

DRAWING	ISSUE
170	JF
180	WFO
190	RAG
200	CB
210	PD
220	WFO
230	WFO

FIG. 51 (MFR DISC.)
FOR PBX NOT EQUIPPED
WITH ALARM AND REGISTER RACK

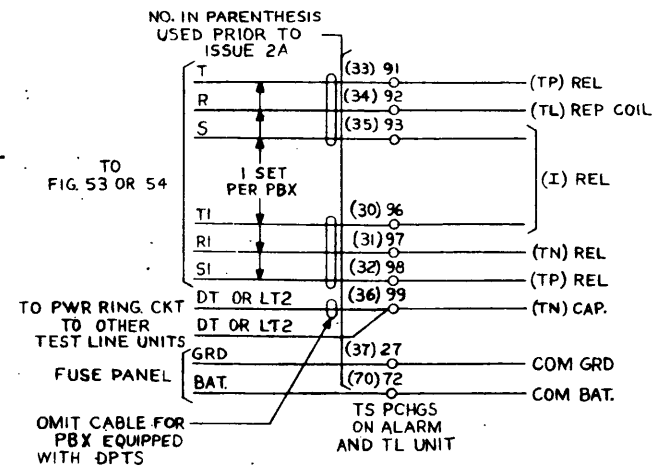


FIG. 52 (MFR DISC.)
FOR PBX EQUIPPED
WITH ALARM AND REGISTER RACK

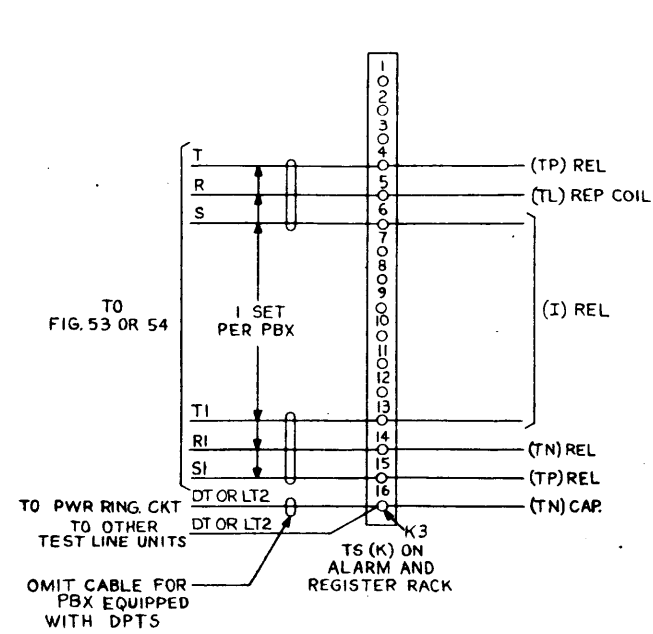


FIG. 53 (A & M ONLY)
FOR PBX NOT EQUIPPED WITH DPTS

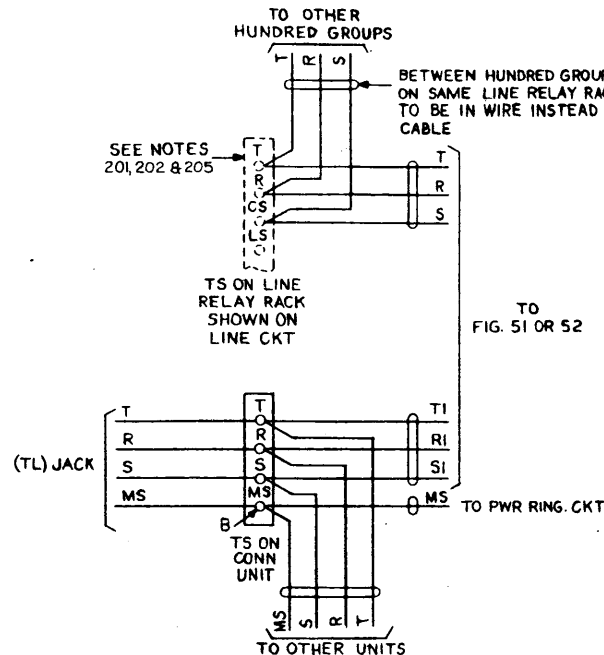


FIG. 54 (A & M ONLY)
FOR PBX EQUIPPED WITH DPTS

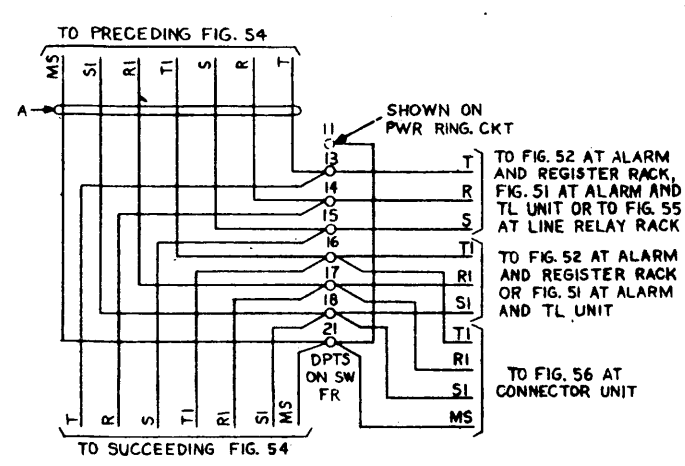


FIG. 61
TOIPK & 711PK

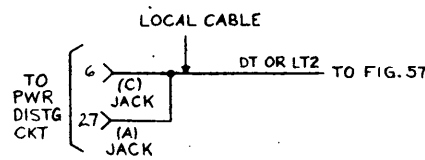


FIG. 55 (A & M ONLY)
FOR PBX EQUIPPED WITH DPTS

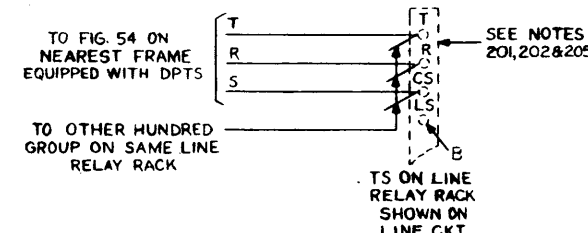


FIG. 56 (A & M ONLY)
FOR PBX EQUIPPED WITH DPTS

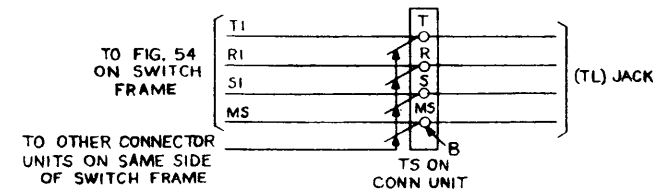


FIG. 57
701B, 701PK, 711B, & 711PK TEST LINE UNIT

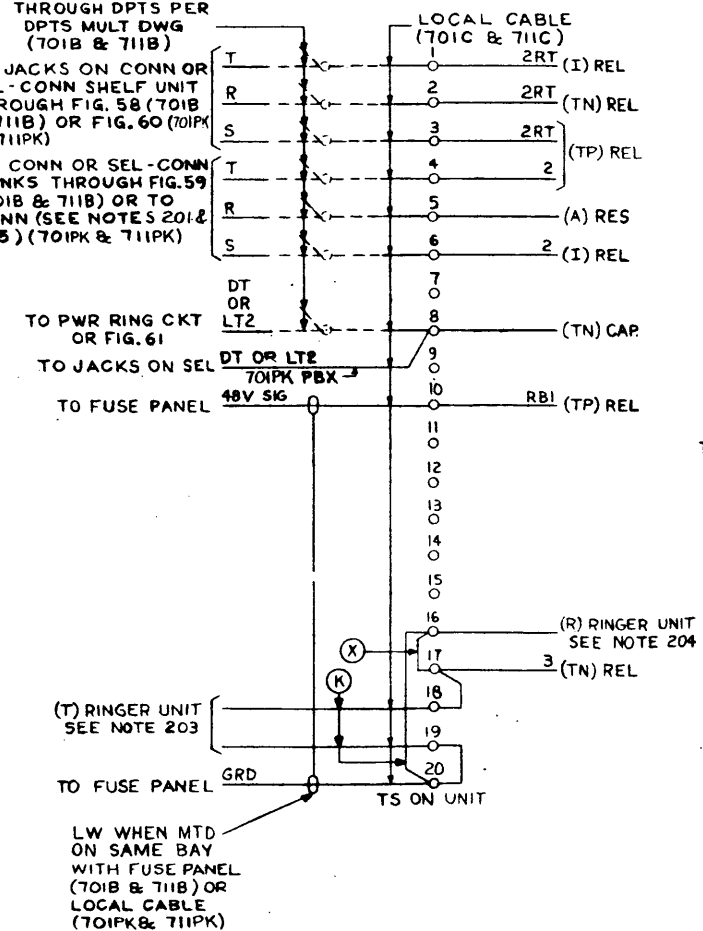


FIG. 58
701B & 711B-LEADS TO
JACK ON CONN SHELF UNIT

