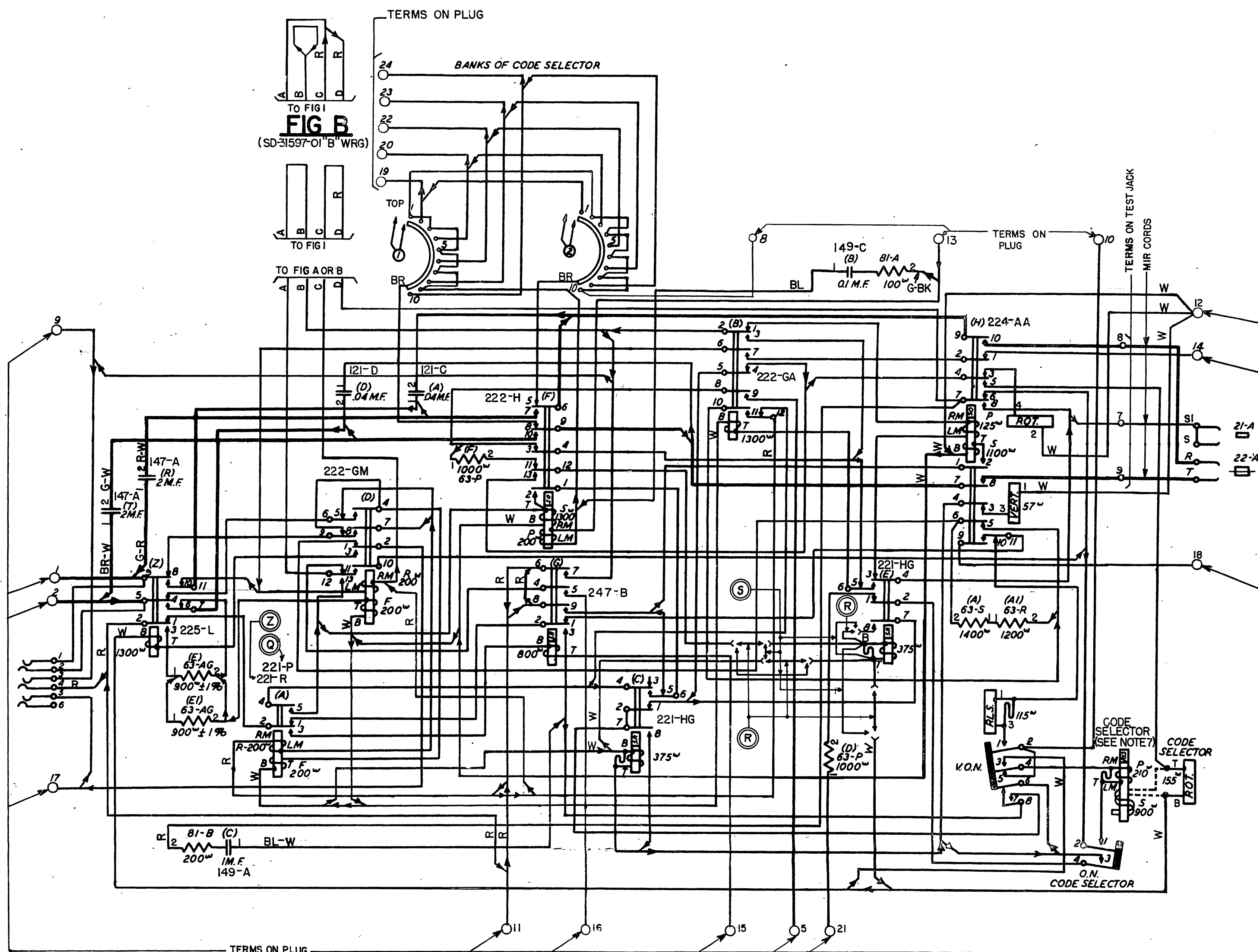


FIG A
(SD-31597-01 "A" WRG)

FIG I



LINE	NAME	SCHEMATIC	ISS	DESCRIPTION	DWG. NO.	ISS.	FIG.	OPT. WIRING	WIRED	NOTES	REMARKS
10											
9											
8											
7											
6											
5											
4											
3											
2	CONNECTOR CKT	SD-31597-01	6	CD-31597-01	ED-31597-31	1	1 & B	"S"			G-6, G-9
1							1 & A	"S"			G-5, G-8

