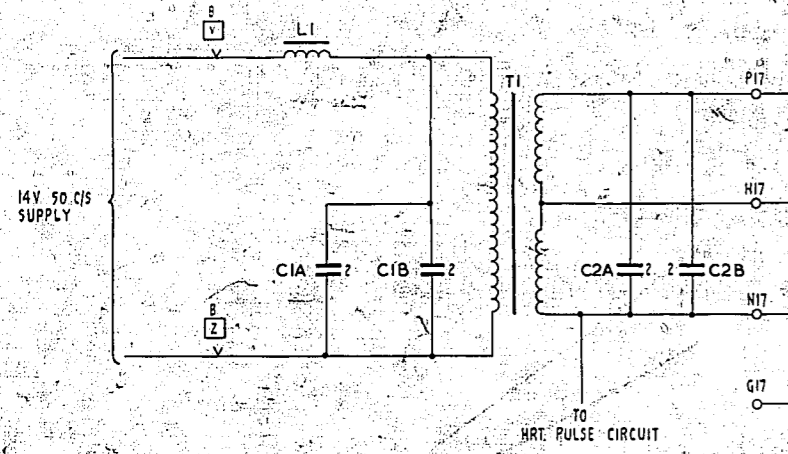
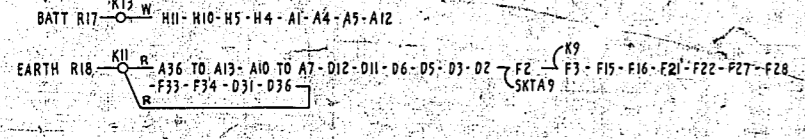


