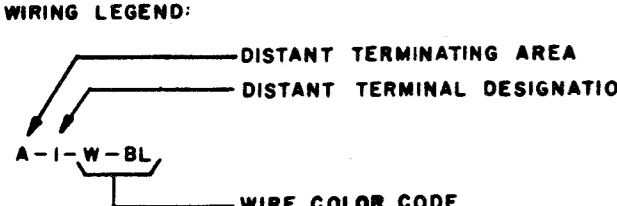
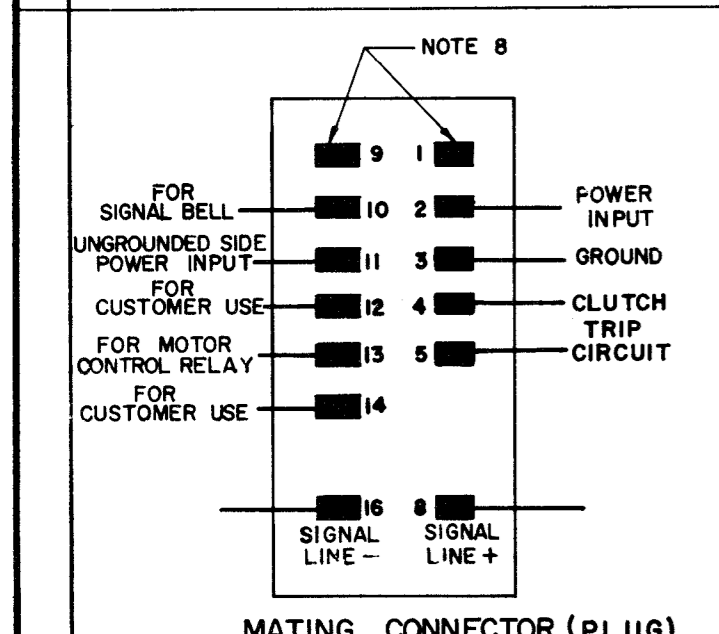
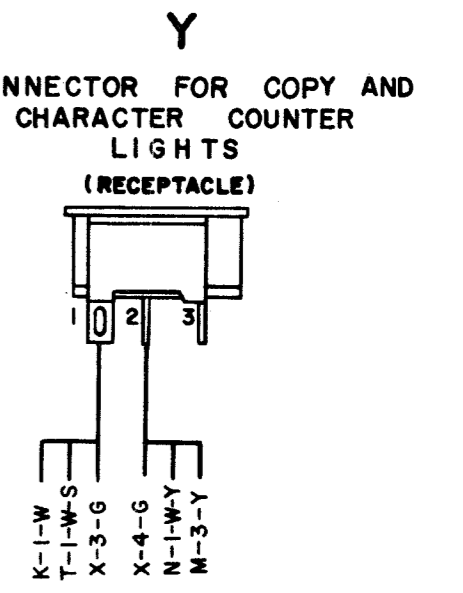
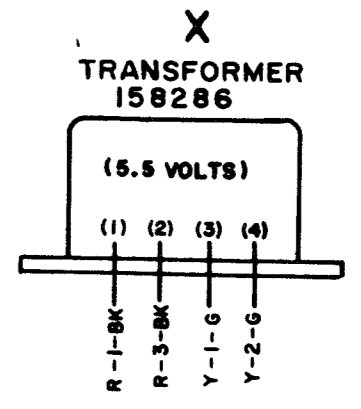
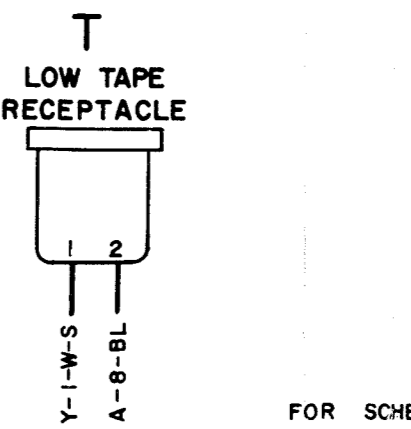
