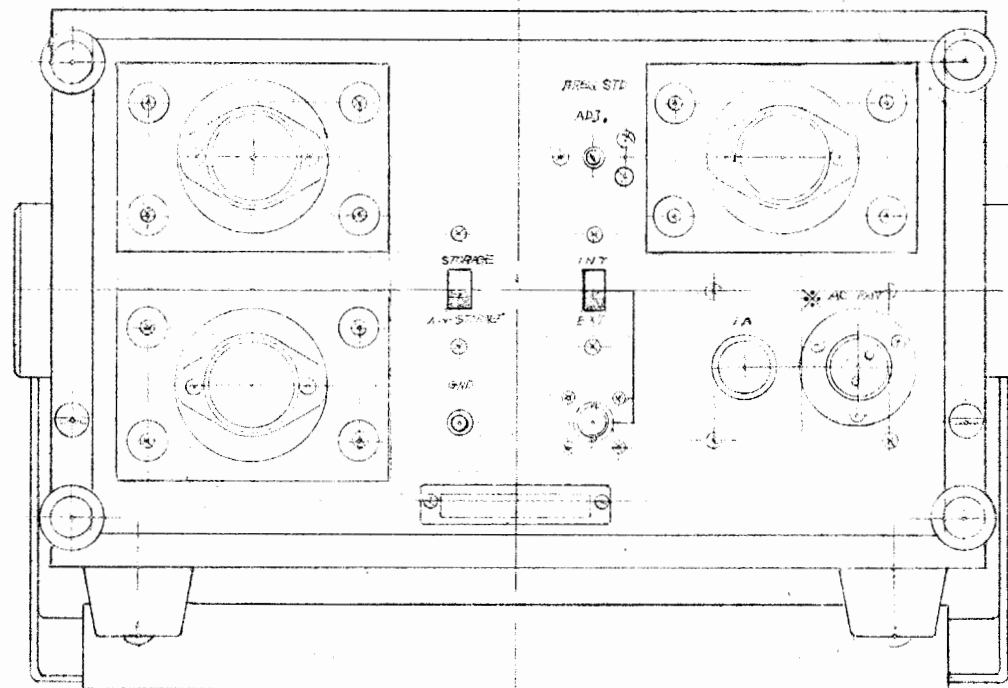
