

SHEET INDEX

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SUPPORTING INFORMATION

CATEGORY	NO.
EQPT DESIG REQS	J27963 J27972 J22468
EQUIPMENT DRAWINGS	J27972A- J27963A- J27963B- J27963G- J22468A-

DWG ISSUE	CD	DWG ISSUE	CD	DWG ISSUE	CD	DWG ISSUE	CD
1	1	2A	2A	3D	3D	4A	4A
4D	3D	5A	4A	6B	4A		
7B	5B	2-18-57	JW	J.LK	J.LK		
8D	5B	2-20-57	MG	EA	EA		
9D	5B	10-30-58	MC	GWD	GWD		
10D	5B	1-14-59	EDM	EDM	EDM		
11D	5B	7-6-61	NEC	GUN	GUN		
12A	5B	1-8-64	CLK	MFF	MFF		
13D	6D	9-7-62	LBW	MFF	MFF		
14D	6D	2-12-63	LBW	MFF	MFF		
15D	5D	2-4-64	SRL	MRS	MRS		
16A	7A	1-21-65	RLP	MOS	MOS		
17D	7A	1-2-65	RLP	MFF	MFF		
18D	7A	1-24-66	JR	KWH	KWH		
19D	7A	4-28-67	SGK	KWH	KWH		
20D	8D	10-18-68	TS	KWH	KWH		
21D	8D	5-8-69	ESM	KWH	KWH		
22D	10D	4-8-71	JES	REL	REL		
23D	8D	8-24-70	THE	DLK	DLK		
24B	8D	5-7-76	CDI	REL	REL		

SHEET INDEX NOTES

1. WHEN CHANGES ARE MADE IN THIS DRAWING, ONLY THOSE SHEETS AFFECTED WILL BE REISSUED.
2. THIS SHEET INDEX WILL BE REISSUED AND BROUGHT UP TO DATE EACH TIME ANY SHEET OF THE DRAWING IS REISSUED, OR A NEW SHEET IS ADDED.
3. THE ISSUE NUMBER ASSIGNED TO A CHANGED OR NEW SHEET WILL BE THE SAME ISSUE NUMBER AS THAT OF THE SHEET INDEX.
4. SHEETS THAT ARE NOT CHANGED WILL RETAIN THEIR EXISTING ISSUE NUMBER.
5. THE LAST ISSUE NUMBER OF THE SHEET INDEX IS RECOGNIZED AS THE LATEST ISSUE NUMBER OF THE DRAWING AS A WHOLE.

REPLACING SD-25506-01 FOR INCOMING REGISTER PARTS ASSOCIATED WITH MF, DP, RP AND FSP INCOMING REGISTERS.

SD-26026-01	IC02	ISSUE
CROSSBAR SYSTEMS NO. 5 INCOMING REGISTER MARKER CONNECTOR CIRCUIT REGISTER PART FOR DP, MF, RP AND FSP INCOMING REGISTERS AND CAMA SENDERS		AT&TCO STANDARD 24B
BELL TELEPHONE LABORATORIES INCORPORATED		SD-26026-01-A1 16 SHEETS

APPARATUS INDEX

DESIG	LOCATION		
	FS	APP FIG.	EQUIP
RELAYS			
RA	1A6	2,3	
RB	1B6	2,3	
RC	1B6	2,3	
RD	1C6	2,3	
RE	1D6	2,3	
RF	1D6	4	
RS	1A2, 1A4, 1A5	1	
RESISTORS			
W	2E7	2	
X	4F5	3	
Y	2F7	2	
Z	4F5	3	

