NO.	NOTES
1.	REFER TO 5728WD FOR ACTUAL WIRING DIAGRAM.
2.	ALL VOLTAGES DC UNLESS OTHERWISE SPECIFIED.
3.	ⓢ INDICATES SHIELDED WIRE.
4.	TERMINAL DESIGNATIONS ENCLOSED IN PARENTHESES ARE FOR REFERENCE ONLY AND NOT MARKED ON COMPONENT.
5.	ALL RESISTORS 1/2 WATT AND RESISTANCE VALUE IN OHMS UNLESS OTHERWISE SPECIFIED.
6.	SPARE CIRCUITS AVAILABLE: 2-INVERTERS Z1512, EC572-2/4 2-NPN EMITTER FOLLOWER Z1505, EC527-2/6.
7.	REFER TO SPECIFICATION FOR ADJUSTMENT OF VARIABLE TIMING CIRCUITS.
8.	⟩ INDICATES TERMINAL ON RECEPTACLE J1501
9.	NON STANDARD VOLTAGES USED ON Z1523, EC378.
10.	SPARE CIRCUITS AVAILABLE (CONT'D) 1-3 INPUT "OR" GATE Z 1507, EC 378-1/3 1-3 INPUT "AND" GATE Z 1507, EC 378-1/3
11.	SIGNALS GOING FROM ONE WD TO ANOTHER WHICH ARE CONNECTED TOGETHER HAVE THE SAME TITLE ON EACH WD.

RTTY ELECTRONICS
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5727 WD

REVISIONS

ISSUE	DATE	AUTH. NO.
◆2	1-6-64	79371
◆3	4-7-64	79849
4	7-6-64	82102
5	8-31-64	82490
6	1-4-65	84873
7	1-28-65	84873-1
8	2-3-65	84878
9	6-7-65	87292
10	7-26-65	88146
11	1-21-66	89446
12	4-18-66	90307

SCHEMATIC
WIRING DIAGRAM
FOR
HIGH SPEED READER
CONTROL 5
HISREC 5

ASSEM NO. 193004

APPROVALS

D AND R	E OF M
10-14-63	

E-NUMBER

PROD. NO. 5727 WD

DATE 10-14-63

PD. FILE NO. 33-A25AA

DRAWN N.A.R. CHKD.

ENGD. R.E.P. APPD.

TELETYPE CORPORATION

5727 WD