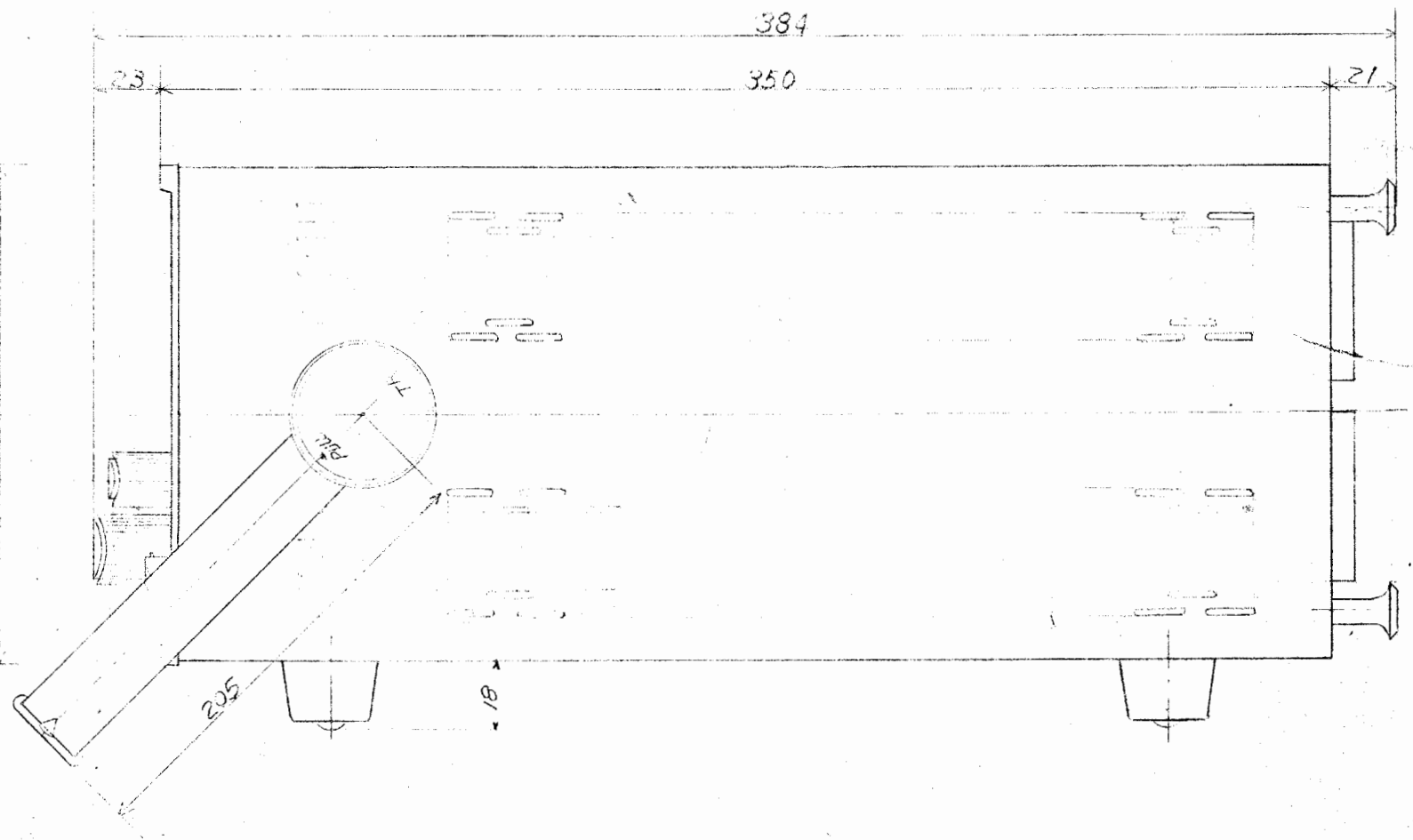
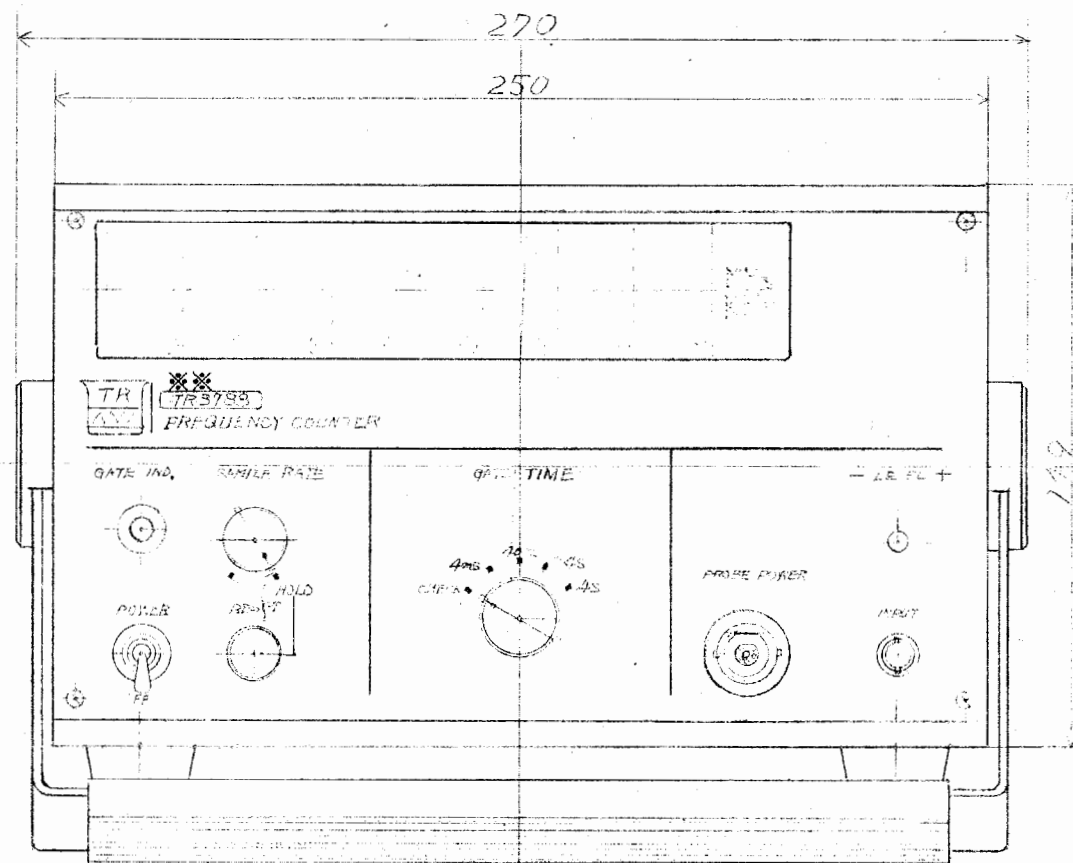