DESIG	LOC
INC REG CKT MF, DP OR FSP	
2DT	2H5
2W	4B7
4W	4B7
11	2H5
AO, 1,2,4,7	2A1
BO, 1,2,4,7	2B1
BT	2B1
CO, 1,2,4,7	2C1
CBS	1A6
CBSI	1A6
CDO, 1,2,4,7,10,15	4B7
CDAO, 1,2,4,7	4B7
CDPO, 1,2,4,7,10,15	4B7
CNR	4B7
CPNT	4B7
CR	4B7
DO, 1,2,4,7	2D1
DCK	2D1
EQ, 1,2,4,7	2E1
FO, 1,2,4,7	2F1
FGO, 1,2	2F1
FVD	2G1
GO, 1,2,4,7	2G1
HO, 1,2,4	2H1
H7	2A3
HTO, 1,2,4,7	2A3
INC	2B3
JO, 1,2,4,7	2B3
KO, 1,2,4,7	2C3
LO, 1,2,4,7	2C3
LR	2D3
LT	2D3
LT3	2D3
M7	2E3
MON	2F3
MRL	2E3
OA	2F3
OB	2F3
PCD	2G3
PCD1	2G3
PCR	2G3
RO	2A5
SCK	4B7
SPL	1A1
ST	1A1
T	2E3

DESIG	LOC
INC REG CKT MF, DP OR FSP	
TAN	2C5
TAN1, 2,3,4	2D5
TCA	2D5
TCE	2D5
TCC	2D5
TFO, 1,2,4,7	2E5
THTO, 1	2E5
THT2,3	2E3
TOL	2F5
TST	2F5
TT	2F5
TTO, 1,2,4,7	2G5
UTO, 1,2,4,7	2G5
XII	2H5
INC REG LINK CKT	
F	2G6, 4G4
RPO, 1,2,3,4	2G6, 4G4
RPA6	2G6, 4G4
RPB	2G6, 4G4
RPSA	2G6, 4G4
INC REG MKR CONN CKT MKR PART OR TO MKR CONN CKT	
2DT	2H6, 4B9, 3A3, 4A1
2W	4B9
4W	4B9
11	2G6
AO, 1,2,4,7	2A2, 3A1, 4B1
ACD	3G3
BO, 1,2,4,7	2B2, 3B1, 4B1
BT	2B2, 3B1, 4B1
CO, 1,2,4,7	2C2, 3B1, 4C1
CDO, 1,2,4,7,10,15	4B9
CDAO, 1,2,4,7	4B9
CDPO, 1,2,4,7,10,15	4B9
CNR	4B9
CPNT	4B9
CR	4B9
DO, 1,2,4,7	2D2, 3C1, 4C1

LEAD INDEX OF CAD 7

DESIG	LOC
INC REG MKR CONN CKT MKR PART OR TO MKR CONN CKT	
DCK	2D2, 4D1
DNG	3C1
EO, 1,2,4	2E2, 3D1
E7	2E2, 3D1, 4D1
F	2F8, 3D1, 4F6
FO, 1,2,4,7	2E2, 3D1
FC	3F3
FGO, 1	2F2, 3E1, 4E1
FG2	2F2, 3F3, 4E1
FVD	2G2
GO, 1,2,4,7	2G2, 3F1
HO, 1,2,4	2H2, 3F1
H7	2A4, 3F1
HTO, 1,2,4,7	2A5, 3G1
INC	2B4, 4E1
JO, 1,2,4,7	2B4, 3G1
KO, 1,2,4,7	2C4, 3G1
LJ, 1,2,4,7	2C4, 3H1, 3G3
LCDO, 2	2D4, 4B3
LR	2D4, 3H1, 2D4
LT	2E4, 3B3
LT3	2E4, 4B3
M7	2E4, 3B3
MON	2E4, 4B3
MRL	2E4, 3B3
OA	2F4, 4C3
OB	2F4, 4C3
PCI	2H2, 4F3

DESIG	LOC
INC REG MKR CONN CKT MKR PART OR TO MKR CONN CKT	
PC	2C8, 4D6
PCD	2G4, 3D3
PCD1	2G4, 3E3
PCR	2G4
PHC	4D3
RO	2A6, 3B3
SCK	4B9
SRT	3C3
T	2E4
TAN	2C6
TAN1, 2,3,4	2D6, 4D3
TCA	2D6, 4D3
TCE	2D6, 4D3
TCC	2D6, 4D3
TFO, 1,2,4,7	3F1, 4E3, 4E3
THTO, 1	2E5, 3A1, 2E4, 2E6
THT2,3	2E6, 3C3, 4E3
TOL	2F6, 3C3
TST	2F6, 3C3, 3E3
TT	2G6, 3E3
TTO, 1,2,4,7	2G6, 3E3
UTO, 1,2,4,7	2G6, 3E3
VTC	3H3
WKC	3H3
XII	2H6
MKR CONN PREF CONT CKT OR TO MKR CONN CKT	
G	1D1
G1	1D1
GT	2E8, 3B6, 4E6
LCB	2D8, 3B6, 4E6
RA	1D1
RB	1D1
RBG	2D8, 3B6, 4E6
RG	4E6, 2A8, 3C6, 4B6