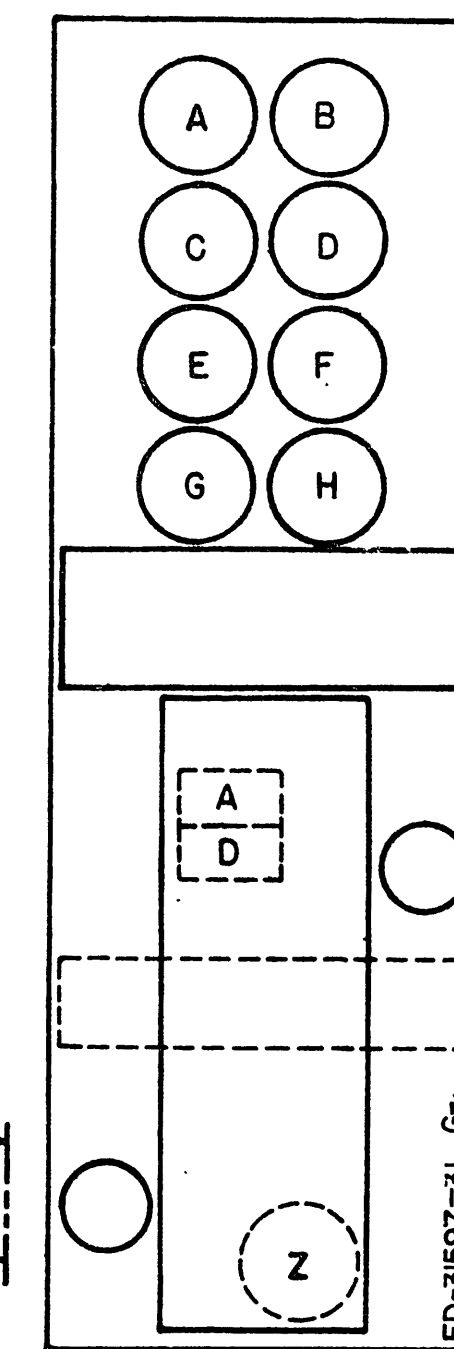
ENGINEERING NOTES

- THIS DRAWING AGREES WITH
- | ISSUE | 1 | 2 | 3 | 4 | 5 | 6 |
|-------------|-----|---|---|---|----|----|
| SD-31597-01 | ISS | 6 | 8 | 9 | 11 | 12 |
| ED-31597-02 | ISS | 4 | 5 | | 6 | 7 |
52. ORIGINAL CONN DWG:
T-616862 JACK WIRING
T-616838 BANK WIRING
53. (A) SPEC ONE G-8, 9 (FIG. 1, 8, 9) PER CKT WHEN CONNECTOR IS REQUIRED TO RELEASE UNDER CONTROL OF CALLING & CALLED PARTY ON LOCAL CALLS.
(B) SPEC ONE G-6, 9 (FIG. 1, 8, 9) PER CKT WHEN CONNECTOR IS REQUIRED TO RELEASE UNDER CONTROL OF CALLING PARTY ONLY ON LOCAL CALLS.

