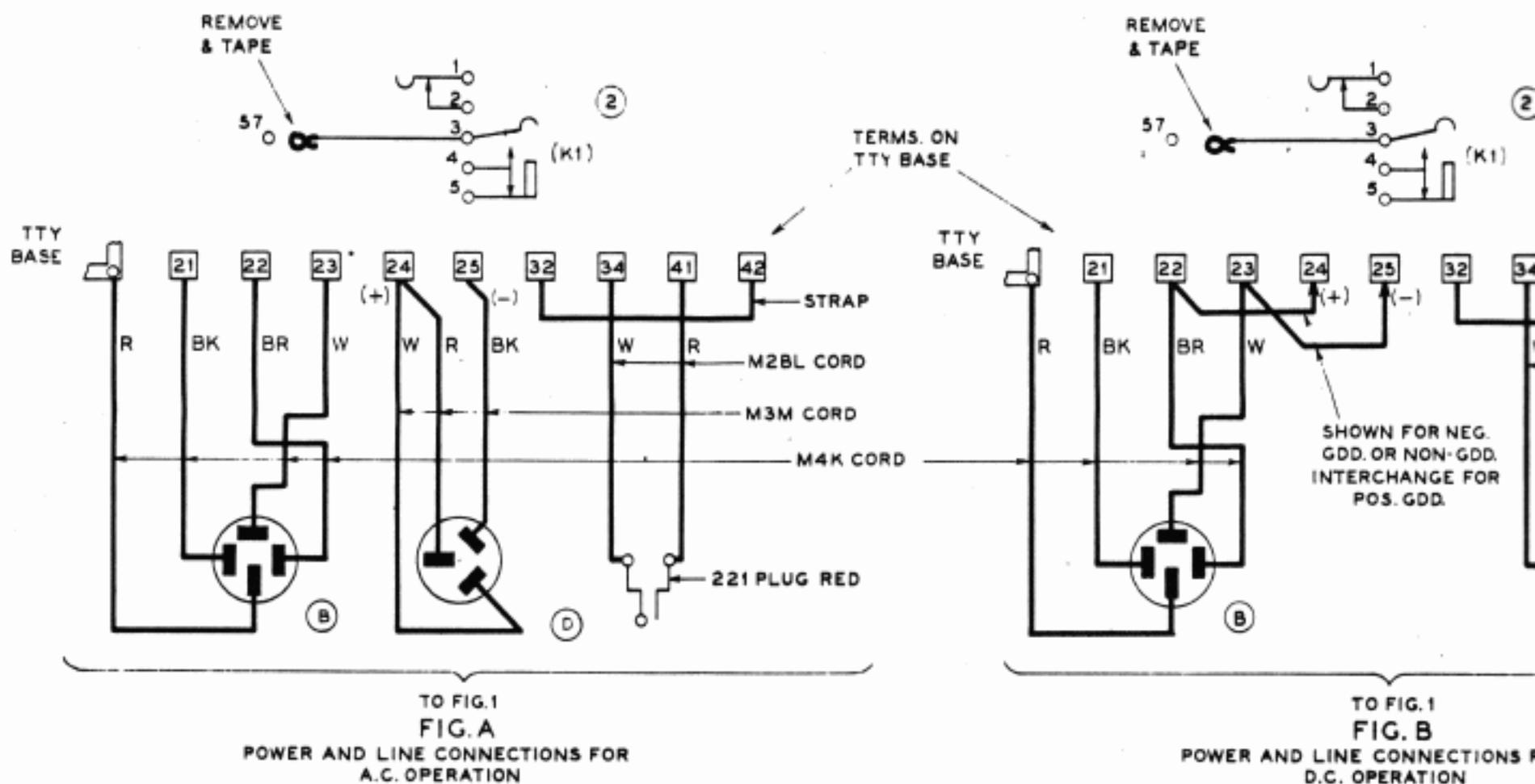