DESIG	LOC
MKR CONN PREF CONT CKT OR TO MKR CONN CKT	
RPA6	2G8, 4G6
RPB	2G8, 4G6
RPO-4	2G8, 4G6
RPSA	2G8, 4G5
SPL	1C2
STA	2E8, 3C6, 4E6
STB	2F8, 4E6
CAMA SDR	
2W	3A3
AO, 1,2,4,7	3A0
ACD	3G2
BO, 1,2,4,7	3B0
BT	3B0
CO, 1,2,4,7	3B0
CBS	1A6
DO, 1,2,4,7	3C0
DNC	3C0
EO, 1,2,4,7	3D0
F	3D0
FO, 1,2,4,7	3D0
FC	3F2
FGO, 1	3E0
FG2	3F2
GO, 1,2,4,7	3E0
HO, 1,2,4,7	3F0
HTO, 1,2,4,7	3G0
JO, 1,2,4,7	3G0
KO, 1,2,4,7	3G0
L7	3H0
LCDO 3,2	3G2
LT	3H0
MRL	3B2
PCD	3D2
PCD1	3E2
RO	3B2
SRT	3C2
ST	1C1

DESIG	LOC
CAMA SDR	
TCB	3F2
TFO, 1,2,4,7	3F0
THTO, 1	3A0
THT2	3E2
THT3	3E0
TST	3C2
TT	3C2
TTO, 1,2,4,7	3E2
UTO, 1,2,4,7	3E2
VTC	3H2
WKC	3H2
MAS TEST FR CONN CKT	
RG	2A6, 3A5, 4B4
MAS TEST FR JK LP AND KEY CKT	
RLP	2C7, 3D5, 4C5
TRAFFIC REG CKT	
PC	2C6, 4D4
INC REG CKT RP	
2W	4A1
AO, 1,2,4,7	4B1
BO, 1,2,4,7	4B1
BT	4C1
CO, 1,2,4,7	4C1
DO, 1,2,4,7	4C1
DCK	4D1
E7	4D1
FG2	4D1
FGO, 1	4E1
INC	4E1
LR	4B3
MON	4B3
MRL	4C3
OA	4C3
OB	4C3
PHC	4D3
TCA	4D3
TFO, 1,2,4,7	4E3
TNC	4E3
TST	4E3
OFF. TEST FR TROUBLE INDICATOR AND CONN	
RG	2A6

DESIG	LOC
PLANT REG CKT	
PCI	2H7, 4F2
OPTION INDEX	
APP DR	LOCATION
2	FS4, 2A4, 3A3
3	FS4, 4A3
Z	APP FIG. 1, FS 1, FS 2, FS3
Y	APP FIG. 1, FS 1, FS 2, FS3
X	APP FIG. 2, 2G3, 2F3
W	APP FIG. 2, 2G3, 2F3
V	2D9
T	2E3, 2E2
S	3C1, 3C3, 3F3, 3G3
R	2D1, 2G1, 2B3, 2D3, 2E3, 2F3, 2E5, 2F5, 2H5, 2D7, 2G7
Q	4A1, 4B7, 4B9
N	APP FIG. 2, 1A7
M	3A3
K	2E3, 3A0, 3A1
J	4A7, 4A9
G	4B7, 4B9
H	2G3
F	APP FIG. 2, 3, 4
E	APP FIG. 2, 3, 4
B	4C7, 4C8
A	2H5
ZA	2G7, 4F3
ZD	2D3
ZE	1B2
ZF	1B2
ZG	2G3, H3
ZH	3A0, E3

DRAWING	ISSUE
7B	U.S.
8D	U.S.
9D	U.S.
10D	U.S.
WORKING DRAWING REPRODUCED WITHOUT CHANGE 5-6-61 P.V.S.	
10	U.S.
12A	U.S.
13D	U.S.
14D	U.S.
15D	U.S.
16A	U.S.
17D	U.S.
18D	U.S.
19D	U.S.
20D	U.S.
22D	U.S.

