

BELL SYSTEM PRACTICES
Teletypewriter Data Stations

SECTION P34.307
Issue 4, December, 1962
AT&TCo Standard

28 PERFORATOR-TRANSMITTER-BASES

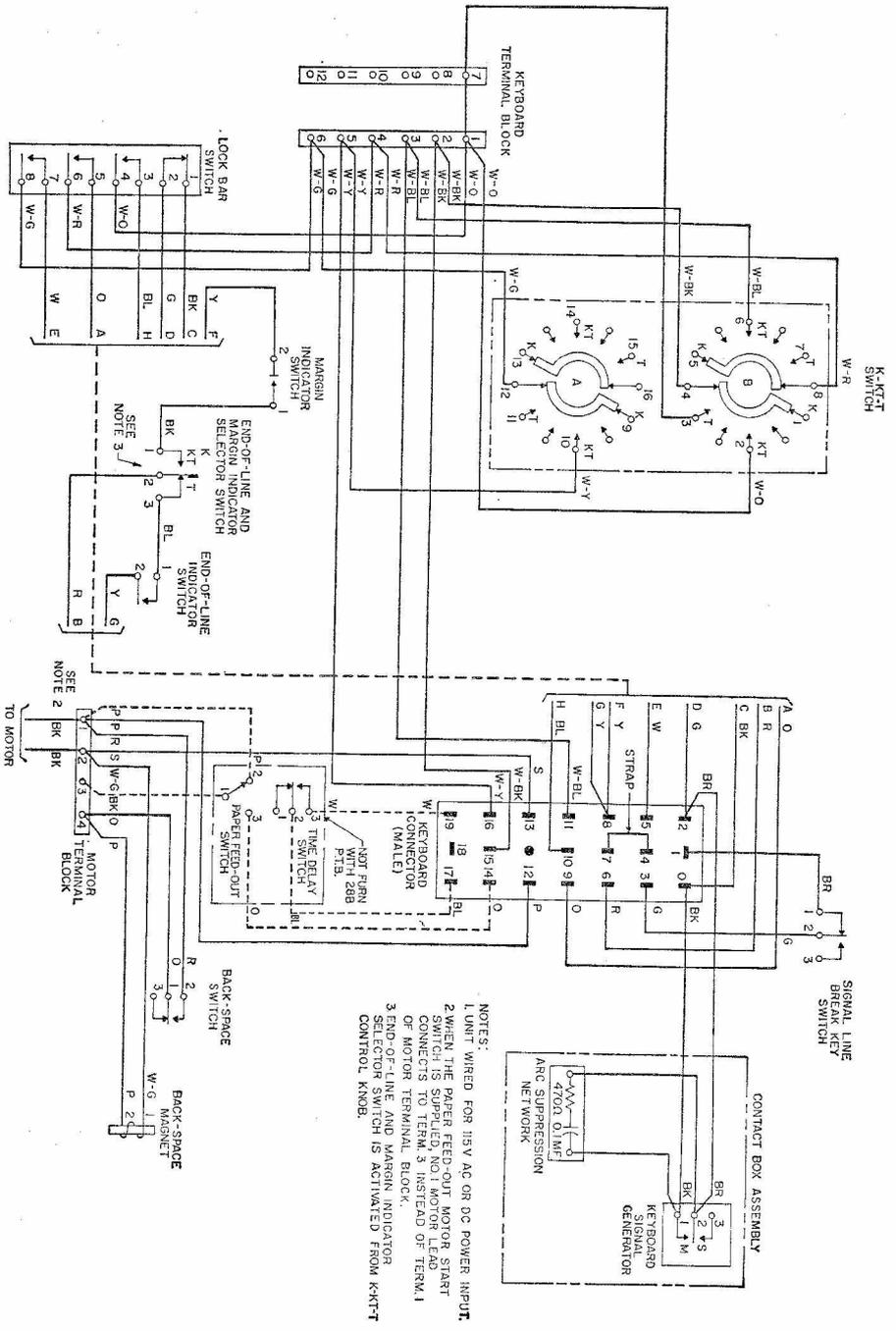
WIRING DIAGRAM

1. GENERAL

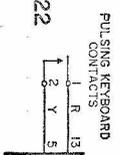
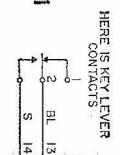
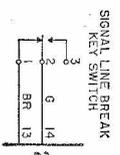
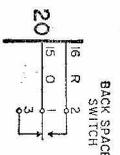
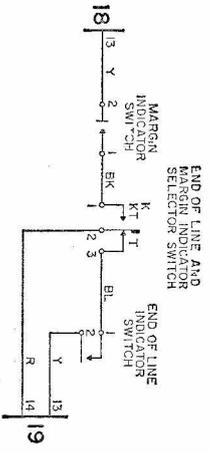
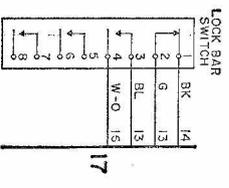
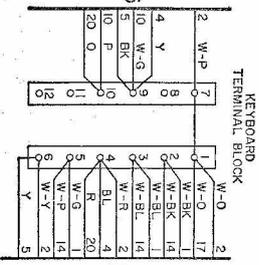
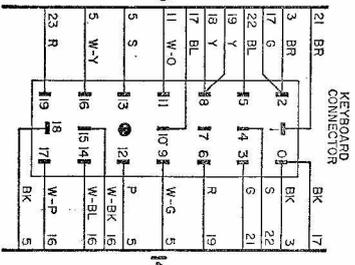
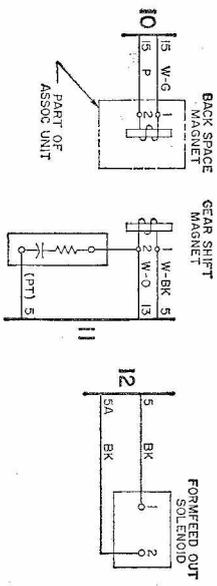
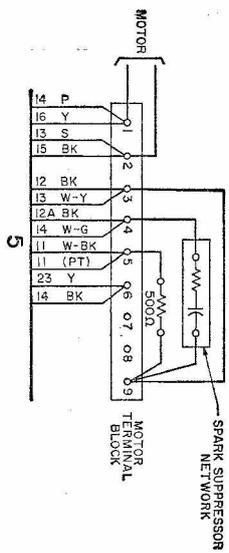
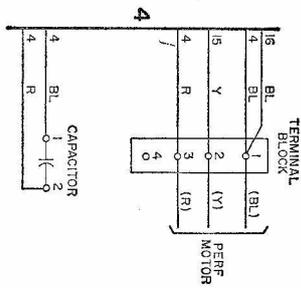
