

BELL SYSTEM PRACTICES
Teletypewriter and Data Stations

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AT&TCo Standard

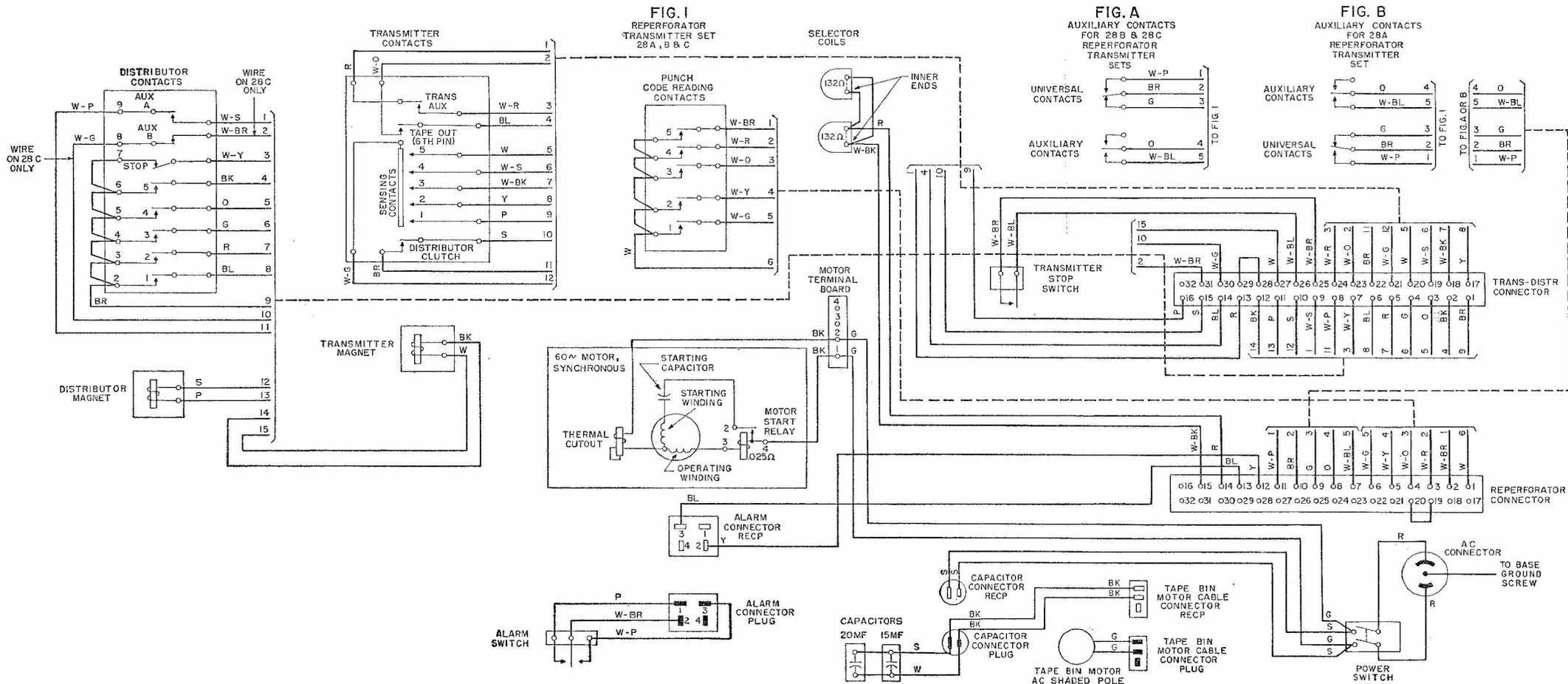
28-TYPE REPERFORATOR- TRANSMITTER SETS AND UNITS