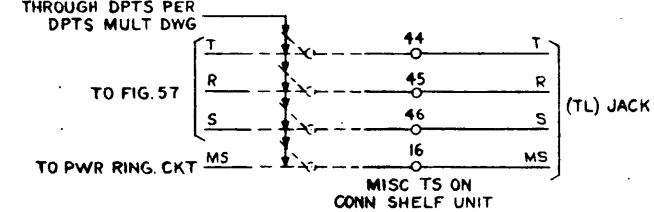


FIG. 59
701B & 711B-LEADS
TO CONN BANK MULT

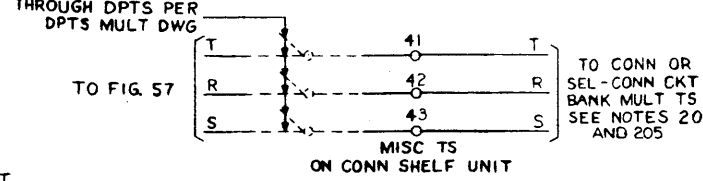
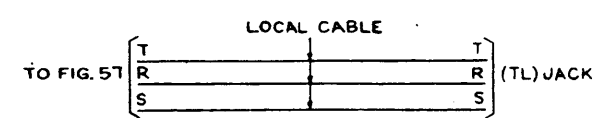


FIG. 60
TOIPK & 711PK-LEADS
TO (TL) JACK



- EQUIPMENT NOTES:
- FOR 3-DIGIT OPERATION, WITH NON-HUNTING CONNECTORS, THE TEST CIRCUIT SHALL BE CONNECTED TO LINE 99 IN EACH HUNDRED GROUP AND FOR HUNTING CONNECTORS TO LINE 90. FOR 2-DIGIT OPERATION, WITH NON-HUNTING SELECTOR-CONNECTORS, IT SHALL BE CONNECTED TO LINE 19, AND FOR HUNTING SELECTOR-CONNECTORS TO LINE 10. PRIOR TO ISSUE 5D, THE TEST LINE WAS SHOWN CONNECTED TO LINE 10 IN ALL CASES.
 - CONNECTION AT THE LINE RELAY RACK AS SHOWN IS SATISFACTORY FOR PBX.
 - (A) HAVING NO SEPARATE DISTRIBUTING FRAME.
 - (B) HAVING SEPARATE DISTRIBUTING FRAME USED ONLY FOR CROSS CONNECTIONS IN LEADS FROM STATIONS TO LINE RELAY RACK.