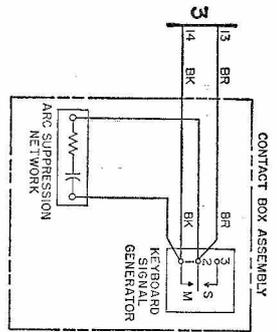
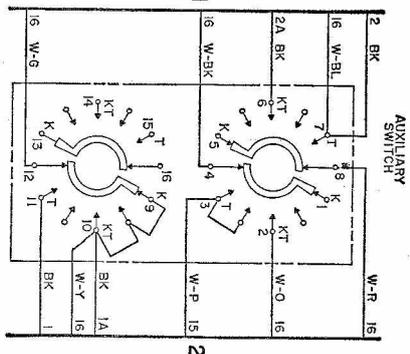
1.01 This section shows the wiring for the 28A, B, D, E, F, G, H, J, J-1, and LA perforator-transmitter-bases for use with the 28 automatic send-receive set.

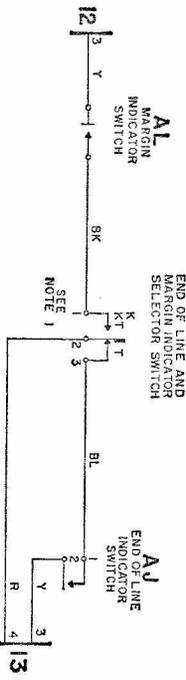
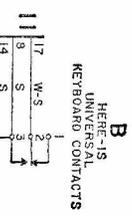
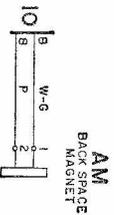
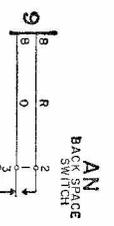
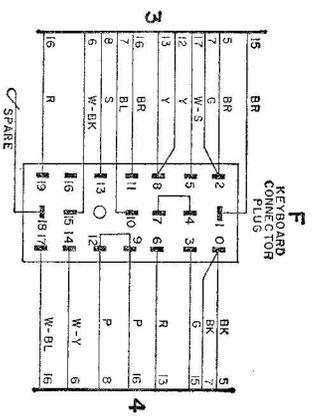
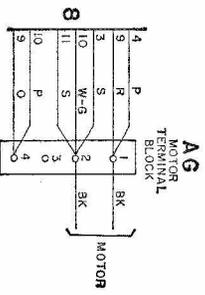
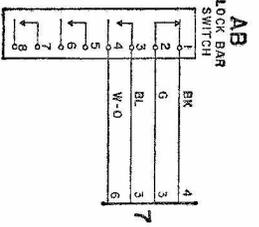
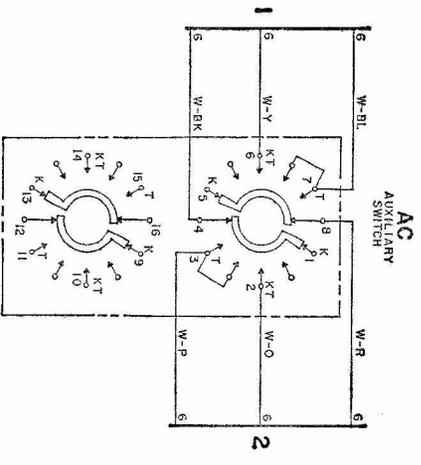
1.02 This section is reissued to add the wiring for the 28J and 28J-1 perforator-transmitter-bases for use in dial TWX.

