

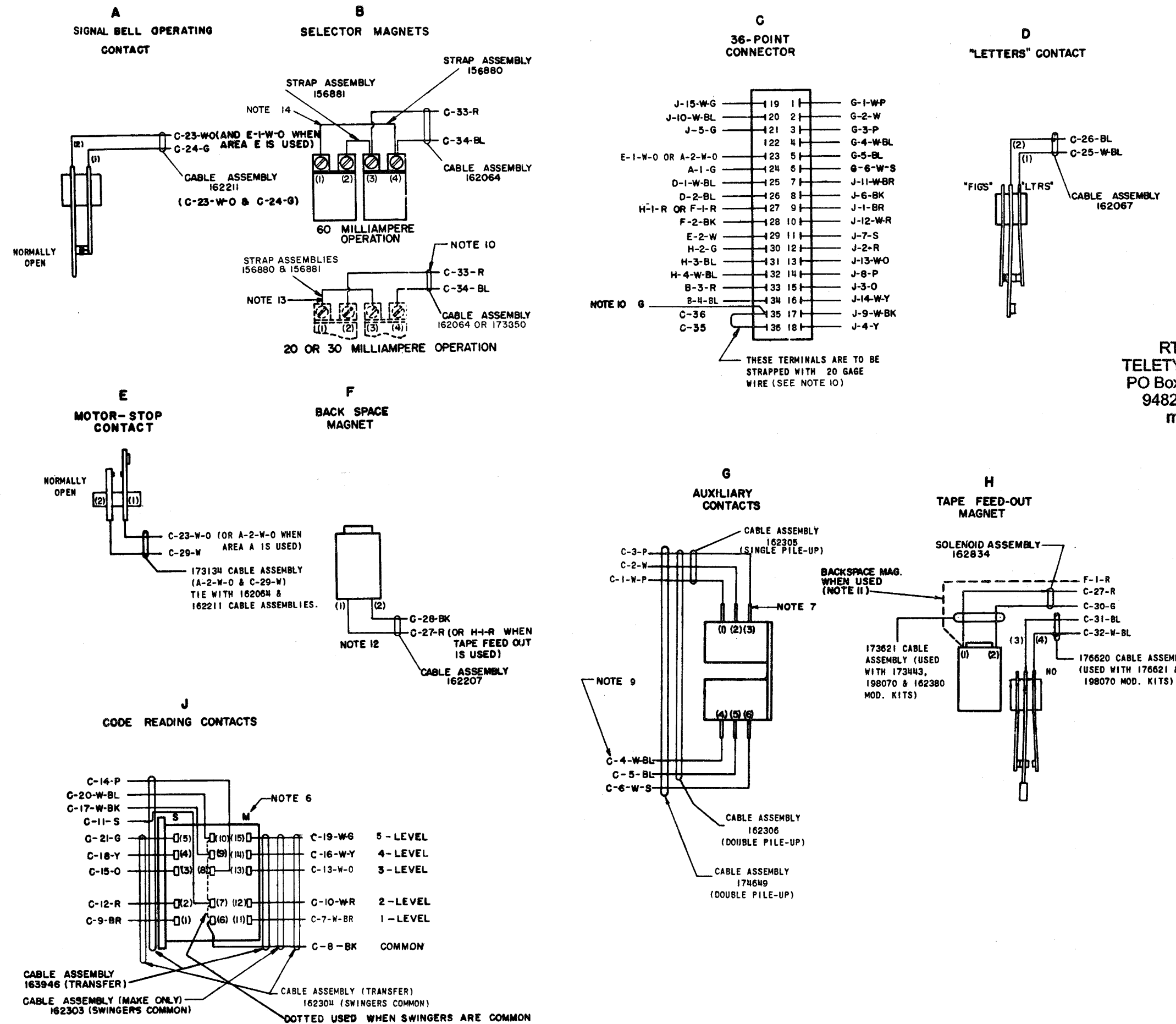
3628WD

REVISIONS

ISSUE	DATE	AUTH. NO.
A 2	4-13-59	28-10974
B 3	5-20-59	28-11062-1
2 4	8-4-59	28-11499
5	4-6-60	28-12999
6	5-3-60	28-13251
7	9-7-60	28-13795
8	10-26-60	28-14088
9	12-19-60	28-14370
10	5-19-61	69091
11	5-19-61	69791
12	11-16-61	71633
13	7-10-62	74013
14	2-9-63	75940
15	2-9-63	75958
16	5-31-63	76926
17	12-30-63	79205
18	10-5-64	83406
19	3-31-65	86803
20	1-6-66	89856
21	5-9-66	90891

