

PART OF GBW 17480 OR EQUIV.  
EXPLANATORY ONLY.

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FROM APPROPRIATE  
MAIN SERVICE SIGNAL  
CIRCUIT GBW 17510 OR  
GBW 17560 OR EQUIVS

OCC. ABS PIO  
NP, DER NIO  
NC, MOM LIO  
WRU M9

K2-B1-C1-C2  
K3-B3-C3-C4  
K4-B5-C5-C6  
K5-B7-C7-C8

MIO OCC ABS  
L9 NP DER  
N9 NC MOM  
P9 WRU

SIGNAL  
OUTPUT

EARTH RIO — J6 R E7 E5 E3 E1  
D7 D5 D3 D1 SKTA9

-80V BATT. A9 — J16 BK H7 H5 H3 H1

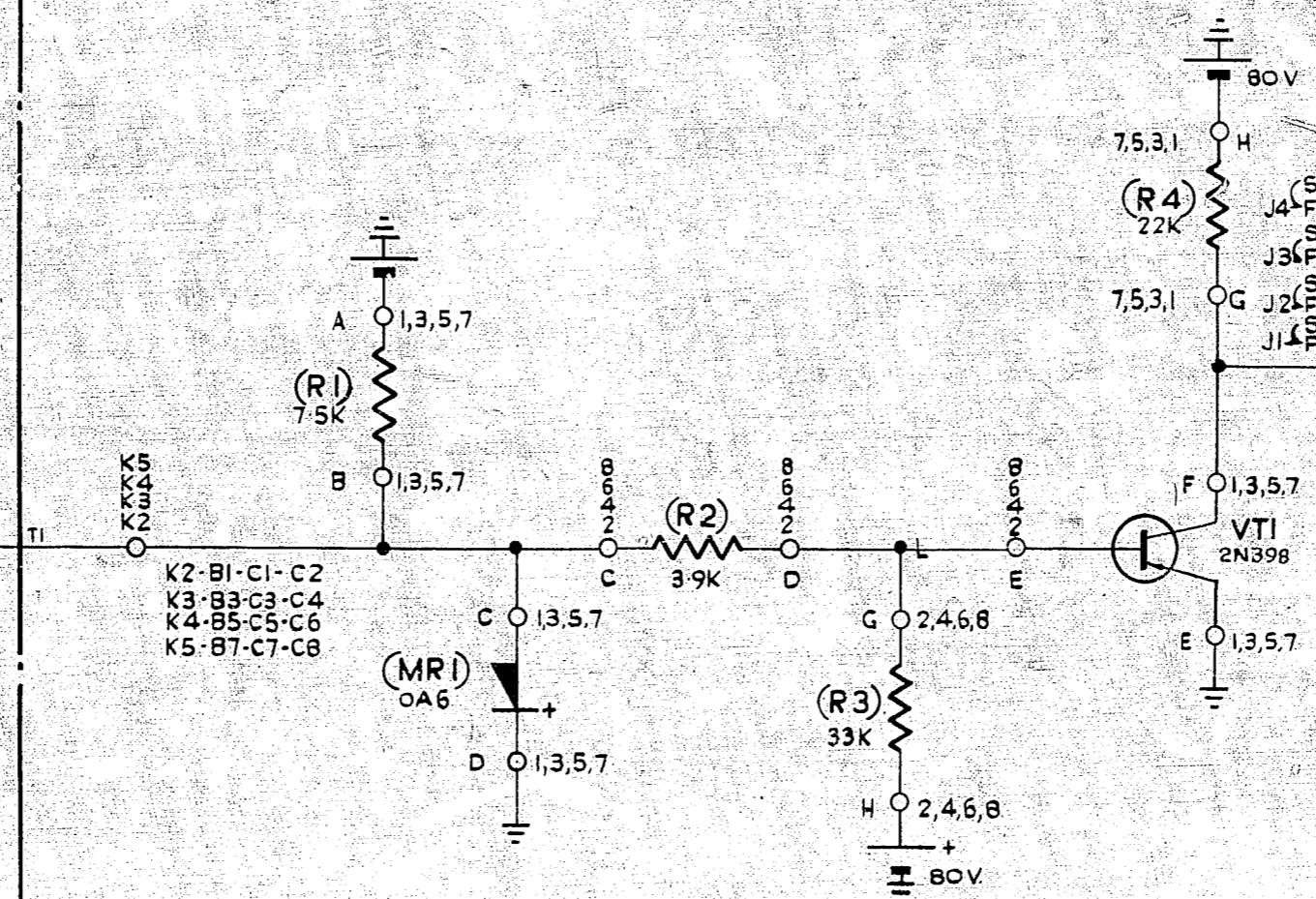
+80V BATT. A10 — K16 O H8 H6 H4 H2

-50V BATT. — SEE GBW 17520 OR EQUIV.

NOTES

1. FOR TEST POINTS SKTA5-8  
SEE GBW 17520 OR EQUIV.

0  
5 Centimetres  
10  
15  
20  
25  
30



				AUTOMATIC TELEX SYSTEM SIGNAL GENERATOR SIGNAL OUTPUT CIRCUIT.		
70674				19-4-63	Two	
AMENDMENT PARTICULARS				ISSUE	DATE	APPD
				SIZE: S	50V	E
SKTA 9	NZPO			DRAWN	CHECKED	WIRING CIRCUIT
				GBW 17600		