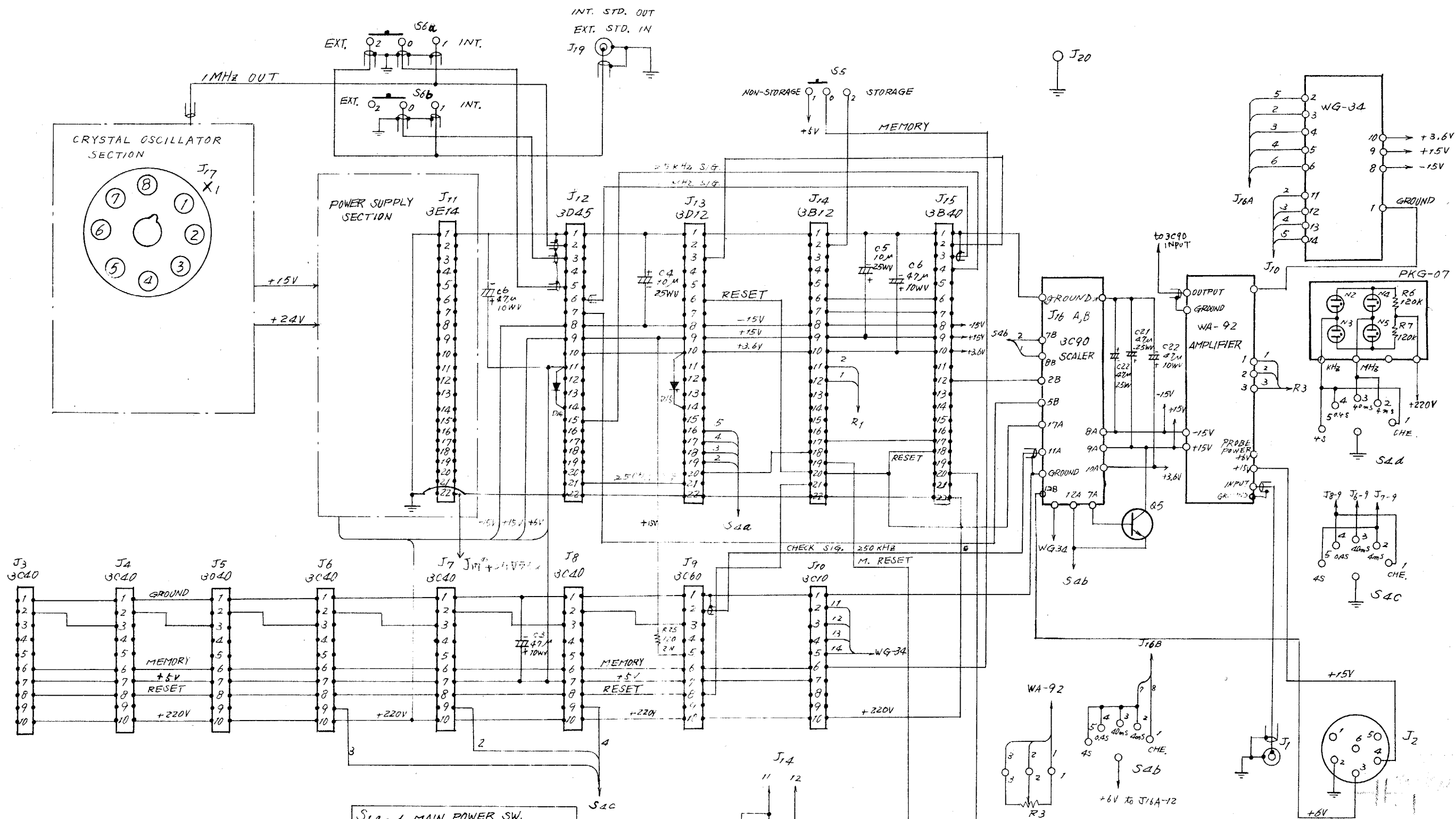