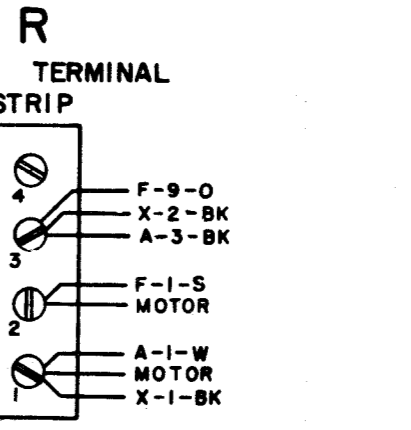
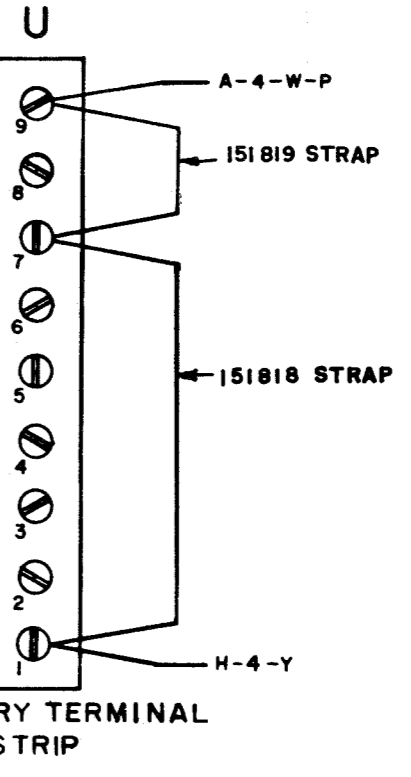
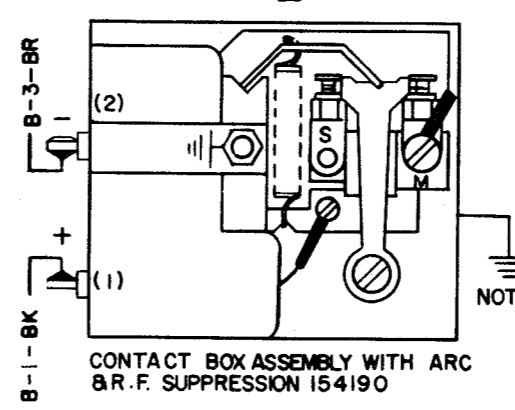
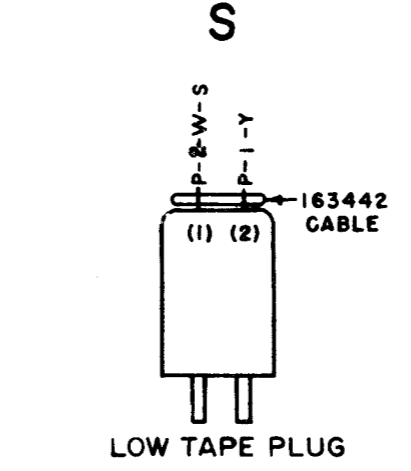
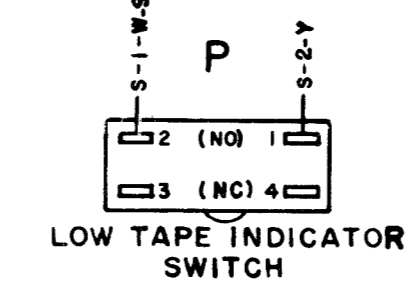
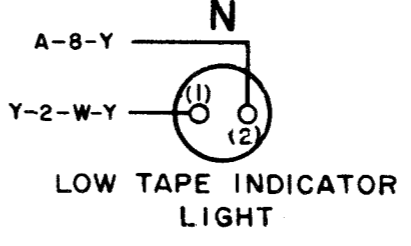