WIRING DIAGRAM

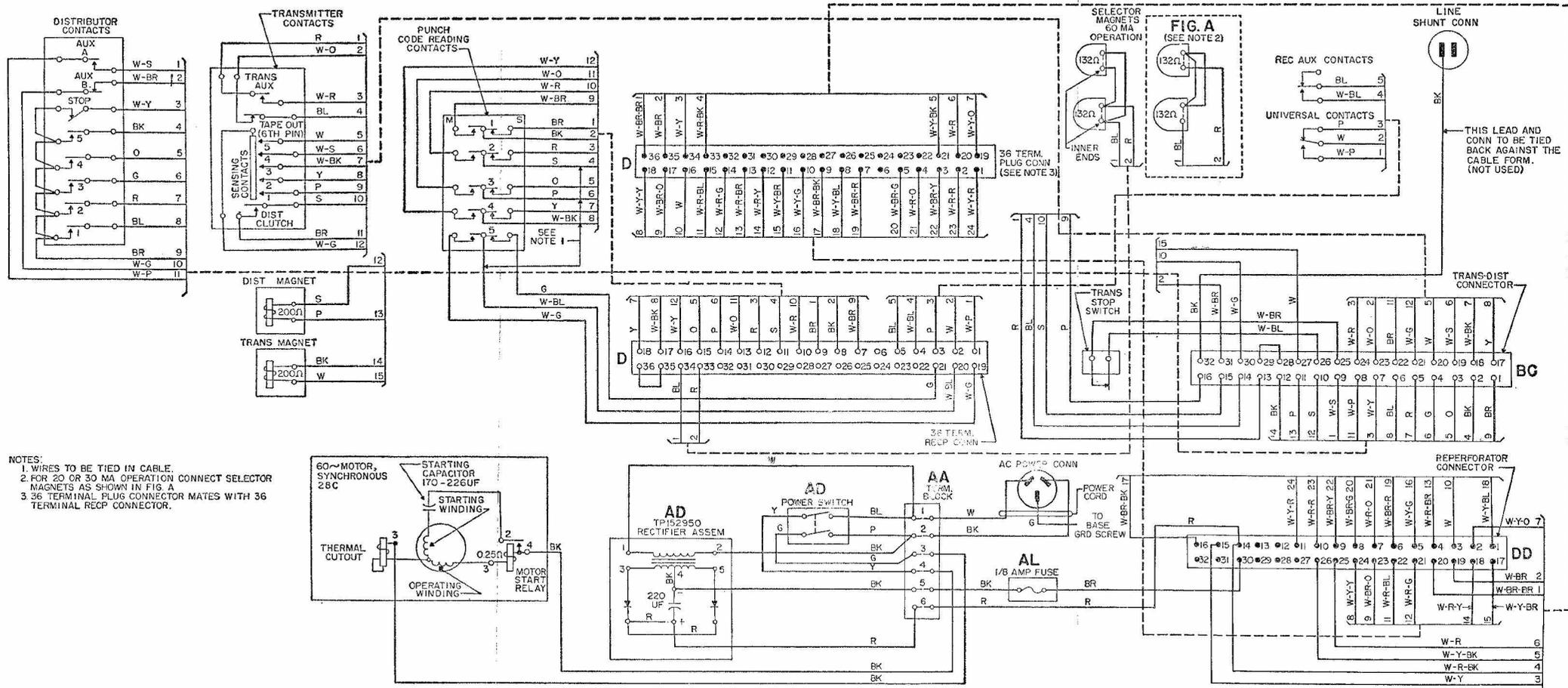
1. GENERAL

1.01 This section shows the wiring of the 28A, B, C, D and E reperforator-transmitter sets and the 28F and 28G reperforator-transmitter units. The 28F and 28G units differ from the 28-type sets in that they do not include a tape handling stand.

1.02 This section is reissued to include the wiring of the 28G reperforator-transmitter unit.

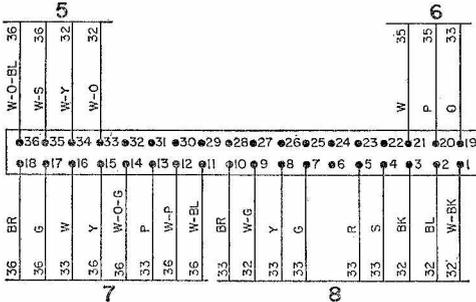
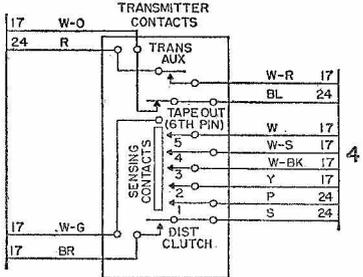
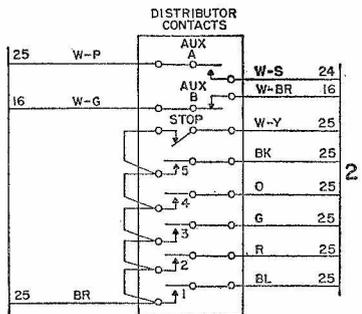