NOTES

- * Contracted line voltage number is indicated.
- ** -TR-3787, -TR-3788, -TR-3788A
-TR-3788B or -TR-3788C

TR -TR-3787/3788 SERIES
EXTERNAL VIEW



NOTES

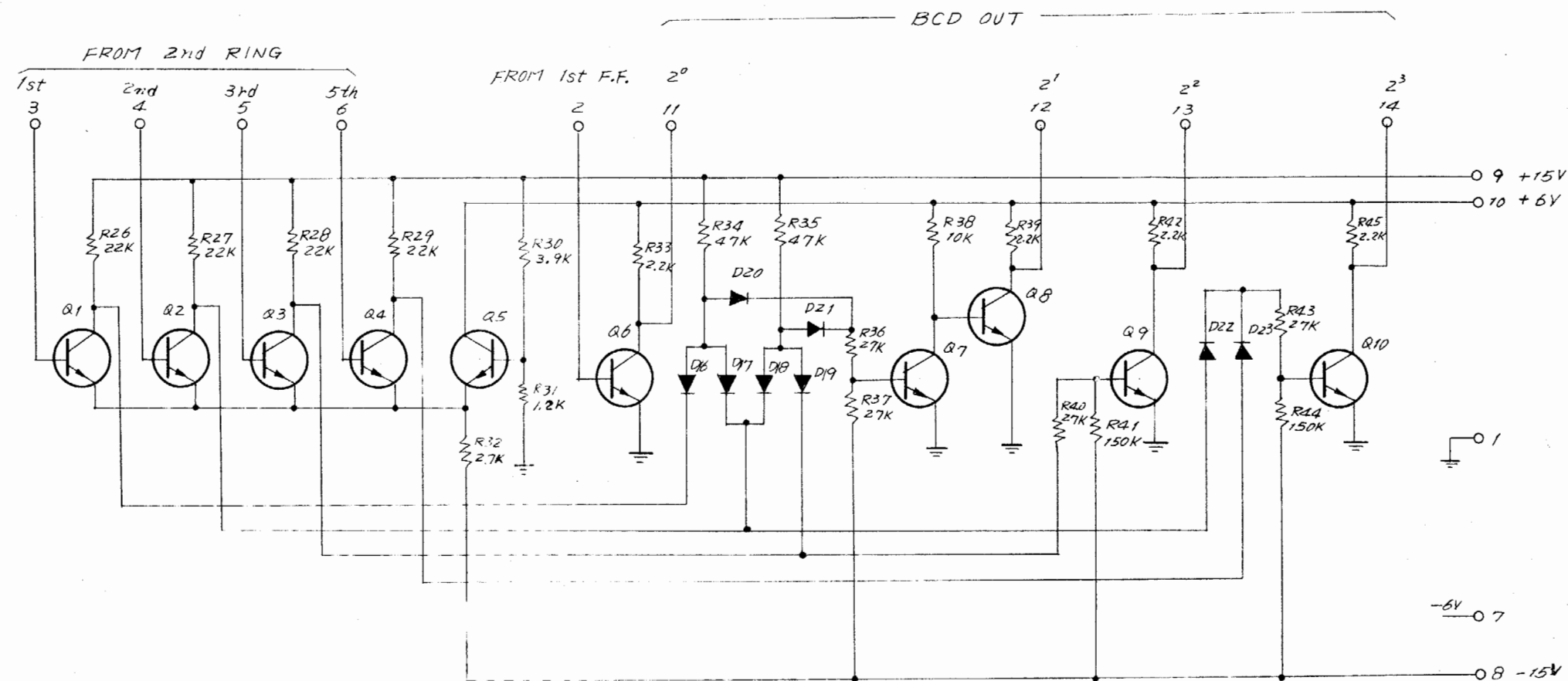
UNLESS OTHERWISE INDICATED
RESISTANCE IN OHMS;
CAPACITANCE IN FARADS;
J3 and 3C40 unused for -TR-3787

