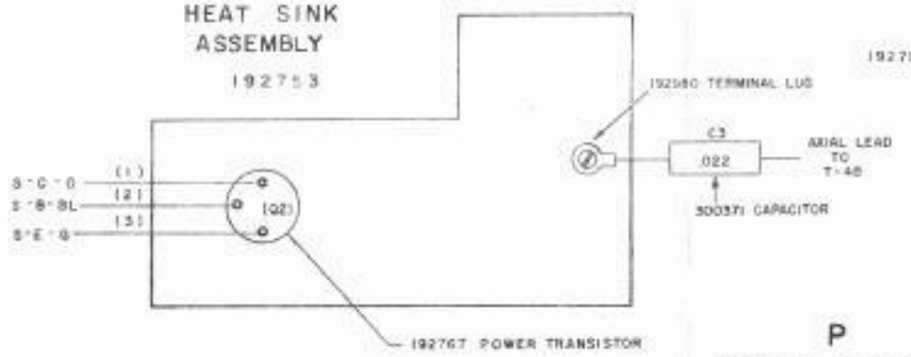
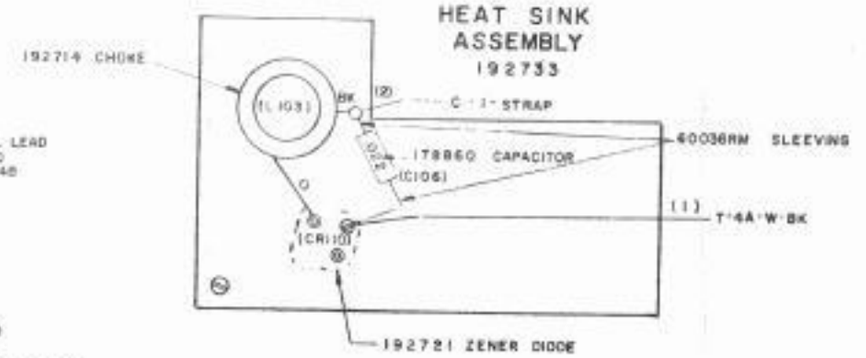
NO.	NOTES
1.	WIRING LEGEND: DISTANT TERMINATING AREA DISTANT TERMINATING DESIGNATION A-1-BL WIRE COLOR CODE
2.	COLOR CODE: W - WHITE R - RED G - GREEN S - SLATE O - ORANGE BL - BLUE P - PURPLE BR - BROWN Y - YELLOW BK - BLACK
3.	TERMINAL DESIGNATIONS ENCLOSED IN PARENTHESES ARE FOR REFERENCE AND ARE NOT MARKED ON COMPONENT.
4.	REFER TO 7538WD FOR SCHEMATIC WIRING DIAGRAM.
5.	ALL COMPONENTS VIEWED FROM WIRING END.
6.	FOR TELETYPE PERSONNEL REFERENCE: SPECIFICATION 61,0275
7.	RESISTANCE VALUES IN OHMS, UNLESS OTHERWISE SPECIFIED.
8.	ASSOCIATED CABLE ASSEMBLIES: 199029 199031 199033
9.	ALL LEADS 24 AWG, UNLESS OTHERWISE SPECIFIED. * INDICATES 18 AWG
10.	CAPACITANCE VALUES IN MICROFARADS, UNLESS OTHERWISE SPECIFIED.
11.	STRAPPING OUT AN APPROPRIATE NUMBER OF VARISTORS CR103 TO CR109, THE SUPPLY POTENTIAL IS ADJUSTED TO 118 ± 1.0 VOLT, AT THE FACTORY.
12.	UNITS WIRED FOR 115 VOLTS ± 10% 50-60 CYCLE.
13.	BECAUSE OF CRITICAL R.F. REQUIREMENTS, ALL REPLACEMENT PARTS SHOULD BE ORDERED FROM TELETYPE CORPORATION.

