

35 TAPE PRINTER
ACTUAL WIRING DIAGRAM

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1. GENERAL	1	2.01 Wiring diagram 5849WD covers both the LTP800 (Bell 35A) and LTP801 (Bell 35B) Tape Printers.
2. ACTUAL WIRING DIAGRAM	1	2.02 The actual wiring diagram presents a physical picture of each electrical component employed in the Tape Printer. The individual leads to each component are marked with their distant terminating points and wire color codes.
1. GENERAL		
1.01 The electrical components installed on the 35 Tape Printer are illustrated in the attached actual wiring diagram.		

5849 WD

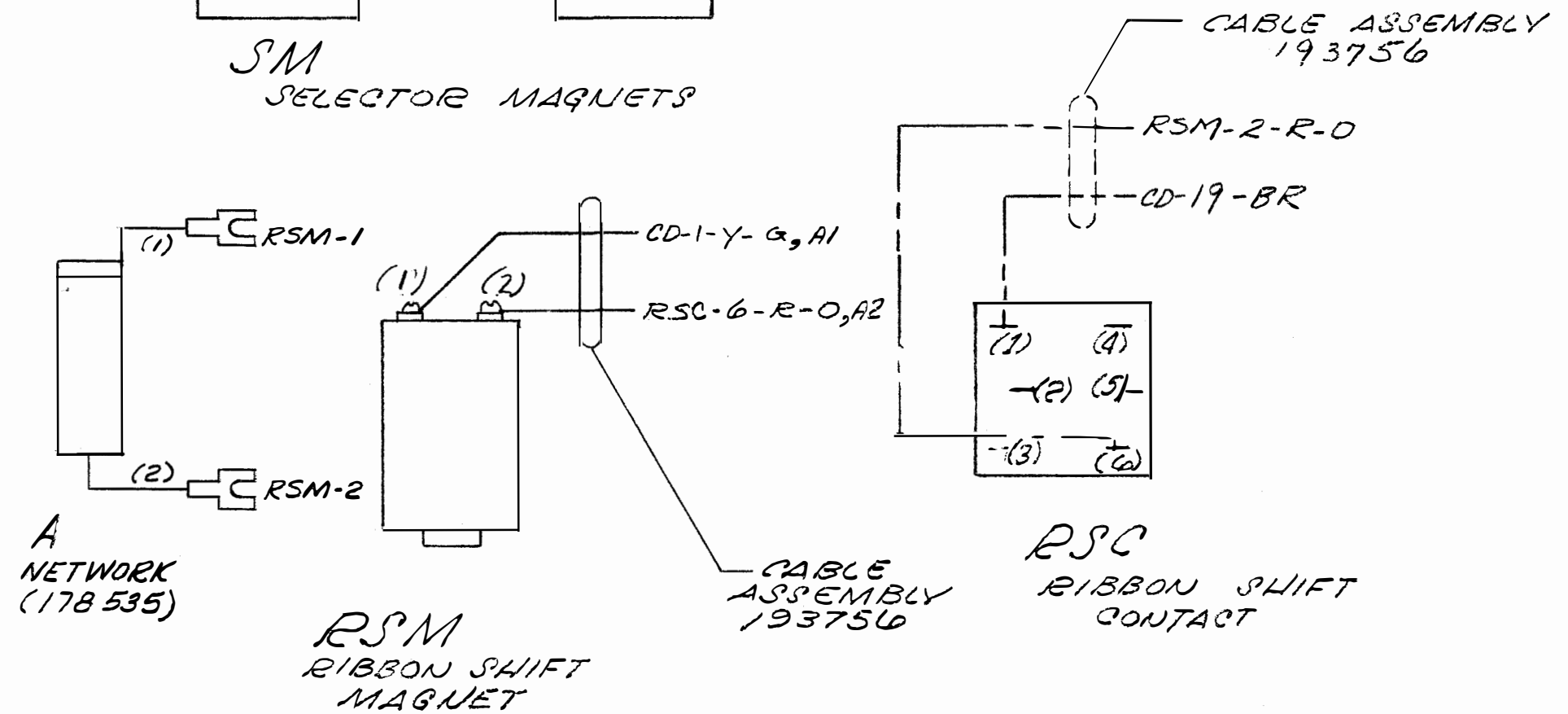
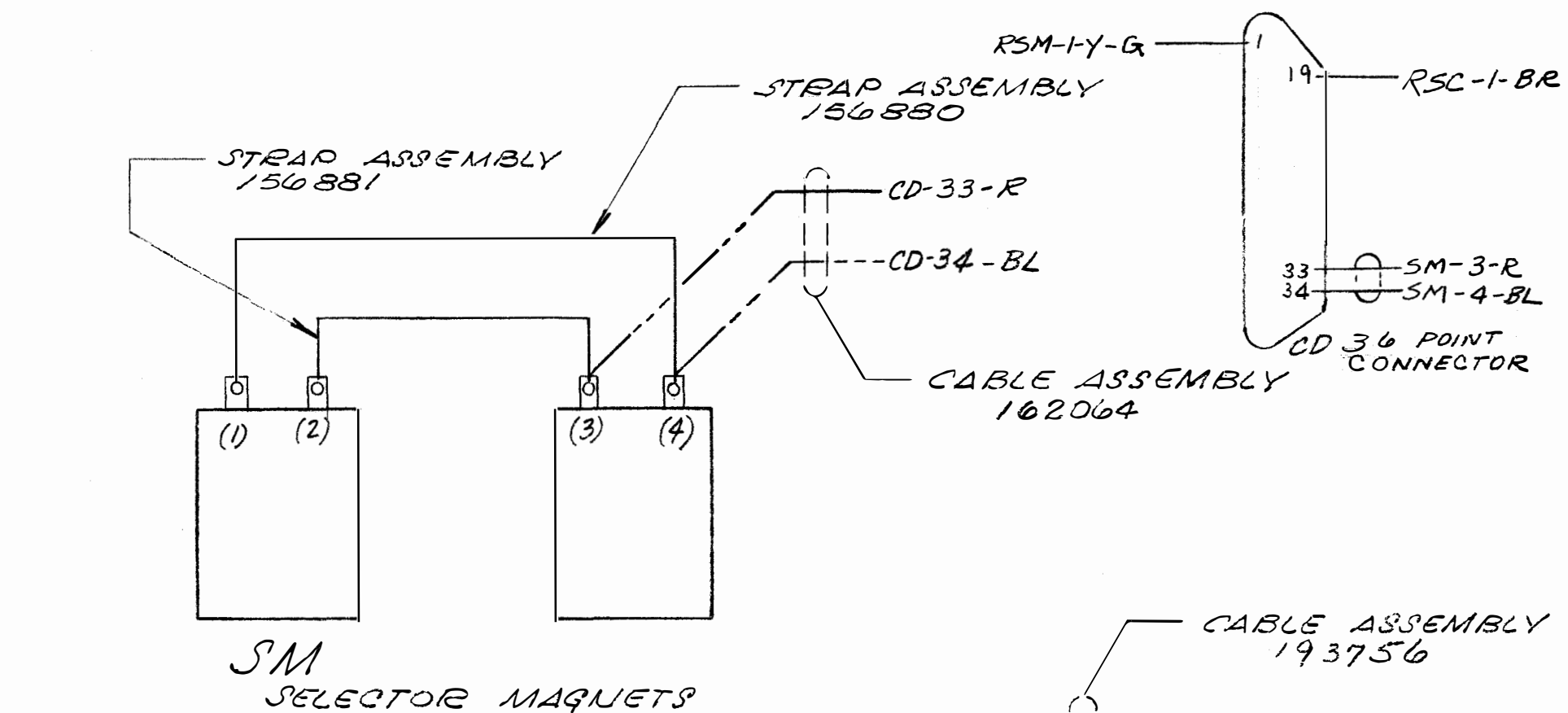
ISSUE	DATE	AUTH. NO.
A	8-16-62	74260
B	9-12-62	74496
C	9-20-62	74594
D	10-16-62	74810

No. **NOTES:**

1. **COLOR CODE**
 BK-BLACK G-GREEN
 BR-BROWN BL-BLUE
 R-RED P-PURPLE
 O-ORANGE S-SLATE
 Y-YELLOW W-WHITE

2. **WIRING LEGEND**
 DISTANT TERMINAL AREA
 DIST. TERMINAL
 DESIGNATION
 WIRE COLOR CODE
 F-4-W-BL

3. **TERMINALS DESIGNATED
 IN PARENTHESIS
 ARE NOT MARKED
 ON COMPONENTS**



APPROVALS

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E. NUMBER

PRD. NO. 5849 WD

ACTUAL
 WIRING
 DIAGRAM
 MODEL 35
 TAPE PRINTER
 LTP 800 & 801

DATE: 5/2/62

P.D. FILE NO.

DRAWN: G.L.Z. CHKD.

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**TELETYPE
 CORPORATION**

5849 WD