M-1930556-2

S1	and MAIN POWER SW.
S2	MANUAL RESET SW.
S3	SAMPLE RATE
S4a-d	GATE TIME SELECT SW.
1.	CHECK
2.	4 ms
3.	40 ms
4.	0.4 S
5.	4 S
S5	
1.	NON-STORAGE
2.	STORAGE
S6a-b	FREQUENCY STD.
1.	INT. OUT
2.	EXT. IN



-TR-3787/3788 SERIES
FUNCTION CONTROL
SECTION

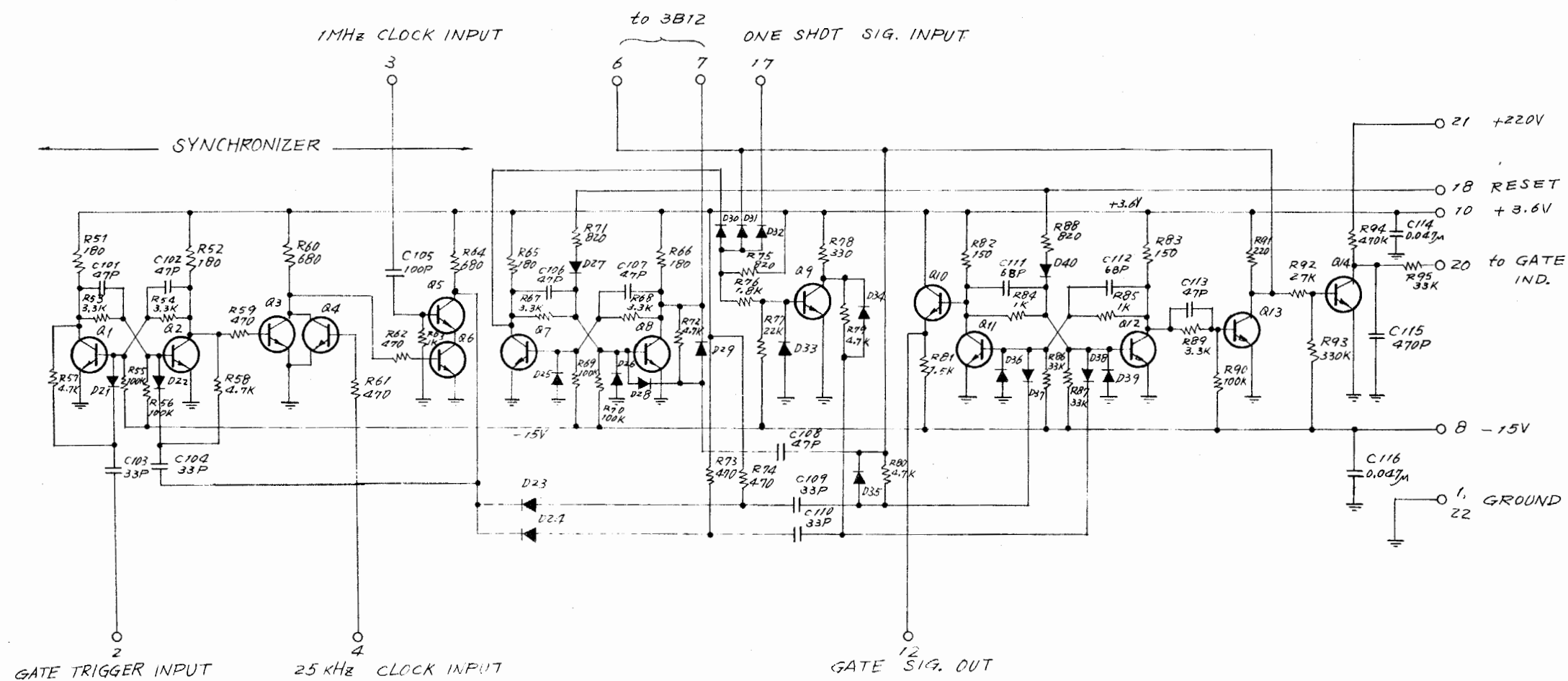


NOTE
UNLESS OTHERWISE INDICATED
RESISTANCE IN OHMS;
RESISTORS 1/4 WATT