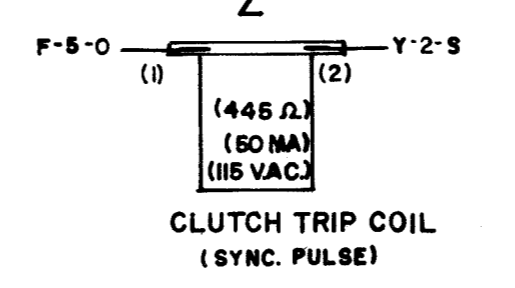
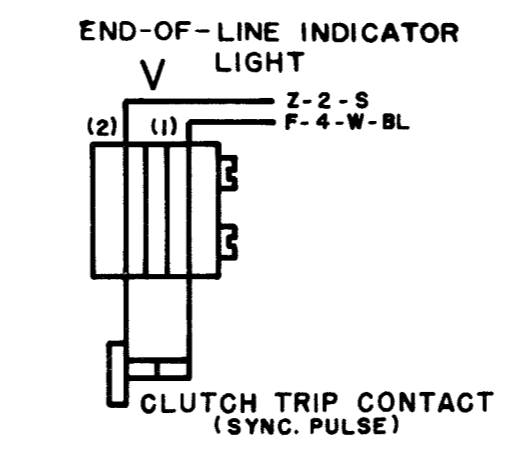
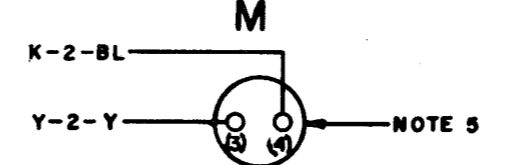
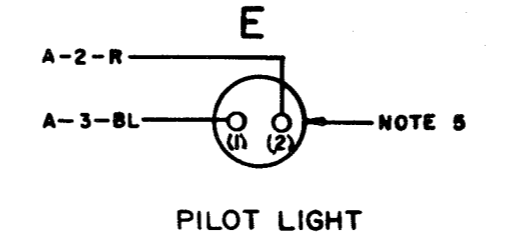
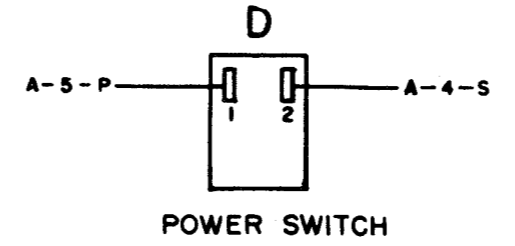