28B Perfator-Transmitter-Base

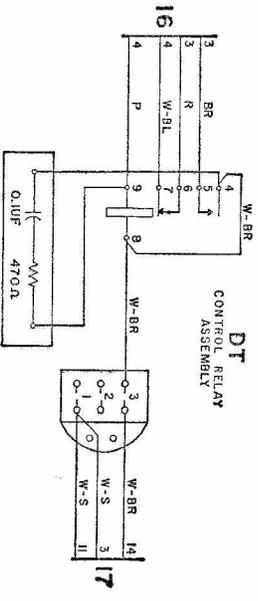
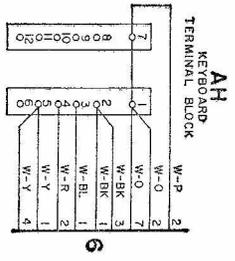
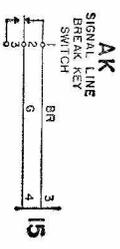
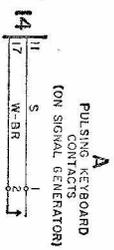
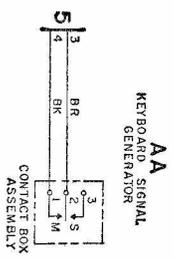


SIGNAL LINE
BREAK KEY
SWITCH

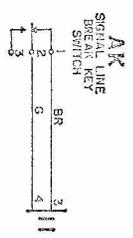
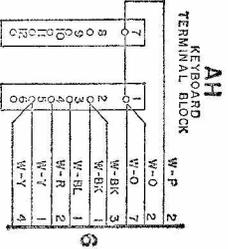
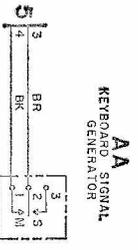
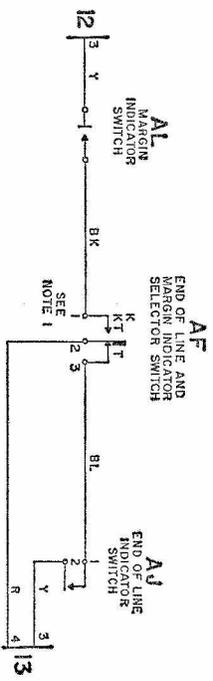
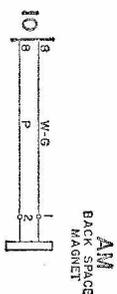
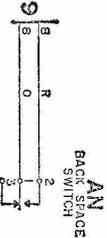
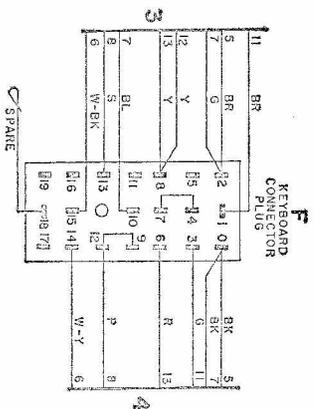
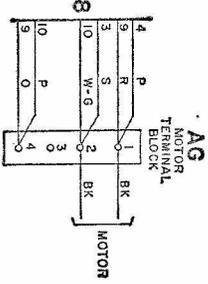
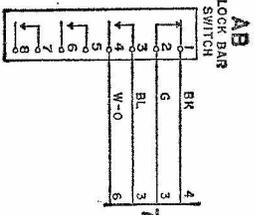
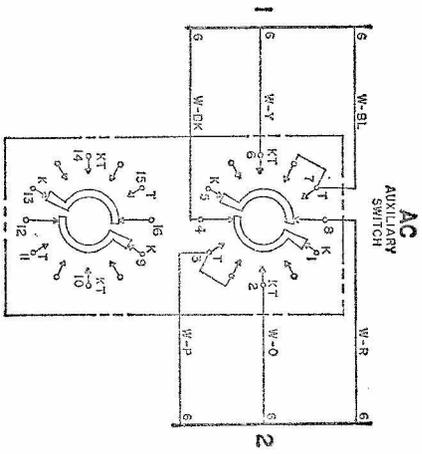




NOTES:
1. END OF LINE AND MARGIN INDICATOR SELECTOR SWITCH IS ACTIVATED FROM THE AUXILIARY SWITCH CONTROL KNOB.



28 Perf.-Trans.-Bases Wiring Diagram



NOTES:
 1. END OF LINE AND MARGIN INDICATOR SELECTOR SWITCH IS ACTIVATED FROM THE AUXILIARY SWITCH CONTROL KNOB.