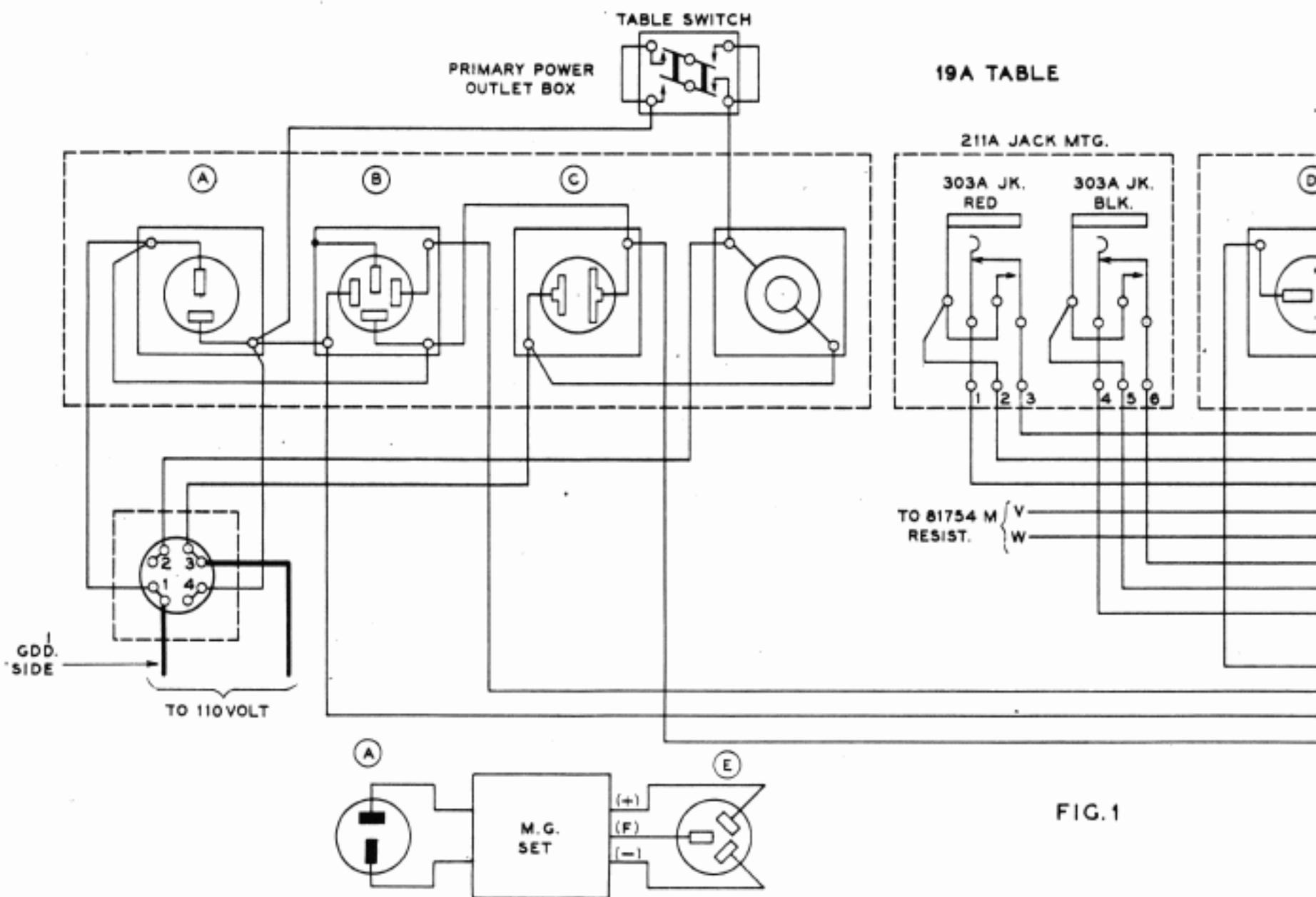