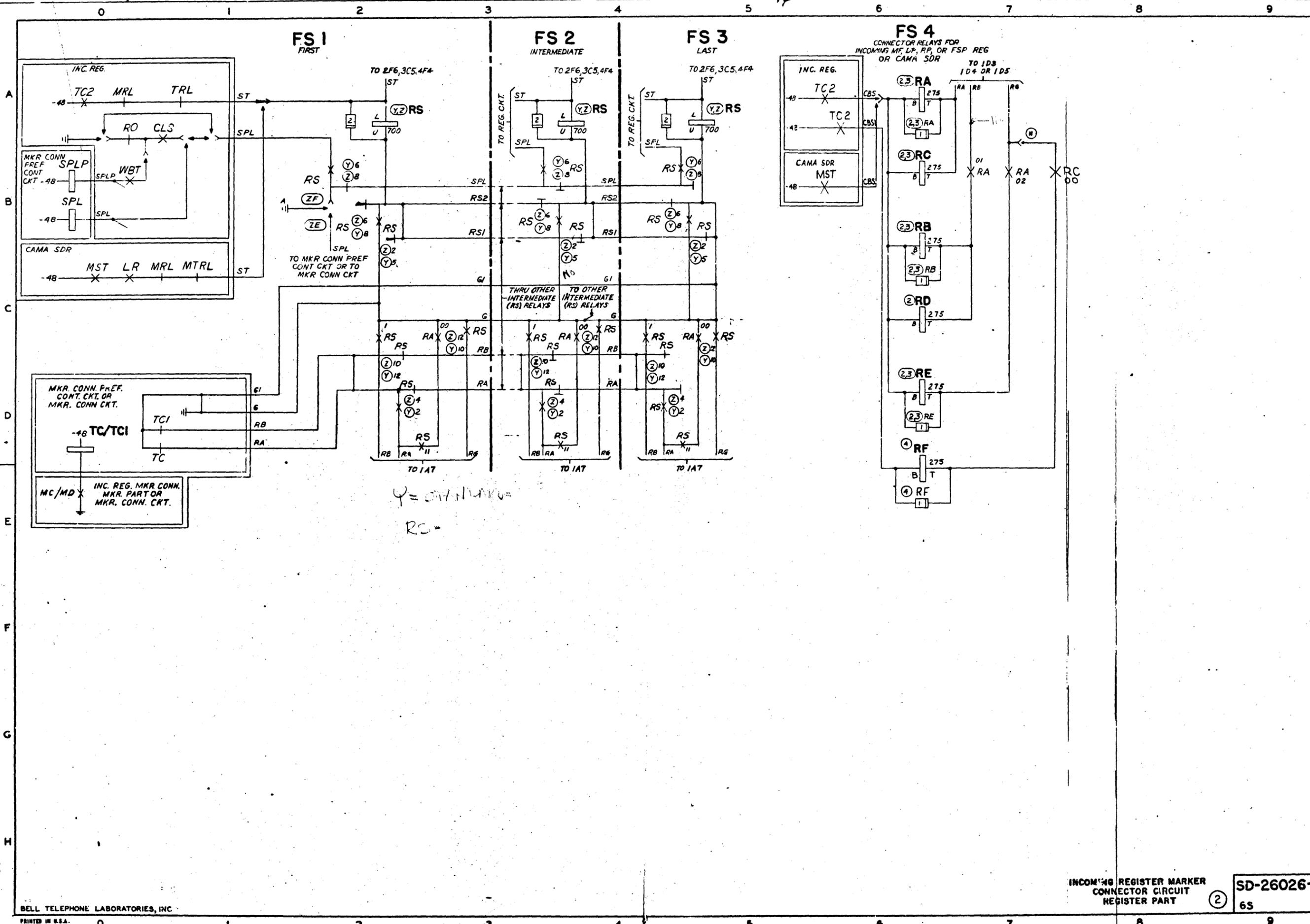
SD-26026-01-A2

INCOMING REGISTER MARKER
CONNECTOR CIRCUIT
REGISTER PART

SD-26026-01-A2

BELL TELEPHONE LABORATORIES