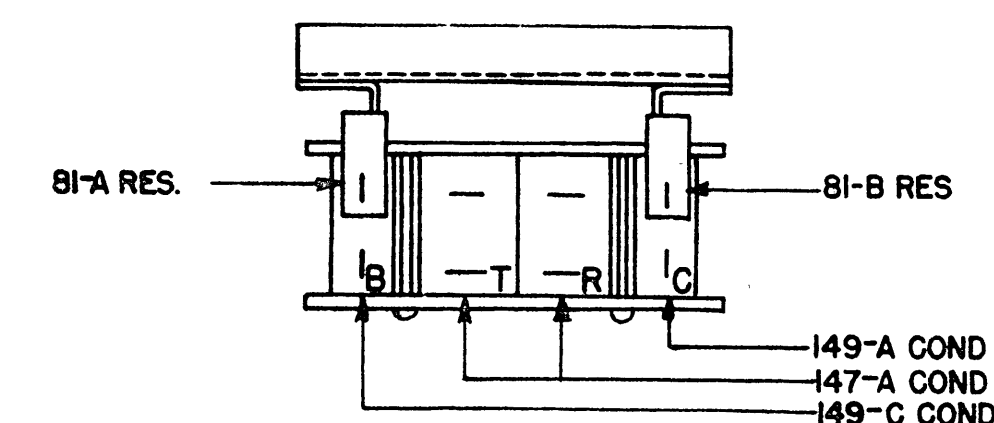
MANUFACTURING NOTES

- WIRES NOT OTHERWISE SPECIFIED TO BE 24 SCB SW WIRE
- DESIGNS ON TERMS OF APP ARE FOR WIRING INF ONLY
- WIRES NOT OTHERWISE COLORED TO BE GREEN
- USE ED-30278-01 FOR METHOD OF DRESSING AND ATTACHING MIR CORDS
- FOR WIRING RECORD SEE WRED-31597-31
- STAMP THE GROUP NO. USED IN MANUFACTURING THE SWITCH.
- THE LM & RM TERM DESIGNATIONS ON THE CODE SEL RLS COIL INDICATE LEFT MIDDLE & RIGHT MIDDLE TERMS RESPECTIVELY AS SEEN FROM WIRING SIDE, THIS APPLIES TO CODE SEL ONLY.

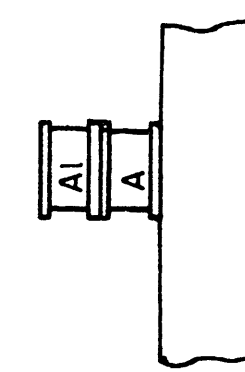
CHGD	IF JOB	THIS OPTION	SEE	RATING
ON	RECORDS DO	WAS FURN.	NOTE	STD
ISS	NOT SPEC.			A&M
4	R, OR S WRG	R WRG	"S"	M.D.
6	Z OR Q APP	Z APP	Q	Z



SKETCH A



SKETCH B



SKETCH C

SKETCH D

LINE	NAME	SCHEMATIC	ISS	DESCRIPTION	DWG. NO.	ISS.	FIG.	OPT. WIRING	WIRED	NOTES	REMARKS
40											
35											
30											
25											
20											
15											
10											
5											
1											

GROUP	MFR	DISC	DESCRIPTION	ISSUE	SHEETS	SHEET
9	8	6	5	CODE	ED-31597-31	ISSUE: 2-SHEETS SHEET 1
9	8	6	5	CODE	ED-31597-31	ISSUE: 2-SHEETS SHEET 2

ED-31597-31

ED-31597-31

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NOTES:
1. THIS DRAWING COVERS THE EQUIPMENT FOR
CONNECTOR CIRCUIT SD-31597-01, FIG. 1.

DWG ISS	E. E. ISSUE	DATE OF ISSUE	APPROVED
1	1	3-17-32	H.H.L. 9-29-32
2-D	2-D	3-30-34	H.H.L. W.G.F. 6-26-34
3-D	3-D	12-17-34	S.F.B. W.G.F.
4-D	4-D	10-9-35	S.F.B.