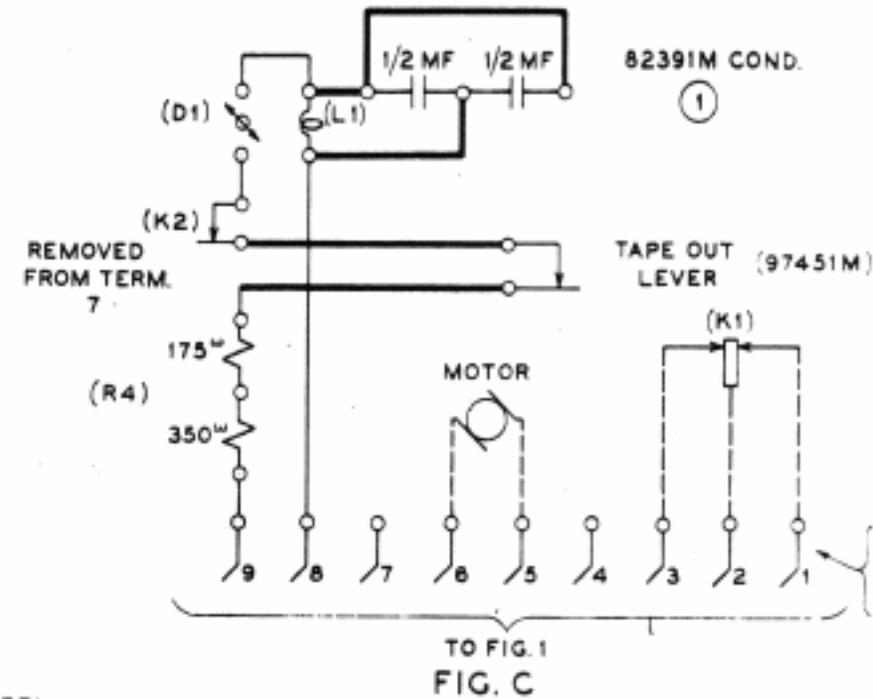
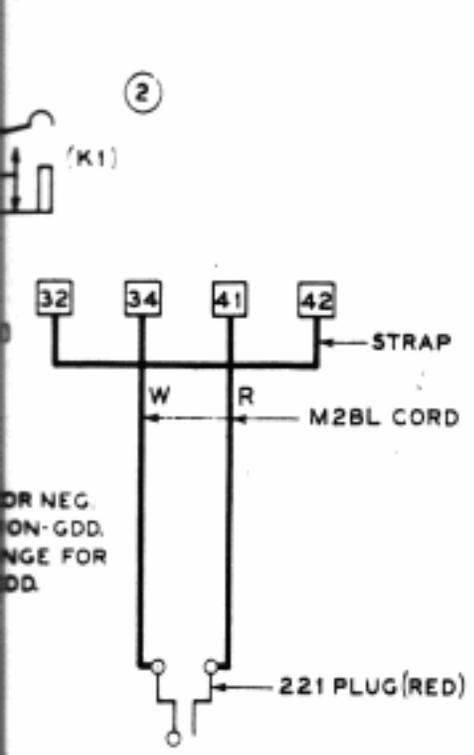
15A OR 15C BASE
(APPLY PLAN M2.23 IF 15C BASE IS USED)