INCORPORATED

DRAWING	1
ISSUE	2
3D	4D
5A	6B
7C	8D
10D	13D
20D	



SD-26026-01-B1

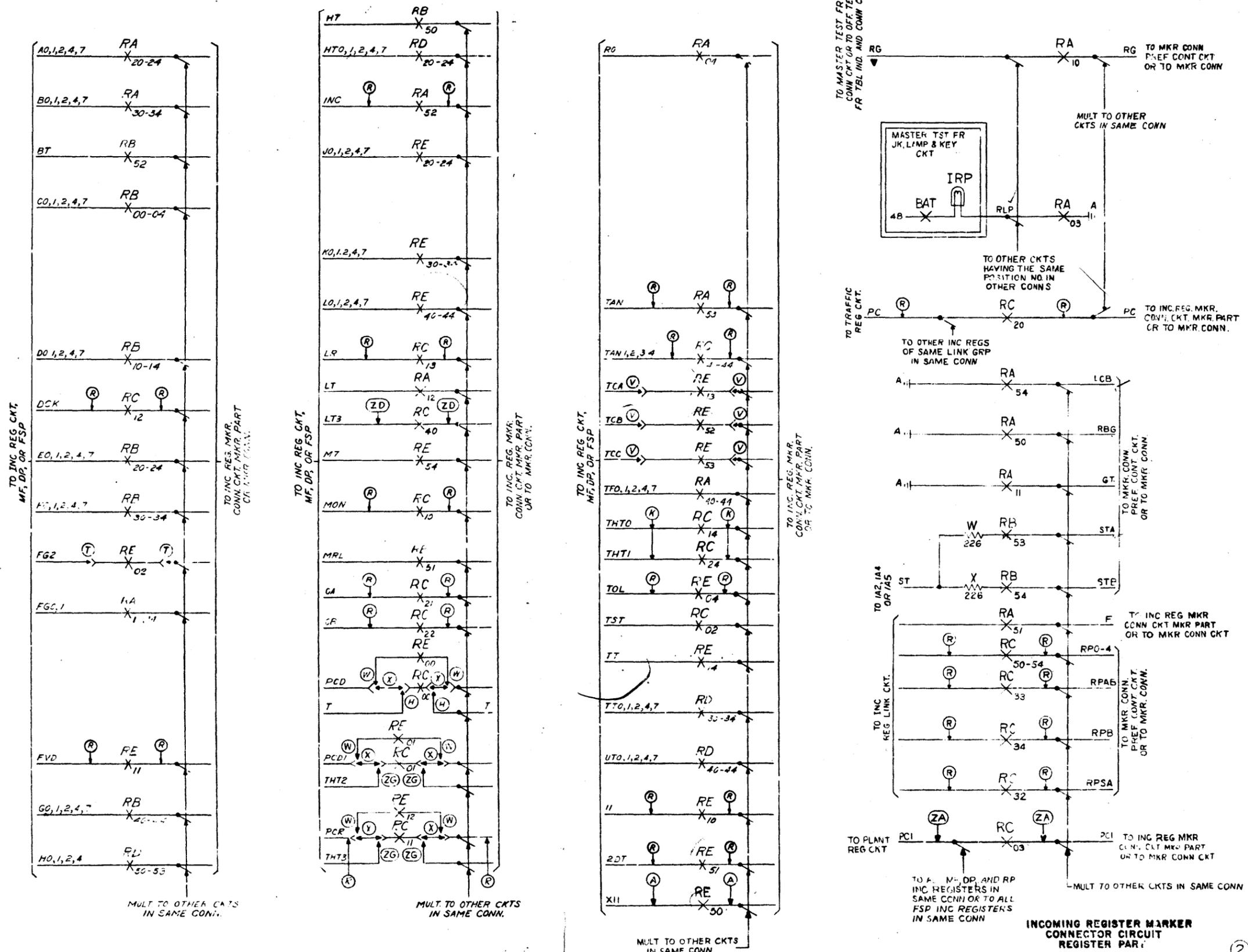
BELL TELEPHONE LABORATORIES, INC.