RTTY ELECTRONICS
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- 1. WIRING LEGEND:**
 DISTANT TERMINATING AREA
 DISTANT TERMINATING DESIGNATION
 WIRE COLOR CODE
- 2. COLOR CODE:**
 BK - BLACK G - GREEN
 BR - BROWN BL - BLUE
 R - RED P - PURPLE
 O - ORANGE S - SLATE
 Y - YELLOW W - WHITE
- 3. TERMINAL DESIGNATIONS ENCLOSED IN PARENTHESES ARE FOR REFERENCE AND ARE NOT MARKED ON COMPONENTS.**
- 4. TERMINALS ON CONNECTOR SHOWN AS VIEWED FROM SOLDER END.**
- 5. NORMALLY OPEN (NO) AND NORMALLY CLOSED (NC) CONTACTS ARE SHOWN WHEN THE REPERFORATOR IS IN THE STOP (IDLE) POSITION.**
- 6. THE SPACING (S) SIDE ON THE CODE READING CONTACTS ARE NORMALLY CLOSED. THE MARKING (M) SIDE OF THE CODE READING CONTACTS ARE NORMALLY OPEN.**
- 7. WHEN THE AUXILIARY CONTACTS ARE OPERATED FROM A SINGLE CYCLE FUNCTION CAM, THE CONTACTS NEAREST THE MOUNTING BRACKET ARE NORMALLY CLOSED. WHEN THE AUXILIARY CONTACTS ARE OPERATED FROM A DOUBLE CYCLE FUNCTION CAM, THE CONTACTS FARTHEST FROM THE MOUNTING BRACKET ARE NORMALLY CLOSED.**
- 8. GENERAL NOTE: WIRING OF INDIVIDUAL COMPONENTS IS DETERMINED BY REFERRING TO THE CABLE ASSEMBLIES SPECIFIED ON THE UNIT B/M.**
- 9. WHEN USING THE 162305 CABLE ASSEMBLY WITH THE LRPEB, CONNECT THE W-BL WIRE (NORMALLY CONNECTED TO 6W) TO 6G.**
- 10. ON UNITS EQUIPPED WITH THE 173850 SHIELDED CABLE, THE STRAP BETWEEN TERMINALS C-35 AND C-36 IS OMITTED AND THE "G" WIRE OF THE CABLE IS CONNECTED TO TERMINAL C-35. IF THE UNIT EQUIPPED WITH THE 173850 SHIELDED CABLE IS USED ON A BASE NOT CONTAINING PROVISIONS FOR R.F. SUPPRESSION (INCLUDING BELL SYSTEM) REMOVE THE "G" WIRE FROM TERMINAL C-35 AND ADD STRAP BETWEEN TERMINALS C-35 AND C-36.**
- 11. WHEN COMMON CONNECTION IS USED, D.C. MUST BE PROVIDED FOR MAGNETS OTHER THAN 224M WHICH OPERATES ON A.C. OR D.C.**
- 12. FOR WIRING OF BACKSPACE MAGNET ON LAK KEYBOARD MOUNTED PERFORATORS, REFER TO ASSOCIATED LAK WIRING DIAGRAM.**
- 13. SELECTOR MAGNETS MUST BE STRAPPED FOR 60 MILLIAMPERE OPERATION WHEN 179615 AND 179616 R.F. SUPPRESSION MODIFICATION KITS ARE USED WITH REPERFORATOR SET.**
- 14. THE LPR 66 SELECTOR MAGNET ASSEMBLY SHALL BE STRAPPED IN PARALLEL FOR 500 MA OPERATION**



ACTUAL WIRING DIAGRAM FOR TYPING AND NON-TYPING REPERFORATOR LPE LPE LRPE

APPROVALS

D AND R E OF M

E-NUMBER

PROD. NO. 3628WD

DATE 11-17-58

R.D. FILE NO. 14-49.65AA

DRAWN R.B.B. CHKD.

ENGD. D.C.L. APPD.

TELETYPE CORPORATION

3628WD