TO FIGS. A OR B



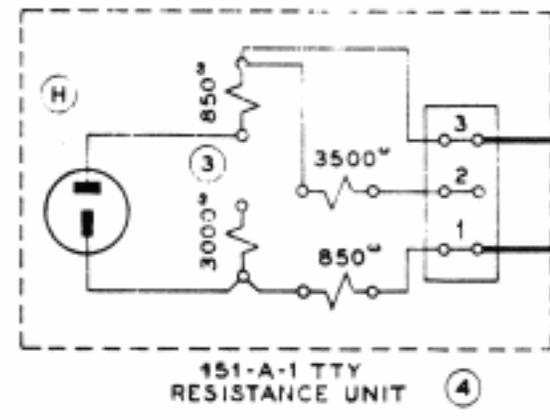
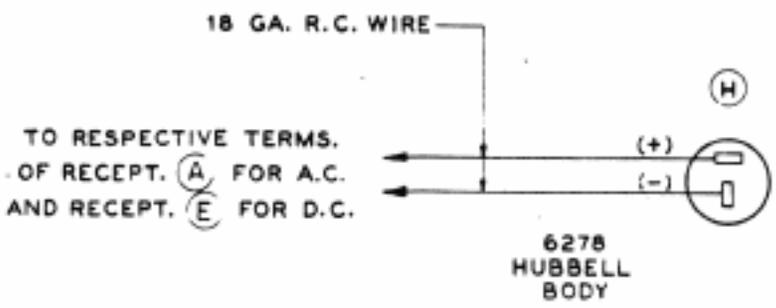
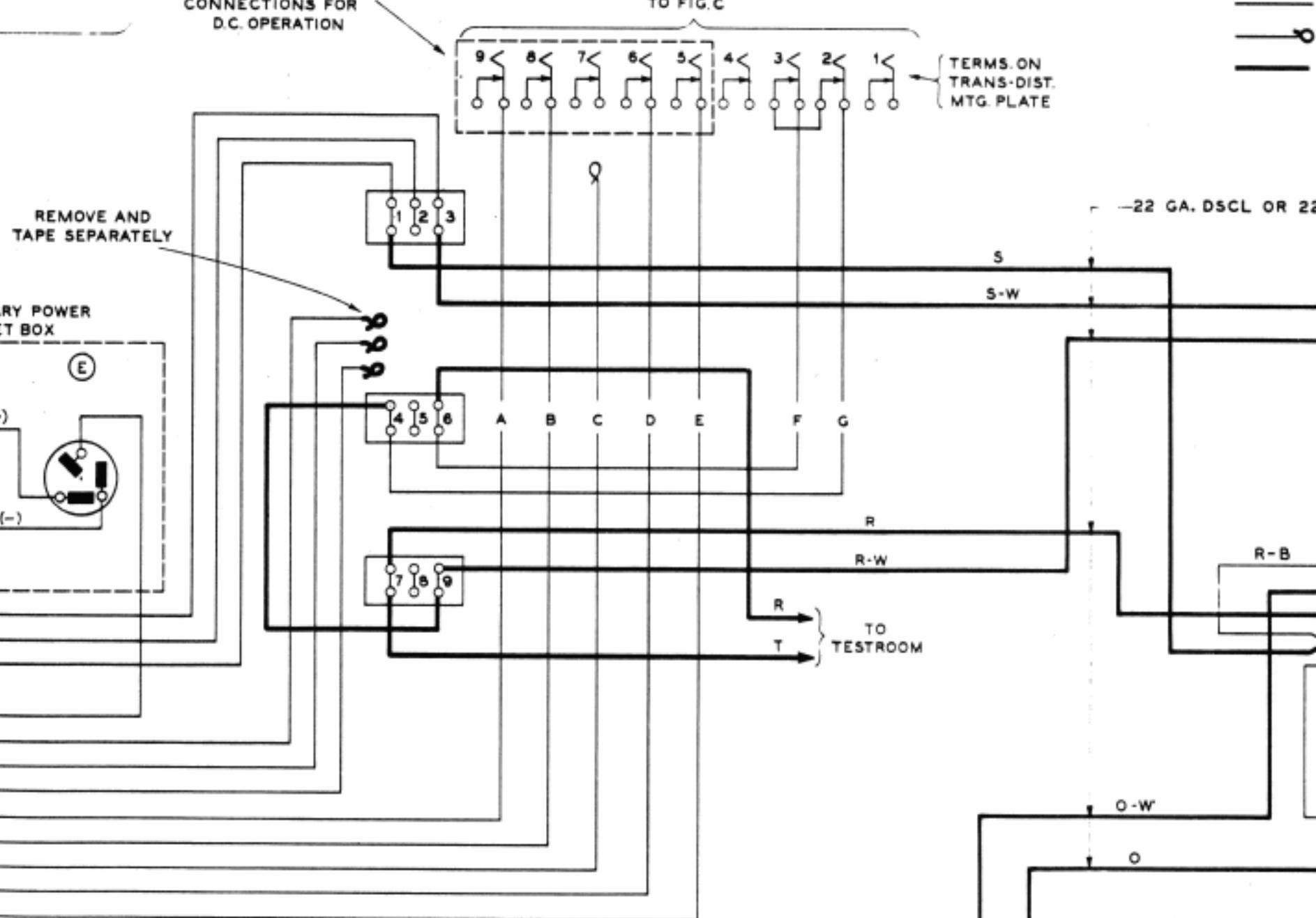
14 TYPE TRANS-DIST.



