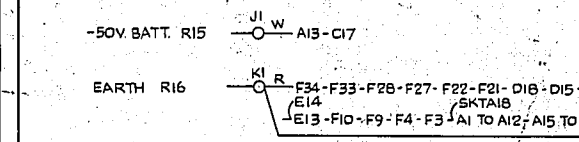


PART OF GBW 17480 OR EQUIV
EXPLANATORY ONLY

BINARY CODE	PERIOD	RECTIFIERS CONNECTED TO
CODES FOR 20 STATES		
0 0 0 0 0	1	C + E + G + J
0 0 0 0 1	2	A + D + E + G + J
0 0 0 1 0	3	B + D + E + G + J
0 0 0 1 1	4	B + D + E + G + J
0 0 1 0 0	5	B + C + F + G + I
0 0 1 0 1	6	B + C + F + G + I
0 0 1 1 0	7	A + D + F + G + I
0 0 1 1 1	8	B + D + F + G + I
0 1 0 0 0	9	A + C + E + H + I
0 1 0 0 1	10	B + C + E + H + I
0 1 0 1 0	11	D + E + H + I
0 1 0 1 1	12	D + E + H + I
0 1 1 0 0	13	A + C + F + H + I
0 1 1 0 1	14	B + C + F + H + I
0 1 1 1 0	15	B + C + F + H + I
0 1 1 1 1	16	B + D + F + H + I
1 0 0 0 0	17	A + C + K
1 0 0 0 1	18	B + C + K
1 0 0 1 0	19	A + D + K
1 0 0 1 1	20	B + D + K

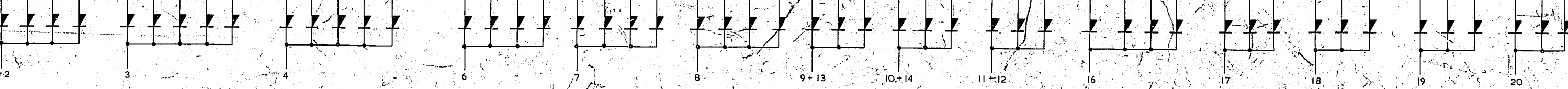
'1' DENOTES A2, C2, E2, G2, OR J2 SIDES OF BI - STABLE STAGES CONDUCTING.

NOTES
1. UNLESS OTHERWISE SPECIFIED ALL DIODES ARE TYPE 0A6



PART OF CHARACTER CODE FORMING AND SELECTION CIRCUIT
GBW 17510 OR EQUIV.
EXPLANATORY ONLY

FROM SA, SB, ZA, ZB PHASING PULSE CIRCUIT.



AMENDMENT PARTICULARS		DATE	BY

AUTOMATIC TELEX SYSTEM
SIGNAL GENERATOR
20 STATE CHARACTER
SELECTION BINARY CIRCUIT
GBW 17500

5 centimetres 10 15 20 25 30 35 40 45 50 55