PRINTED IN U.S.A.

INCOMING REGISTER MARKER
CONNECTOR CIRCUIT
REGISTER PART

SD-26026-01-B1
6S

② FS 5
CONNECTOR FOR MF, DP,
OR FSP INC REG

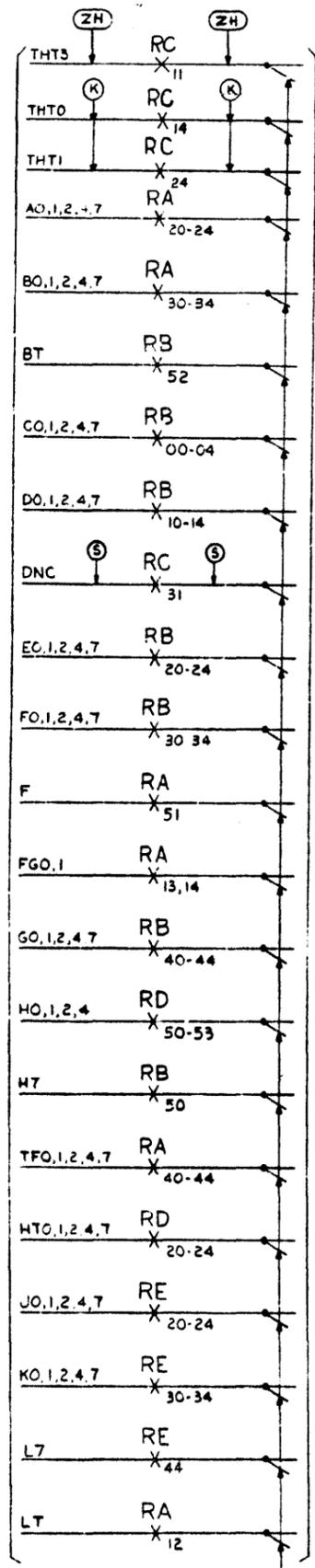


DRAWING ISSUE	
1	REV. H.R.
2	REV. H.R.
3D	REV. H.R.
4D	REV. H.R.
5A	REV. H.R.
6B	REV. H.R.
7B	REV. H.R.
ED	REV. H.R.
13D	REV. H.R.
15D	REV. H.R.
18D	REV. H.R.
19D	REV. H.R.
22D	REV. H.R.