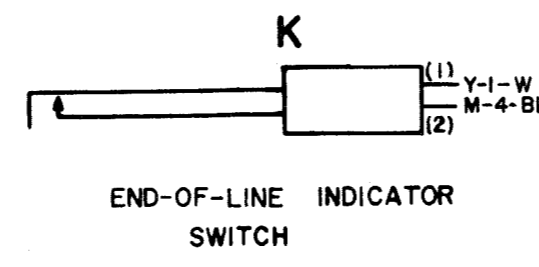
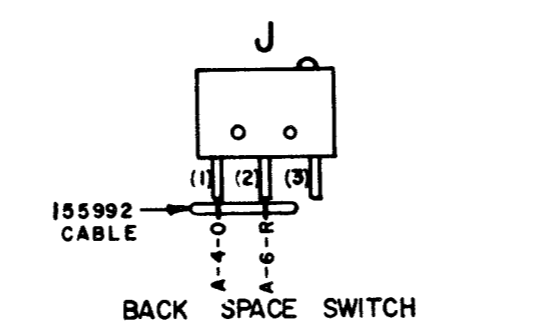
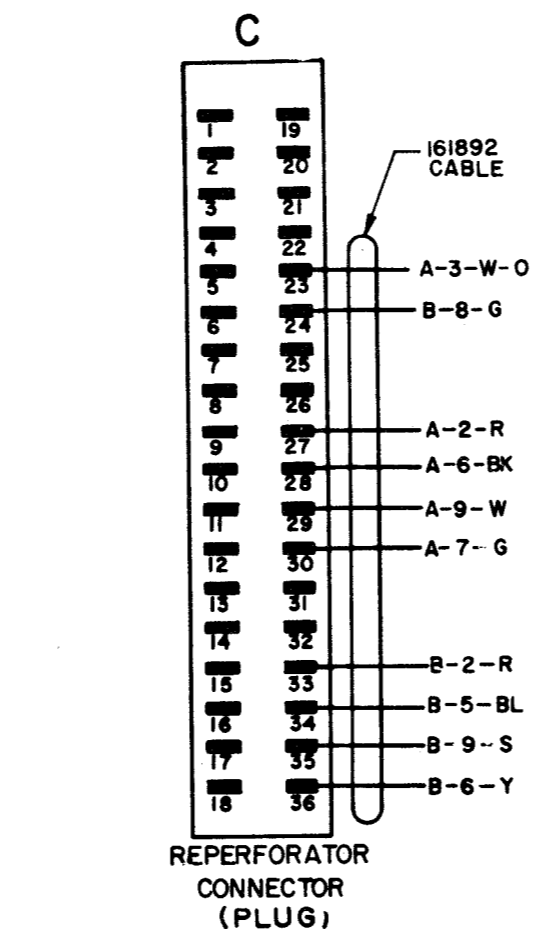
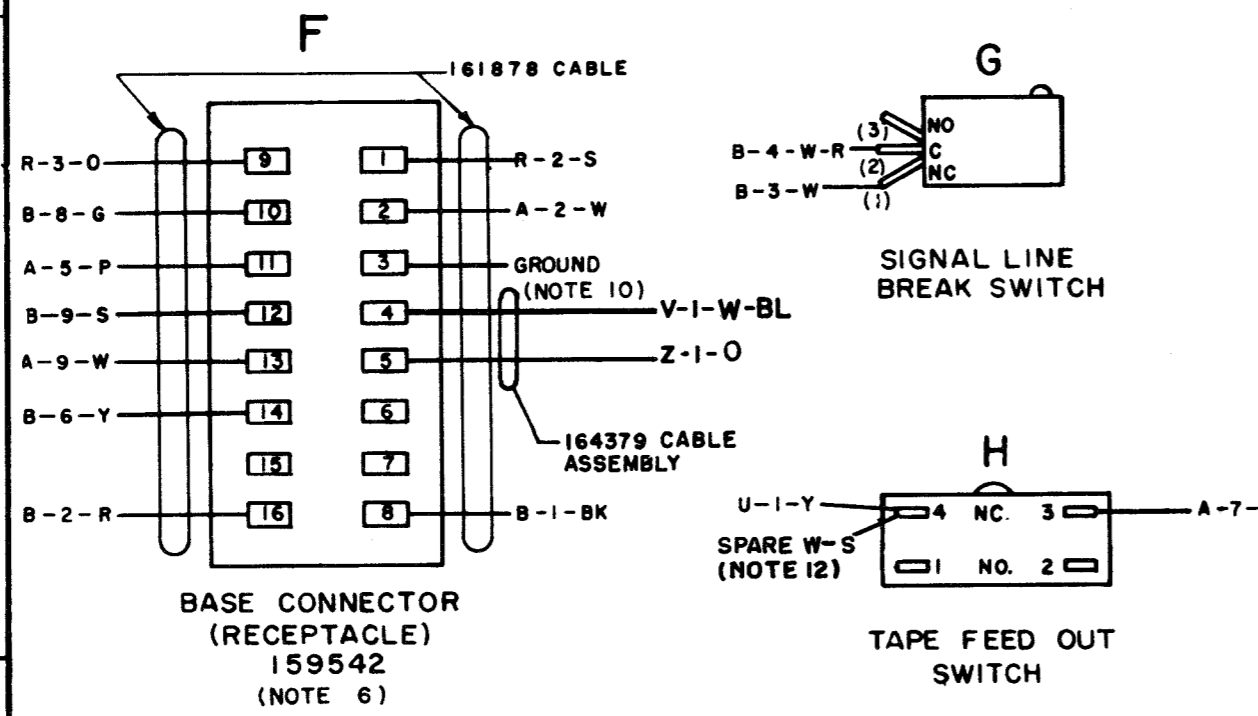
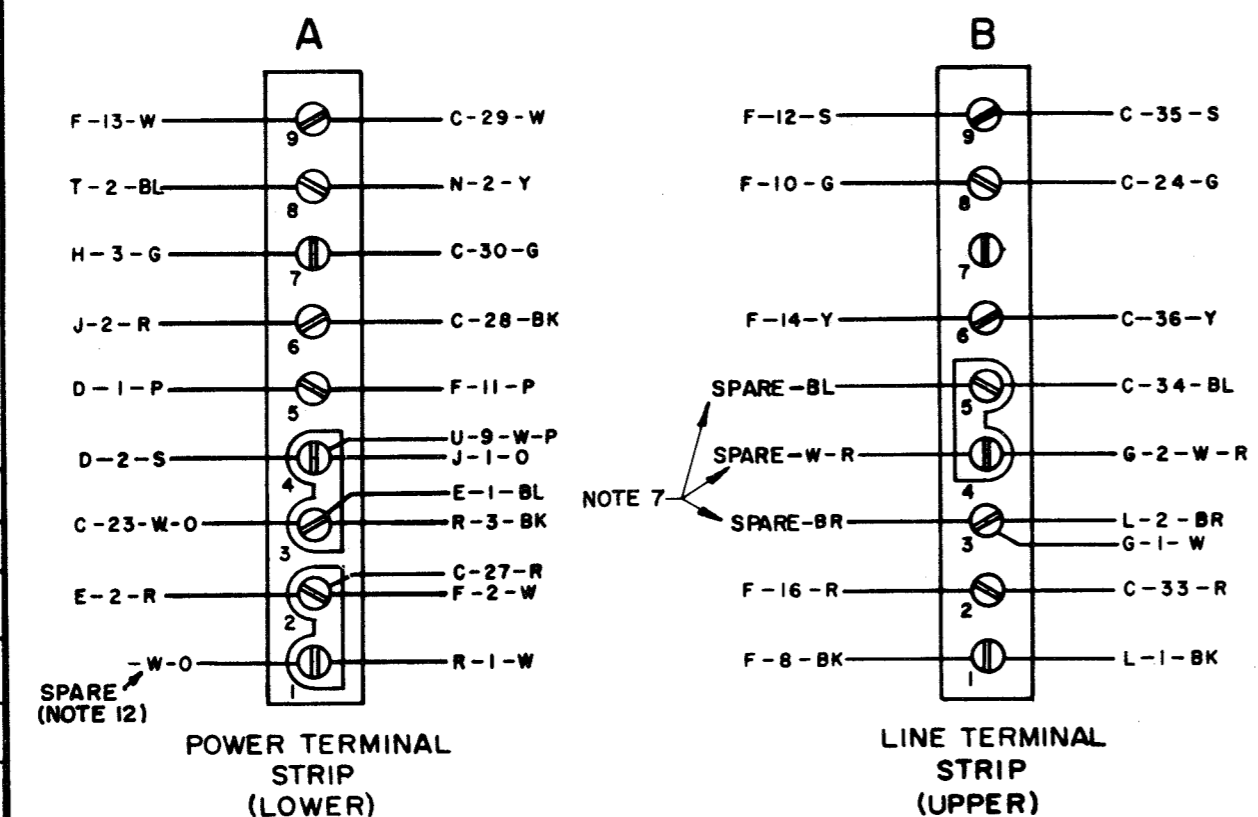