1. USE SAME MTG. DETAIL AS SHOWN IN TTY BULLETIN 10
 2. ADD P-356557 PLUG TO TERMINAL 1
 3. REMOVE STRAP BETWEEN TERMINALS 32, 34, 41, AND 42
 4. MOUNT IN CONVENIENT LOCATION ON INSIDE OF CASE
 5. MOUNT ON INSIDE OF CASE
 6. REPRODUCED FROM TTY BULLETIN 10
- A. TRANS-DIST. ON LINE-TEST KEY IS IN POSITION
- B. TYPING UNIT AND PAPER FEED MECHANISM ARE IN POSITION WHEN LINE-TEST KEY IS IN POSITION
- C. TYPING UNIT AND PAPER FEED MECHANISM ARE IN POSITION WHEN LINE-TEST KEY IS IN POSITION

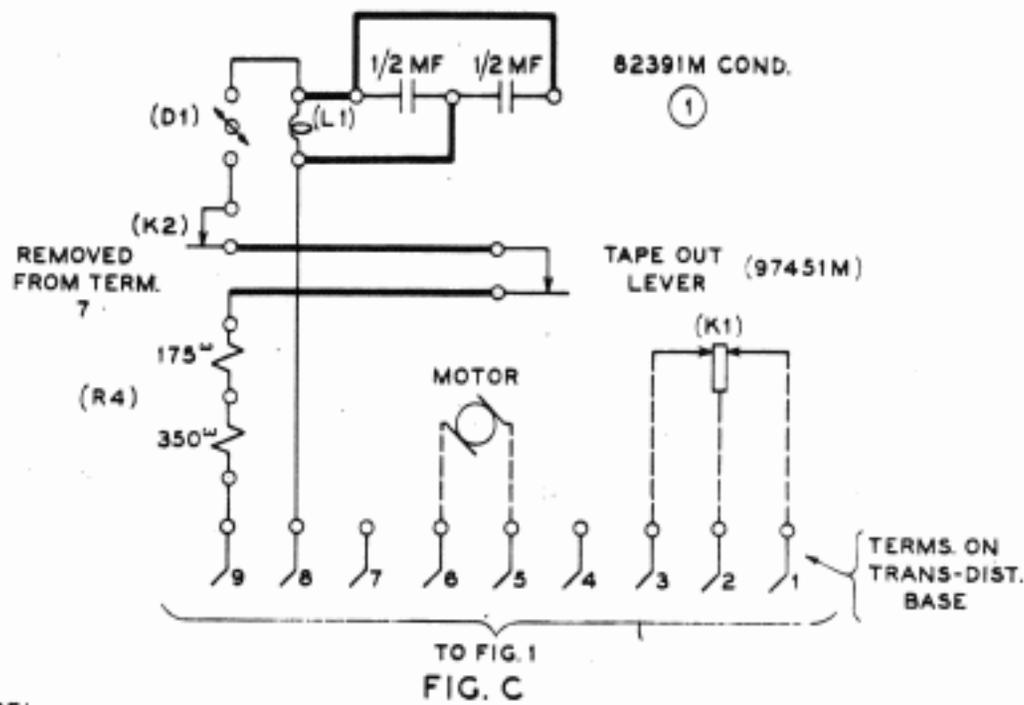
REFER TO CKT. LABEL SD-64052-81 FOR CONNECTIONS FOR D.C. OPERATION

1. CONNECTIONS FOR LINE-TEST KEY



19 TELETYPEWRITER STATION
TYPING UNIT AND PAPER FEED MECHANISM ARE IN POSITION WHEN LINE-TEST KEY IS IN POSITION

14 TYPE TRANS-DIST.



NOTES

1. USE SAME MTG. DETAIL SHOWN FOR 82378M SET OF PARTS IN TTY BULLETIN 1041.
2. ADD P-356557 PLUNGER TO L-T KEY.
3. REMOVE STRAP BETWEEN THE 3000^Ω AND 850^Ω RESISTANCES.
4. MOUNT IN CONVENIENT LOCATION IN BACK OF TABLE.
5. MOUNT ON INSIDE OF RIGHT PANEL DIRECTLY UNDER TABLE TOP.
6. REPRODUCED FROM DWG. CA-15316.

FEATURES

- A. TRANS.-DIST. ON LINE AT ALL TIMES.
- B. TYPING UNIT AND PERFORATOR ALSO ON LINE AS A UNIT WHEN LINE-TEST KEY IS IN LINE POSITION.
- C. TYPING UNIT AND PERFORATOR OFF LINE AS A UNIT WHEN LINE-TEST KEY IS IN TEST POSITION.

KEY

- EXISTING WIRES
- EXISTING WIRES REMOVED
- ADDED WIRES AND CHANGES

KT. LABEL 81 FOR
ONS FOR
RATION