M-930507-2



WG 34
CODE CONVERTER



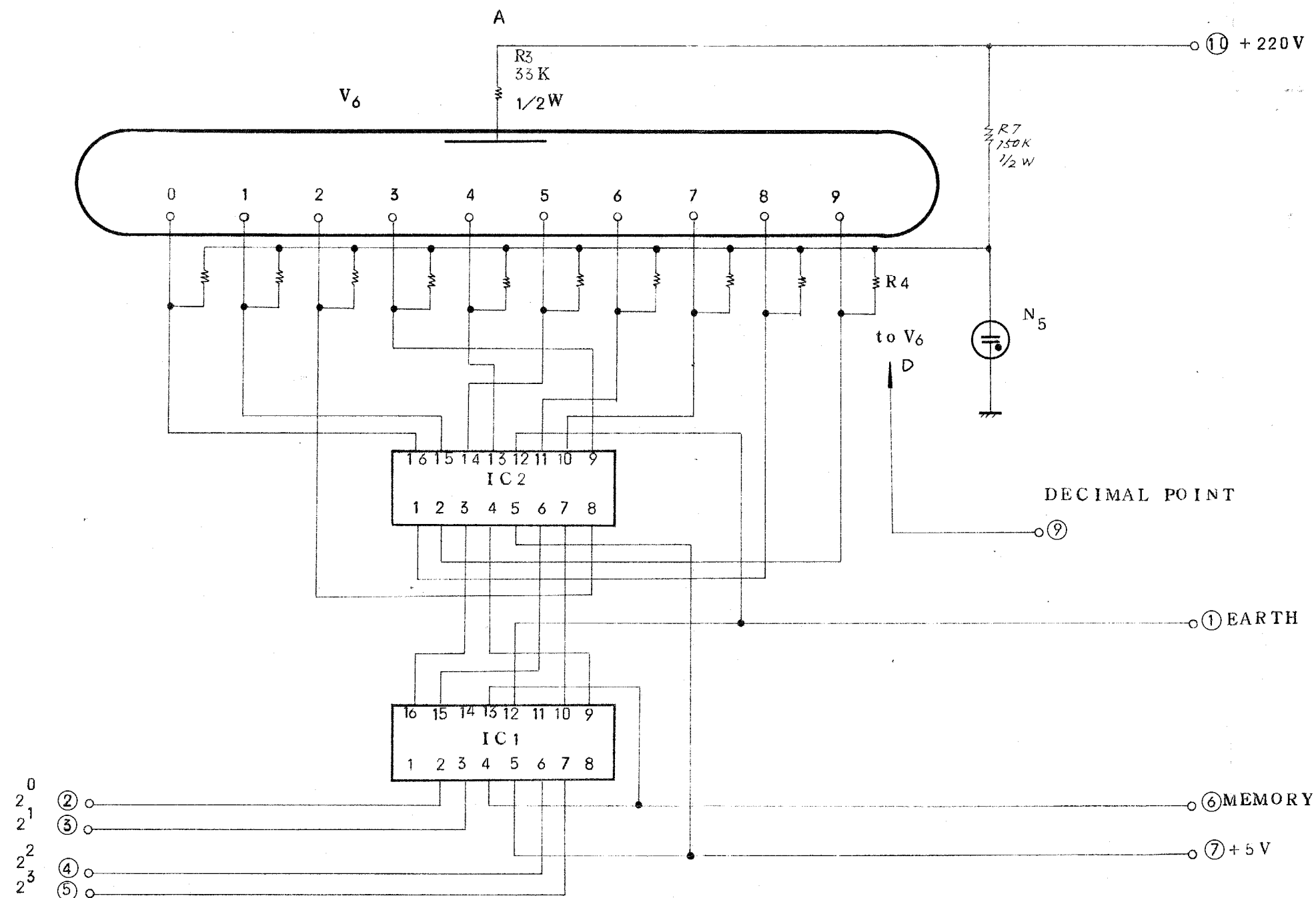
NOTES

UNLESS OTHERWISE INDICATED
 RESISTANCE IN OHMS;
 CAPACITANCE IN FARADS;
 RESISTORS 1/4 WATT

M-830510-2



3B40
 GATE CONTROL
 SECTION



NOTES

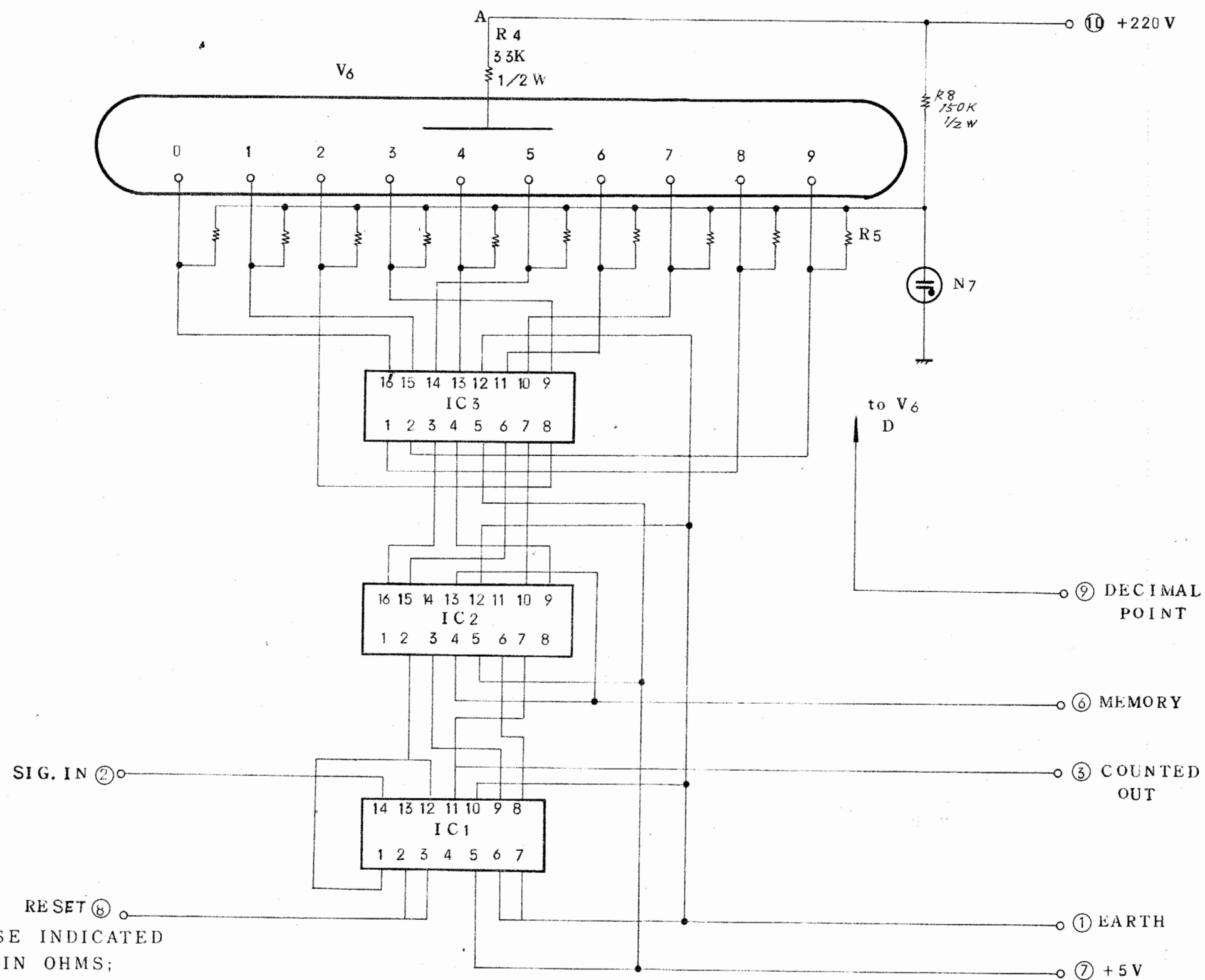
UNLESS OTHERWISE INDICATED
ALL RESISTANCE IN OHMS;
CAPACITANCE IN FARADS;
RESISTORS ¼ WATT

