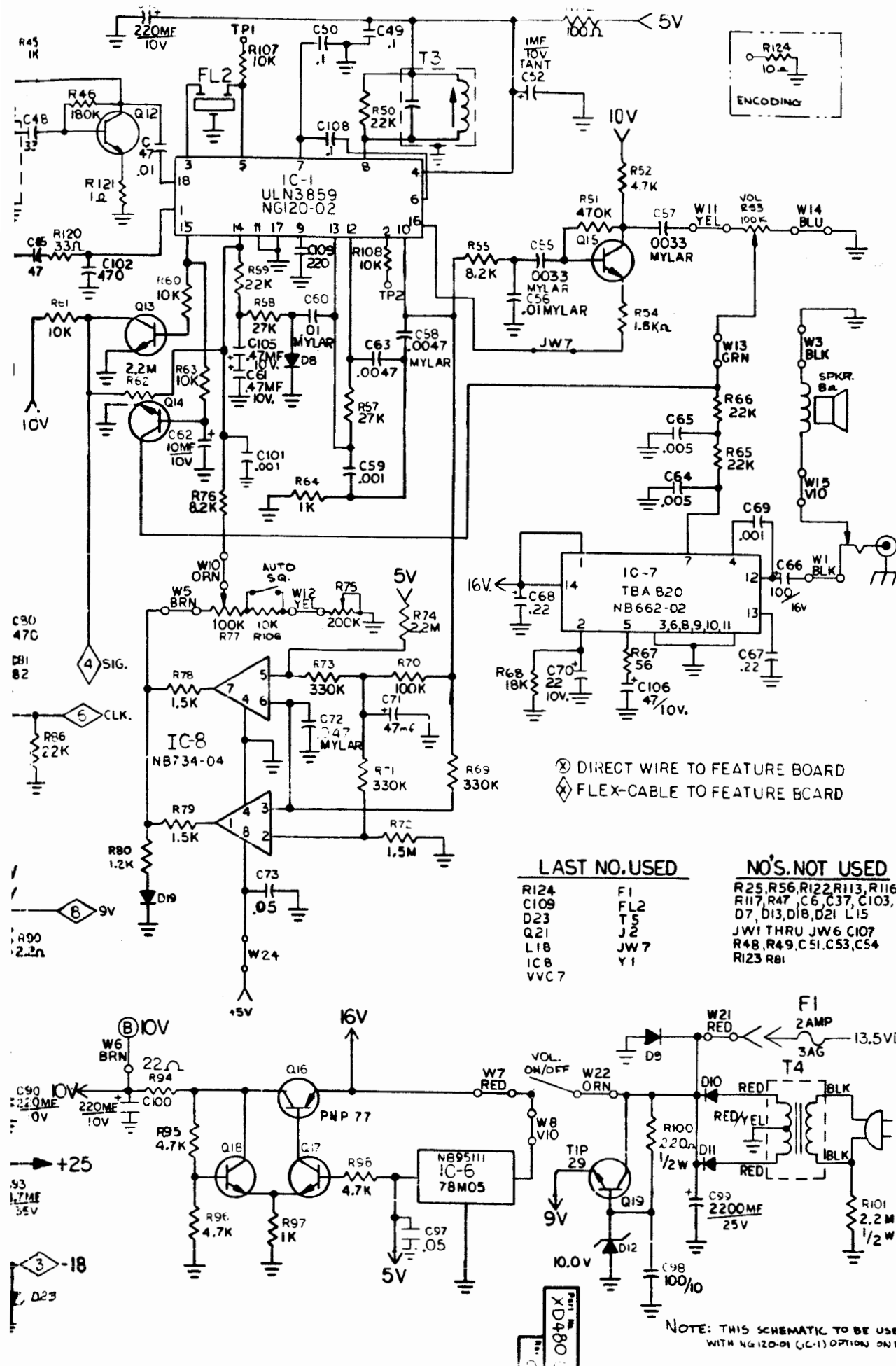
NOTES: (UNLESS OTHERWISE SPECIFIED)