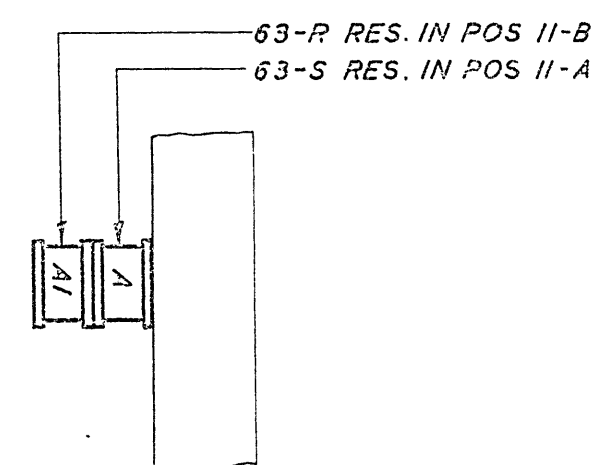
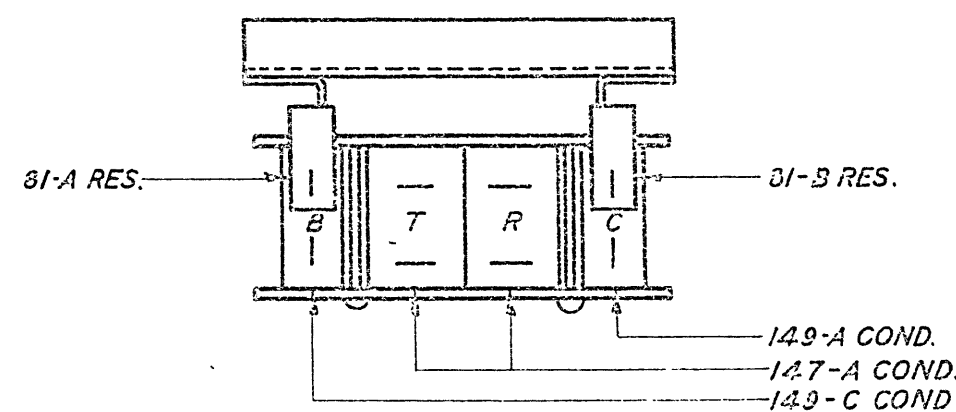
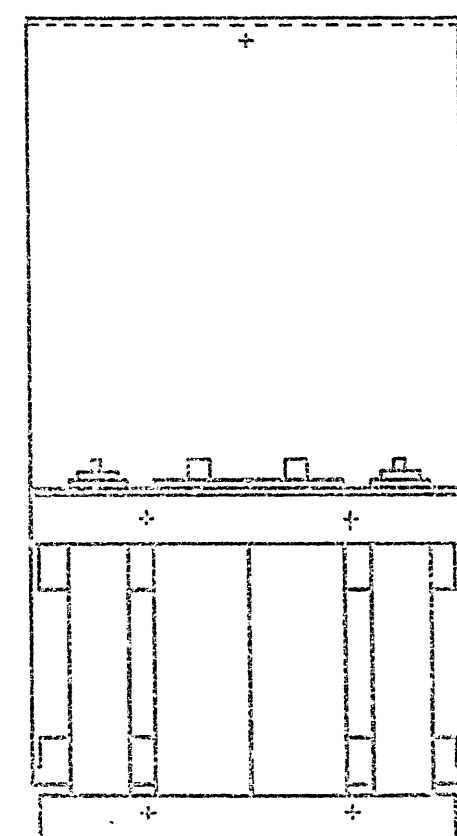