M - 031056-5



3C10I

DECIMAL SCALER



NOTES
 UNLESS OTHERWISE INDICATED
 ALL RESISTANCE IN OHMS;
 CAPACITANCE IN FARADS;
 RESISTORS 1/4 WATT

M - 031057-5



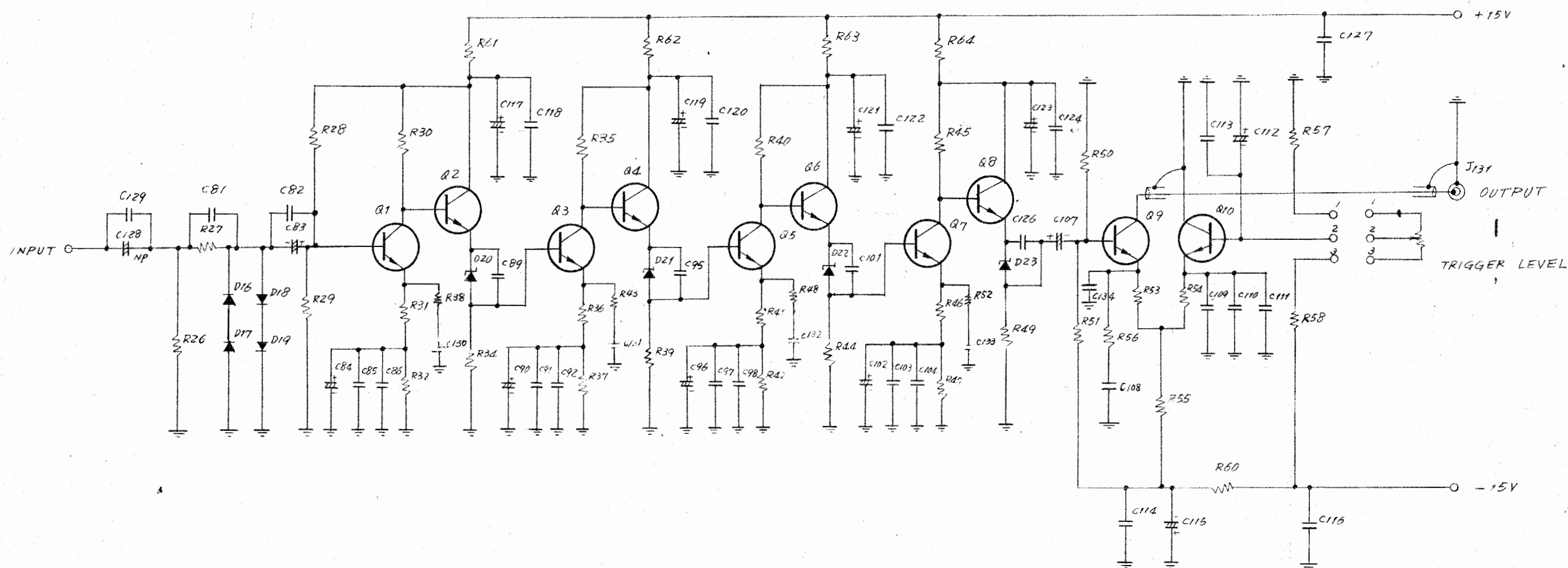
3C401
 DECIMAL SCALER

7F-3788 / 3683

21306716

8/6
K.W

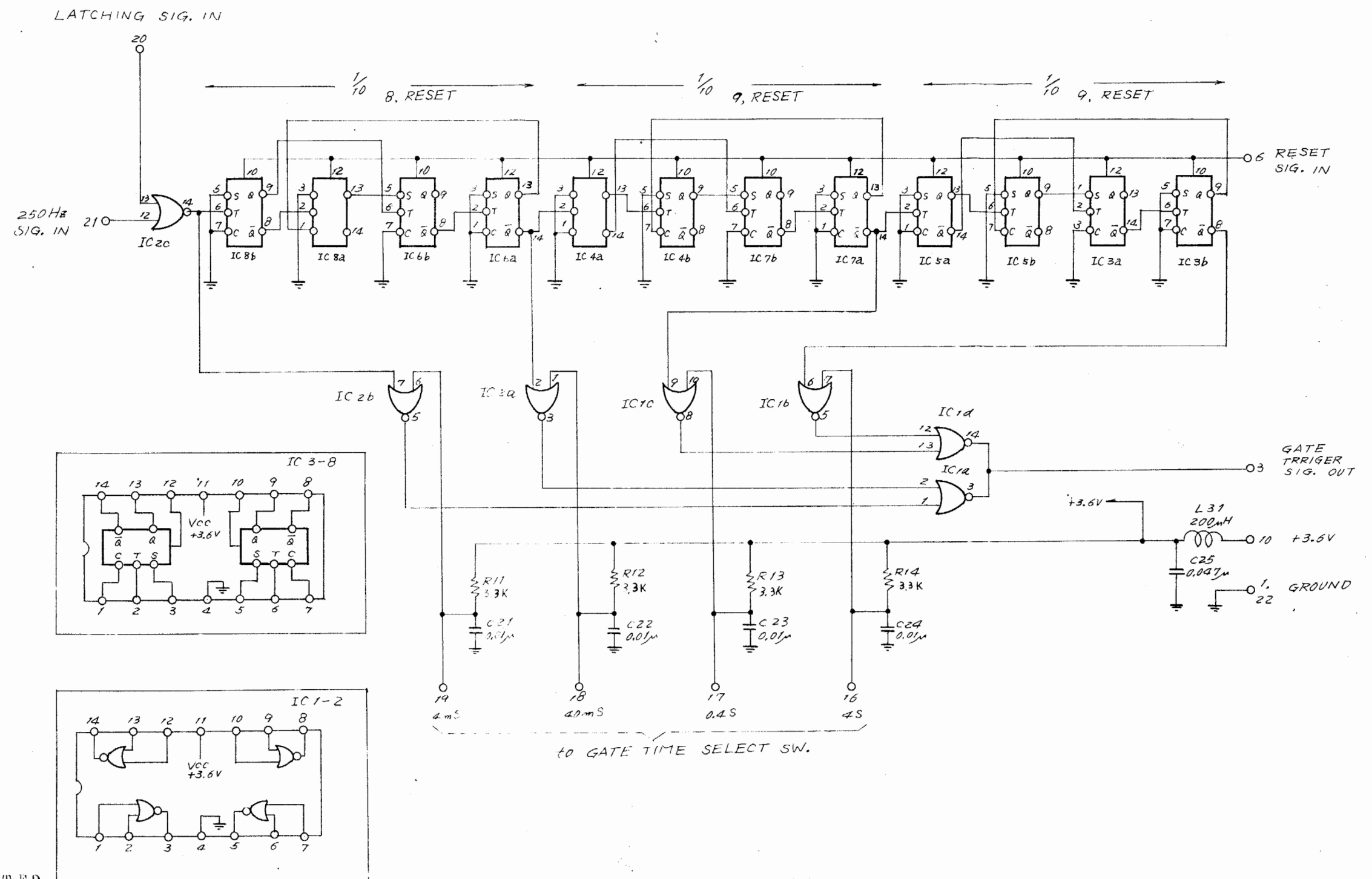
8/5
A.K



M - 930840-3



WA92
10Hz to 500MHz