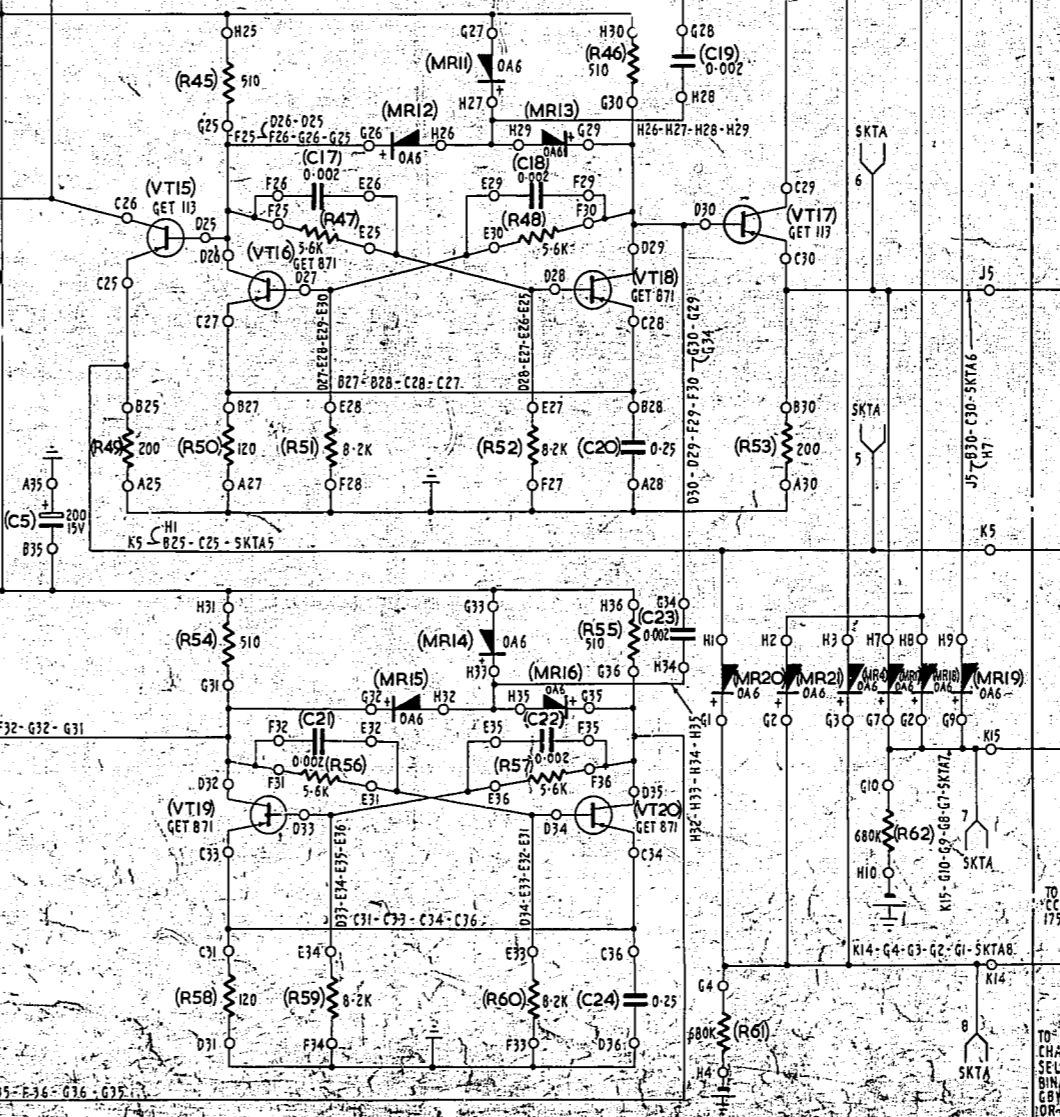
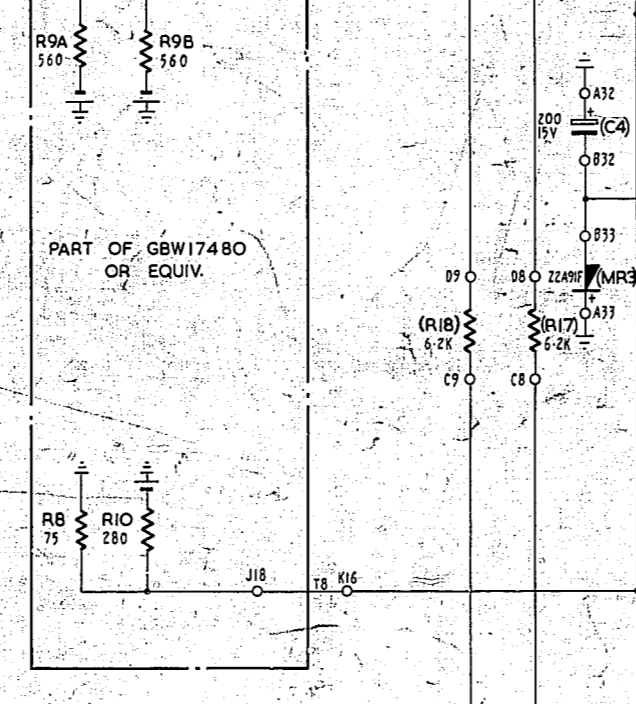
PART OF GBW17480 OR EQUIV.
EXPLANATORY ONLY



BINARY CODE	PERIOD	RECTIFIERS CONNECTED TO
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0 0 0 1		E + D + B
0 0 1 0		E + D + A
0 0 1 1		F + C + B
0 1 0 0		F + C + A
0 1 0 1		F + D + B
0 1 1 0		F + D + A
0 1 1 1	E + C	
1 0 0 0	6	E + D + A
1 0 0 1		E + D + B
1 0 1 0		F + C + B
1 0 1 1		F + C + A
1 1 0 0		F + D + B
1 1 0 1		F + D + A
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1 1 1 1		F + D + B
0 0 0 1	4	E + C + B
1 0 0 1		E + C + B