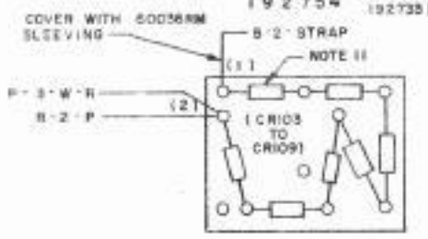
A
HEAT SINK ASSEMBLY
192753



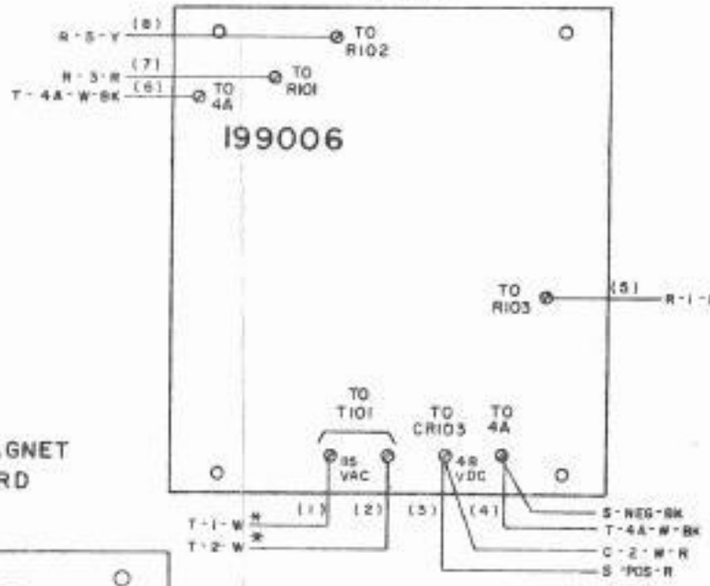
B
HEAT SINK ASSEMBLY
192733



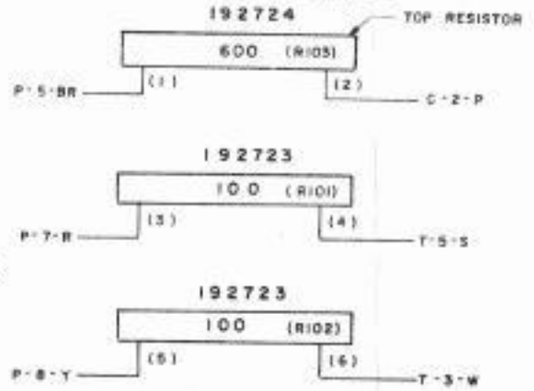
C
DIODE ASSEMBLY
192754 (PART OF 192735)



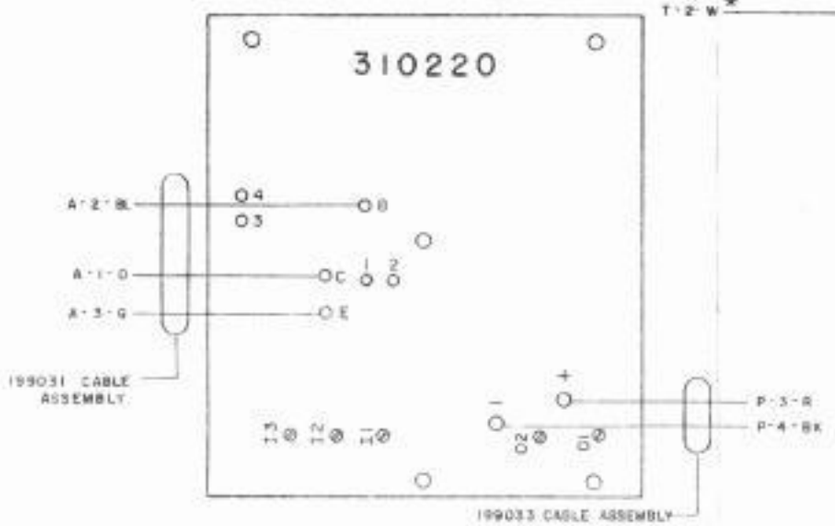
P
POWER SUPPLY CARD
199006



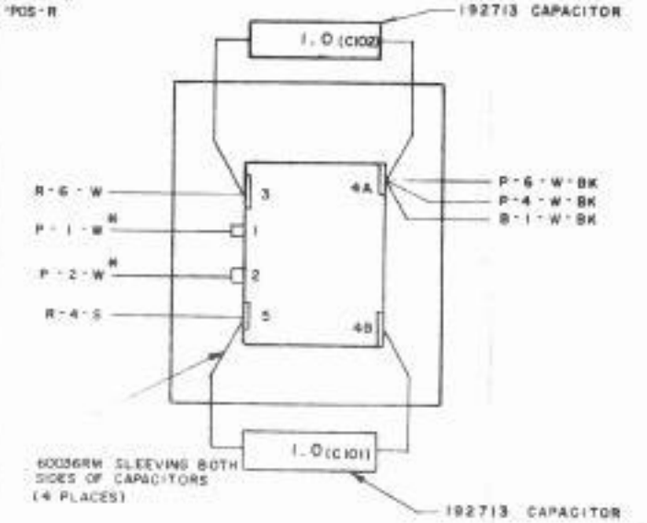
R
RESISTOR ASSEMBLY



S
SELECTOR MAGNET DRIVER CARD
310220



T
TRANSFORMER
192715



7535WD

REVISIONS		
ISSUE	DATE	AUTH. NO.
1	1-9-65	18272-B
2	3-3-65	88366

ACTUAL WIRING DIAGRAM FOR SELECTOR MAGNET DRIVER ASSEMBLY 310217

APPROVALS	
D AND R	E OF M

E-NUMBER	
PROD. NO.	7535WD
DATE	12-11-64
P.D. FILE NO.	74-30-65AA
DRAWN L.J.F.	CHKD.
ENGD. F.L.M.	APPD.

TELETYPE CORPORATION

7535WD

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