AMPLIFIER



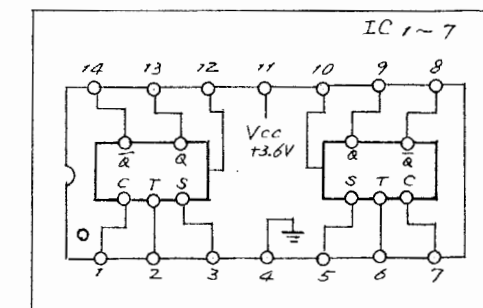
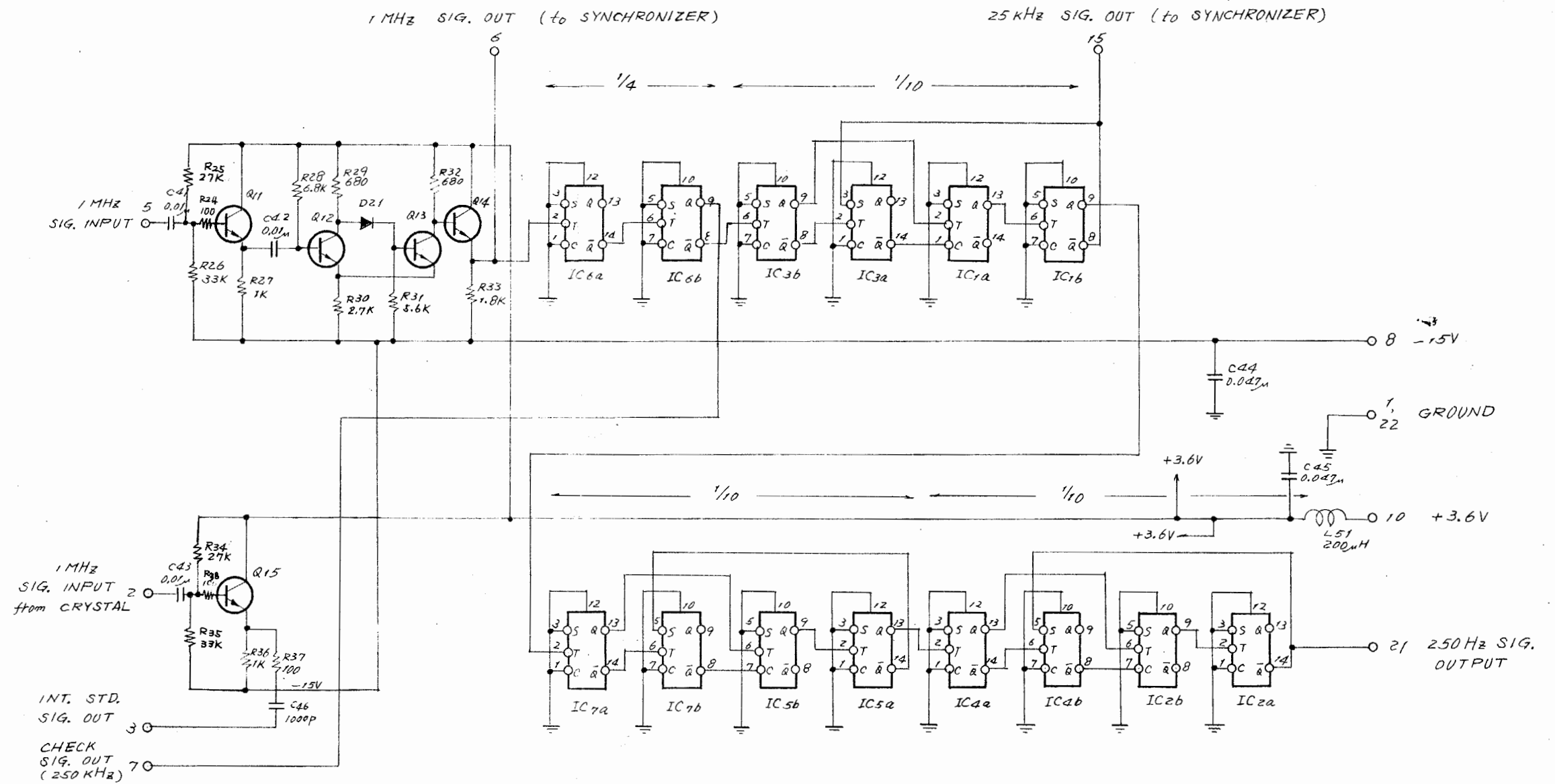
NOTES

UNLESS OTHERWISE INDICATED
RESISTANCE IN OHMS;
CAPACITANCE IN FARADS;
RESISTORS 1/4 WATT

M-830508-2



3D12
DIVIDER



NOTES
UNLESS OTHERWISE INDICATED
RESISTANCE IN OHMS;
CAPACITANCE IN FARADS;
RESISTORS 1/4 WATT

M-930513-1



3D45
DIVIDER