RTTY ELECTRONICS
TELETYPE=Sales-Service-Parts
PO Box 20101 El Sobrante, Ca.
94820. (510)222-3102
mr_rtty@pacbell.net

- NO. NOTES**
1. **WIRING LEGEND:**

 DISTANT TERMINATING AREA
 DISTANT TERMINAL DESIGNATION
 WIRE COLOR CODE
2. **COLOR CODE**
- | | | | |
|----|--------|------|--------------|
| BK | BLACK | W-BK | WHITE-BLACK |
| BR | BROWN | W-BR | WHITE-BROWN |
| R | RED | W-R | WHITE-RED |
| O | ORANGE | W-O | WHITE-ORANGE |
| Y | YELLOW | W-Y | WHITE-YELLOW |
| G | GREEN | W-G | WHITE-GREEN |
| BL | BLUE | W-BL | WHITE-BLUE |
| P | PURPLE | W-P | WHITE-PURPLE |
| S | SLATE | W-S | WHITE-SLATE |
| W | WHITE | | |
3. UNIT WIRED FOR 115 VOLTS AC POWER INPUT.
4. CONNECTORS VIEWED FROM SOLDER TERMINAL ENDS.
5. WHEN SOLDERING CABLE TO INDICATOR LIGHTS, BEND TERMINALS OUTWARD 90°.
6. UNITS INCLUDE MATING 16-PT. CONNECTOR (159541) FOR CUSTOMERS USE.
7. THESE SPARES ARE PART OF THE 161878 CABLE AND ARE TIED BACK AT THE F CONNECTOR.
8. IN THE 16-POINT CONNECTOR IT IS NECESSARY TO STRAP TERMINALS 1 AND 9.
9. GROUND STRAP TO LEFT FRONT MTG. STUD ON BASE.
10. TERMINAL 3 TO BE CONNECTED TO A GROUND SCREW ON BASE.



11. ROUTE THE 164379 CABLE ALONG THE RIGHT AND INSIDE SURFACES OF THE KEYBOARD, AND SOLDER TO PINS 4 AND 5. TIE CABLE ASSEMBLY SECURELY TO BASE STRUCTURE.
12. TAPED AND TIED BACK TO CABLE ASSEMBLY.



APPROVALS

D AND R	E OF M
E-NUMBER	
PROD. NO. 4952 WD	

ACTUAL WIRING DIAGRAM

MODEL 28
SEND-RECEIVE TYPING REPERFORATOR KEYBOARD
LTRK 5

DATE: 3-15-59
P.D. FILE NO. 10-18.65AA
DRAWN: R.L.W. CHKD: J.P.
ENG. N.W.K. APPD.
TELETYPE CORPORATION
4952WD

FOR SCHEMATIC SEE 4953 WD
SIMILAR TO 4797