1. RESISTORS ARE IN OHMS, 1/4 W, $\pm 10\%$.

2. CAPACITORS' VALUES
BELOW 1 ARE IN μf
ABOVE 1 ARE IN pf

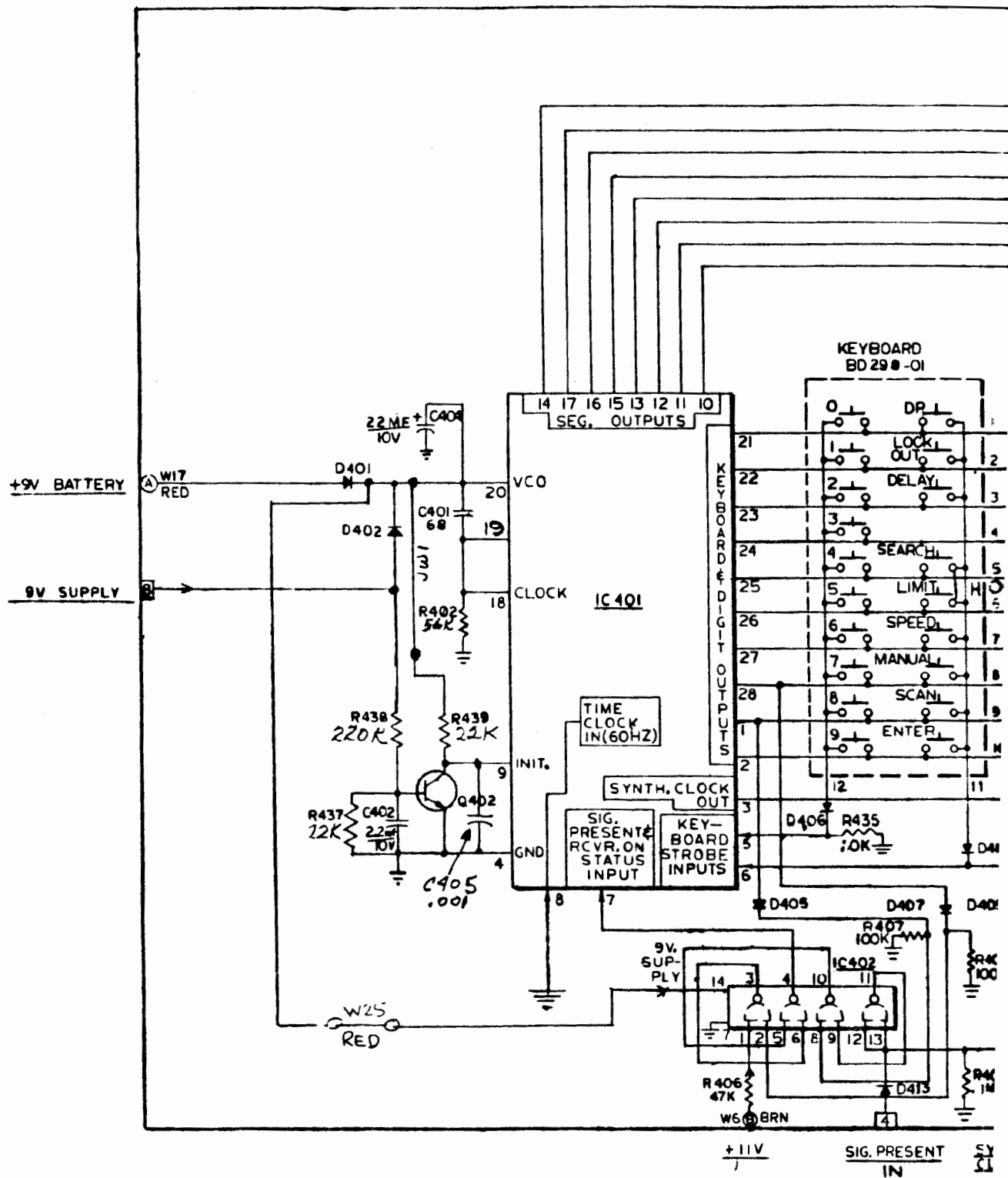


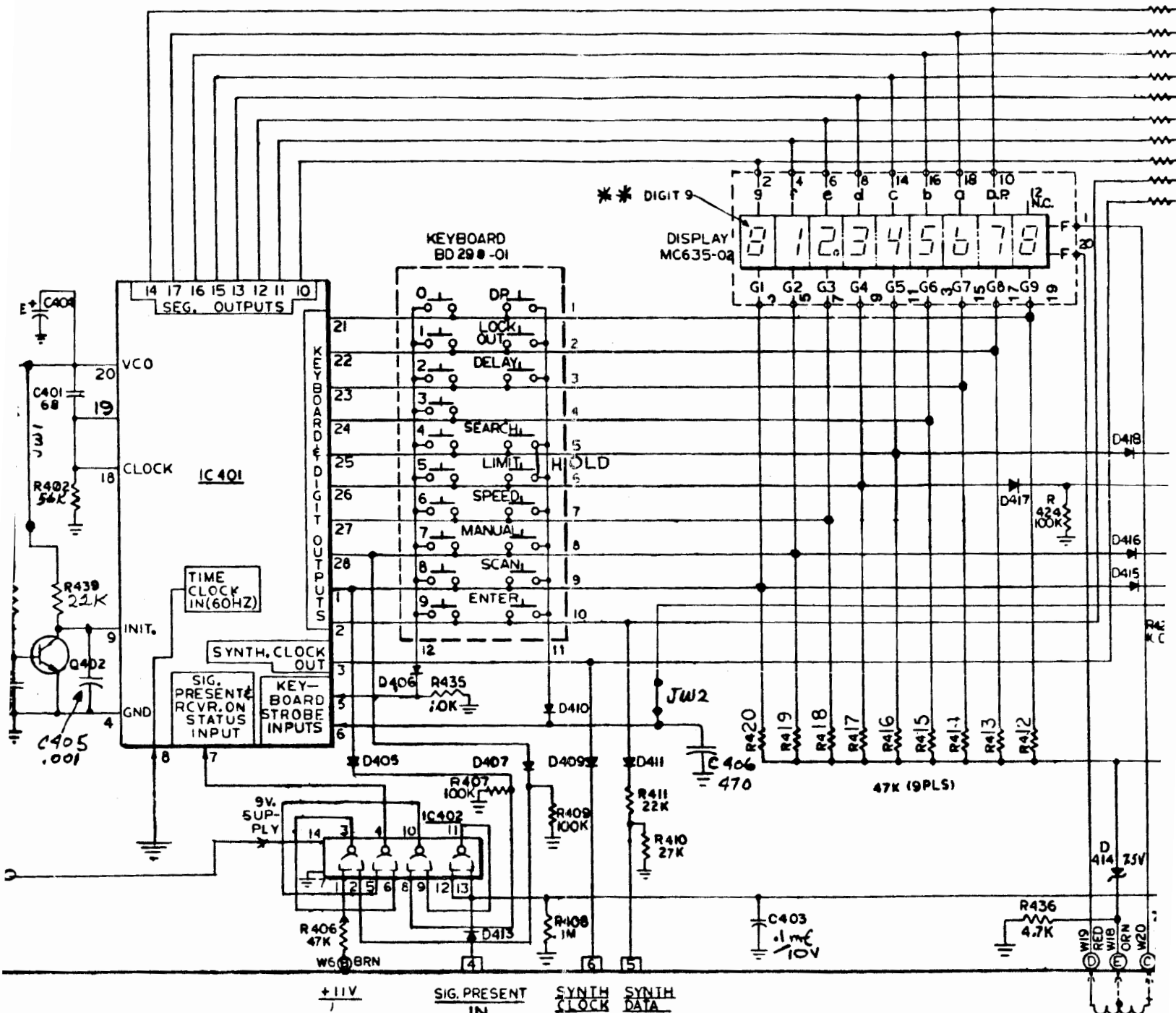




RELEASED			
A	5335	ZONE F-6 ADDER Q11	R119
B	5336	ZONE L2 T2 WAS	LH
C	5337	ZONE T4 POS	9.2
D	5338	VALUE WAS 870 JL	34
E	5339	VALUE WAS 870 JL	34
F	5340	VALUE WAS 870 JL	34
G	5341	VALUE WAS 870 JL	34

This information is confidential and proprietary to Electro Corporation of Indiana and shall not be divulged or used in the development of Electro Corporation of Indiana without written permission.			
Ref. Model	-112		
Appr. Date	DO NOT SCALE DWS.		
Originator	Date	Appr. Date	Appr. Date
Eng.	Eng.	Eng.	Eng.
Tolerances unless otherwise specified: 2 Places dec. ±.010 3 Places dec. ±.005 Fractions 1/64 Angles 1/2°			
Electro Corporation Div. of Moser Corp. of Ind. Condit, Ind. 46228			
Title SCHEMATIC			





PECIFIED:
W, ±10%
ABOVE 1 ARE IN R.F.
BELOW 1 ARE IN U.F.

LAST CIRCUIT REF. NO. USED:

R439 D419
C405 IC403
Q402

CIRCUIT REF. NO. NOT USED:

R404
D408

- INDICATES CONNECTOR TERMINATION
- INDICATES ISOLATED WIRE TERMINATION

IXD471