FIG. A



REAR VIEW OF REAR COVER

FIG. 2

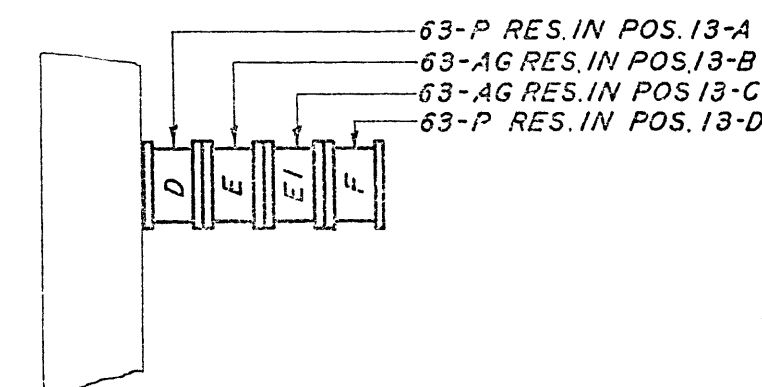
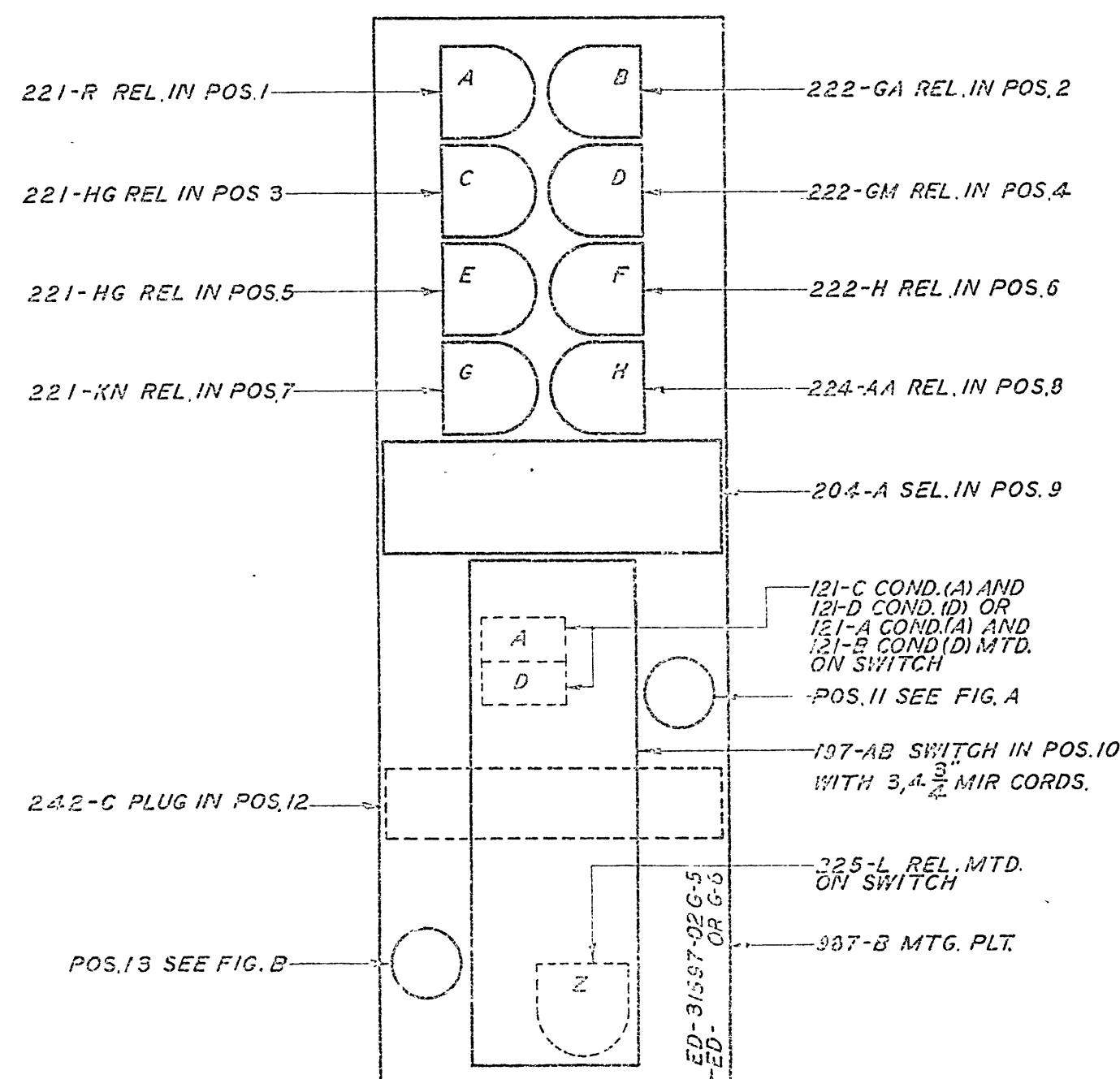


FIG. B



MOUNTING PLATE EQUIPMENT
FIG. 1

GROUP 7	SEE ED-31597-01
GROUP 6	COMB. 10 PARTY CONN. PER FIG. 1 AND FIG. 2, WITH CALLING PARTY CONTROL, COMPLETELY WIRED AND ASSEMBLED.
GROUP 5	COMB. 10 PARTY CONN. PER FIG. 1 AND FIG. 2 WITH CALLING AND CALLED PARTY CONTROL, COMPLETELY WIRED AND ASSEMBLED.

REPLACING ED-31373-02 AND ED-31597-01

ED-31597-02

STEP BY STEP SYSTEM
360-A DIAL OFFICE
COMBINATION TOLL & LOCAL CONNECTOR
EQUIPMENT
10 PARTY TERMINAL PER LINE CODE RINGING

AT&TCO
STANDARD

ED-31597-02

BELL TELEPHONE LABORATORIES, INC.

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