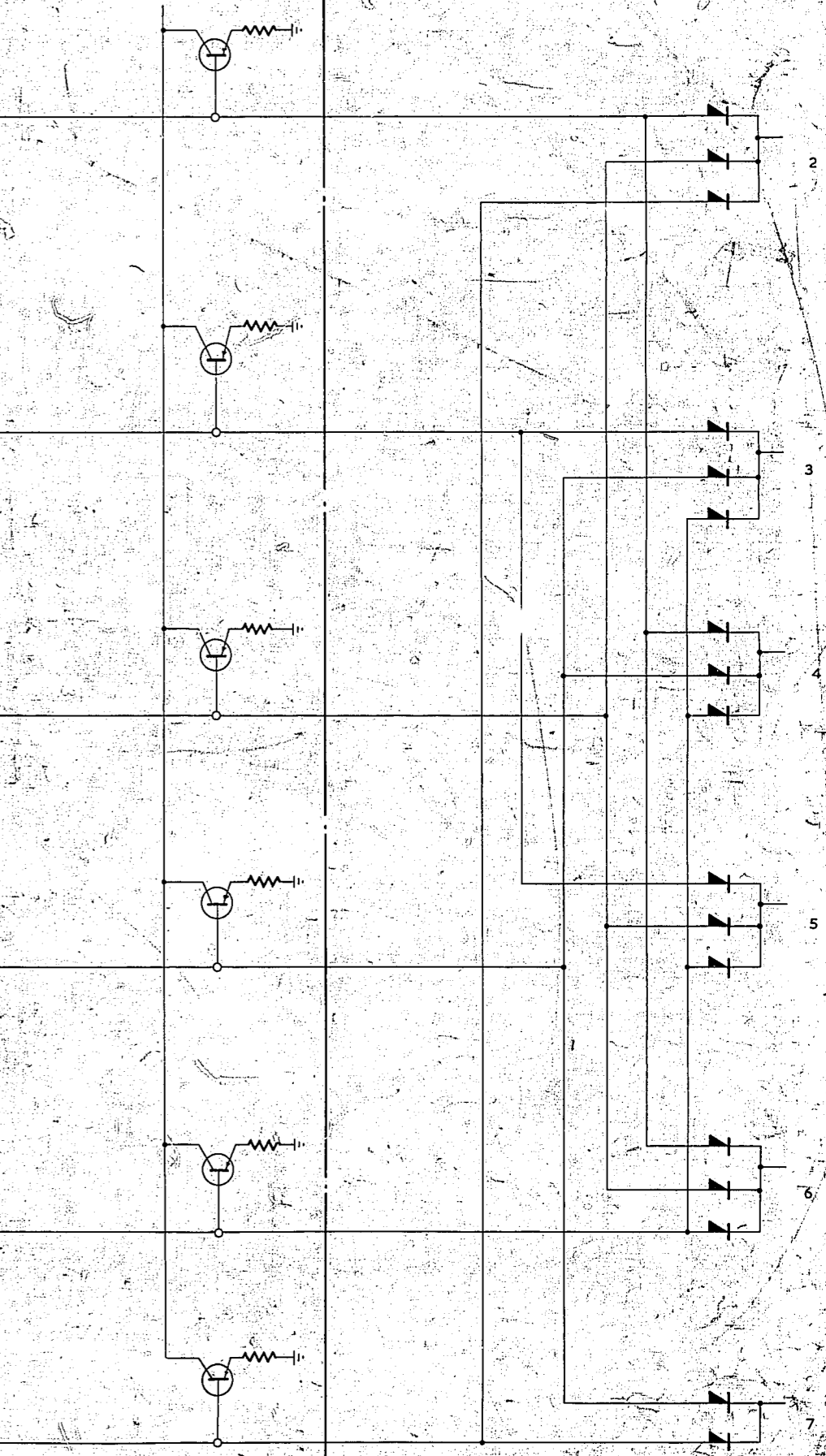
PART OF GBW17480 OR EQUIV.



PART OF GBW17480 OR EQUIV.
EXPLANATORY ONLY

PART OF 2.4 SEC TIMING CIRCUIT GBW17550 OR EQUIV.
EXPLANATORY ONLY

PART OF CHARACTER CO FORMING AND SELECTION CIRCUIT GBW17510 OR EQUIV.
EXPLANATORY ONLY



GATES FITTED AS REQD.

AUTOMATIC TELEX SYSTEM	
SIGNAL GENERATOR	
TRIGGER PULSE GENERATOR	
7 UNIT CODE BINARY CIRCUIT	
AMENDMENT PARTICULARS	ISSUE DATE
10672	19-4-63
SIZE	L 130V
17490	GBW

0 5 Centimetres 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100