 - FOR OTHER CASES, TEST LINE LEADS SHOULD BE CONNECTED TO TERMINAL STRIP PUNCHINGS DESIGNATED T, R, AND CS ON BLOCKS ON LINE RELAY RACK DESIGNATED (SWDB JACKS) AND HAVING PUNCHING DESIGNATIONS T, R, CS AND S.
 - THE RINGER BRACKET UNITS CONSIST OF A RINGER AND A CAPACITOR MOUNTED ON A BRACKET EQUIPPED WITH TERMINALS, SUITABLE FOR MOUNTING ON A MOUNTING PLATE IN A MANNER SIMILAR TO A RELAY. IN CASE THE (T) RINGER UNIT IS REQUIRED, IT SHALL BE ORDERED AS A UNIT PER ED-9295B-01, G4 MOUNTED ON A 189A MOUNTING PLATE, AND CONNECTED TO THE TEST LINE UNIT ON A MISCELLANEOUS BASIS B; THE INSTALLER.
 - THE (R) RINGER UNIT IS PER ED-9295B-01, G5 WITH ONE 56A AND ONE 57A GONG.
 - WHEN THIS CIRCUIT IS CONNECTED TO LINE 10 OR 90 THE (L) AND (CO) RELAYS SHALL BE DISCONNECTED OR REMOVED.

PBX SYSTEMS
NO. 701A, 701B, 701PK, 711A, 711B, OR 711PK
TEST LINE CIRCUIT

23
SD-66037-012

BELL TELEPHONE LABORATORIES
INCORPORATED

SD-66037-012