28A, B, and C Reperforator-Transmitter Sets

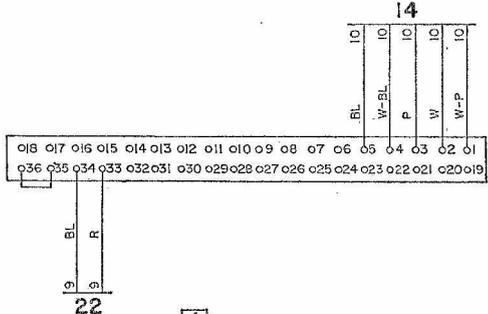
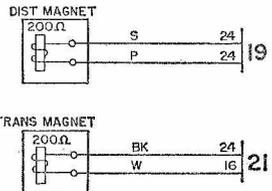
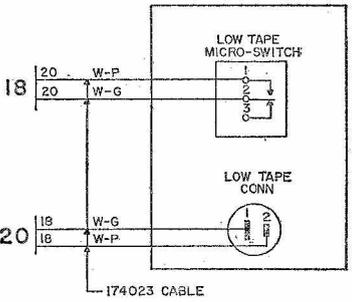
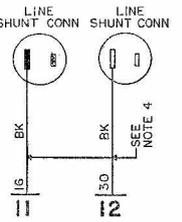
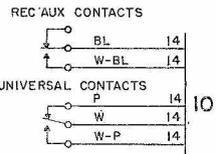
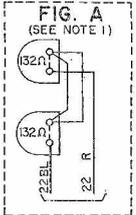
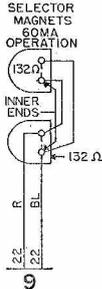


NOTES:
 1. WIRES TO BE TIED IN CABLE.
 2. FOR 20 OR 30 MA OPERATION CONNECT SELECTOR MAGNETS AS SHOWN IN FIG. A
 3. 36 TERMINAL PLUG CONNECTOR MATES WITH 36 TERMINAL RECP CONNECTOR.

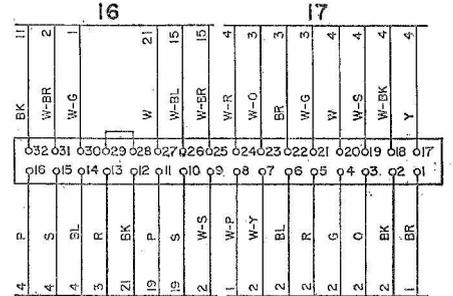
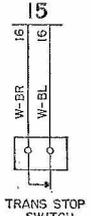
28F Reperforator-Transmitter Unit



D
36 TERM. PLUG CONN (SEE NOTE 2)

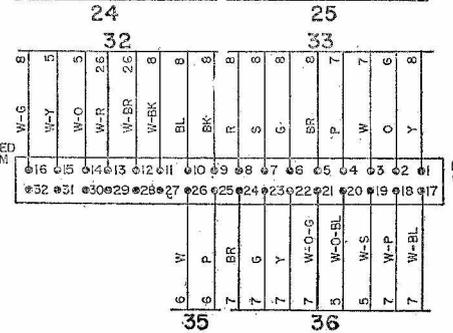
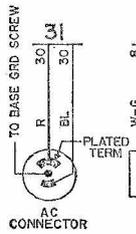
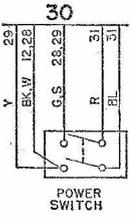
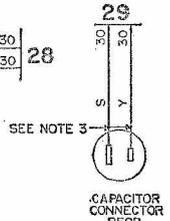
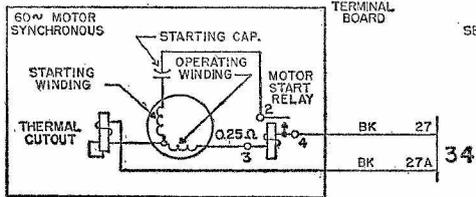
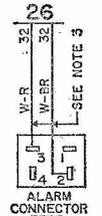


D
36 TERM. RECP CONN



BC
TRANS-DIST CONNECTOR

- NOTES:
- FOR 20 OR 30MA OPERATION CONNECT SELECTOR MAGNETS AS SHOWN IN FIG. A.
 - 36 TERMINAL PLUG CONNECTOR MATES WITH 36 TERMINAL RECP CONNECTOR.
 - RECEPTACLE TO BE TIED OUT OF THE WAY AS IT IS NOT USED FOR THIS APPLICATION.
 - THESE WIRES ARE NOT USED. LINE SHUNT CONNECTORS SHOULD BE PARTED AND TIED OUT OF THE WAY.



DD
REPERFORATOR CONNECTOR

28G Reperforator-Transmitter Unit

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5 Pages

28-TYPE
REPERF.-
TRANS.
WIRING
DIAGRAM