SD-26026-01-B2

DRAWING	ISSUE
7B	CAT. M.E.
8D	M.E. M.E.
9D	HC AFR
11D	HC AFR
13D	HC AFR
18D	HC AFR
19D	HC AFR
22D	HC AFR

A
B
C
D
E
F
G
H

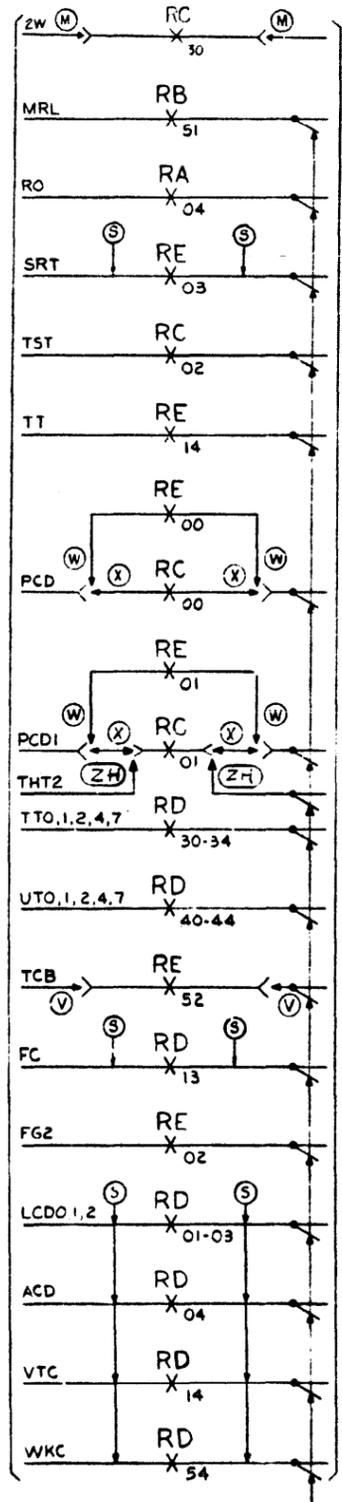


TO INC REG MKR
CONN CKT MKR
PART OR TO MKR
CONN CKT

TO CAMA
SDR

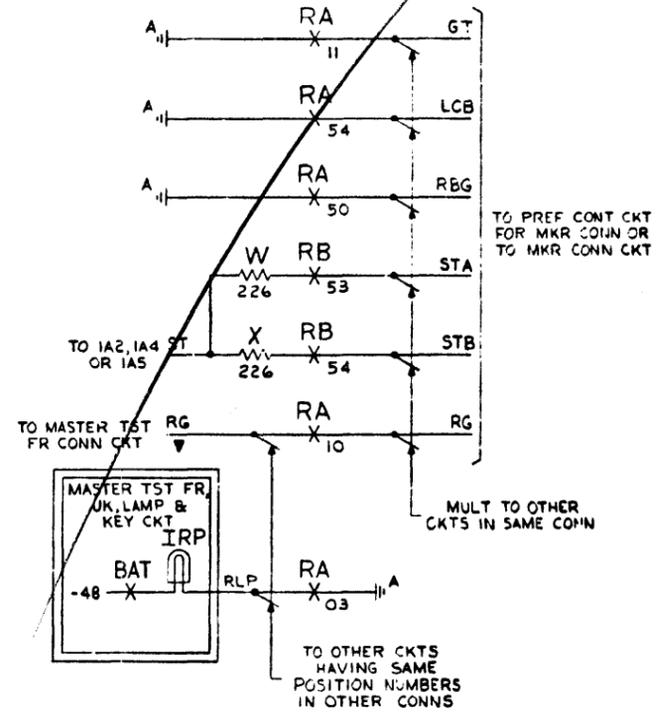
MULT TO OTHER
CKTS IN SAME CONN

FS 6
CONNECTOR FOR
CAMA SENDER



TO INC REG MKR
CONN CKT MKR
PART OR TO MKR
CONN CKT

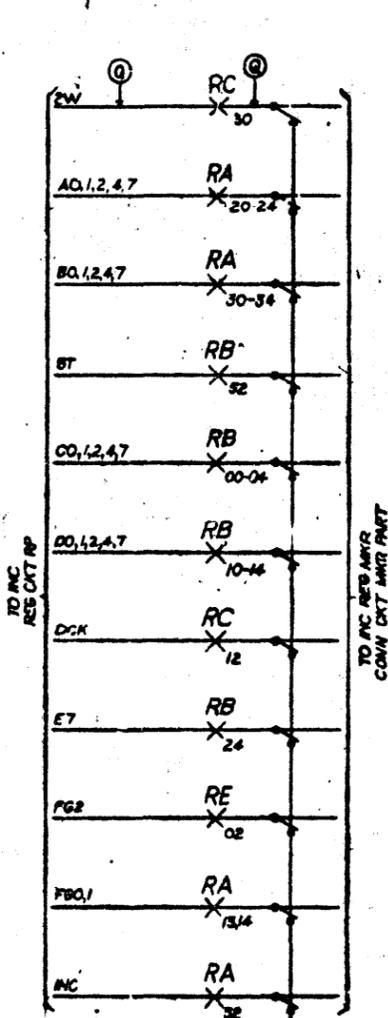
MULT TO OTHER
CKTS IN SAME CONN



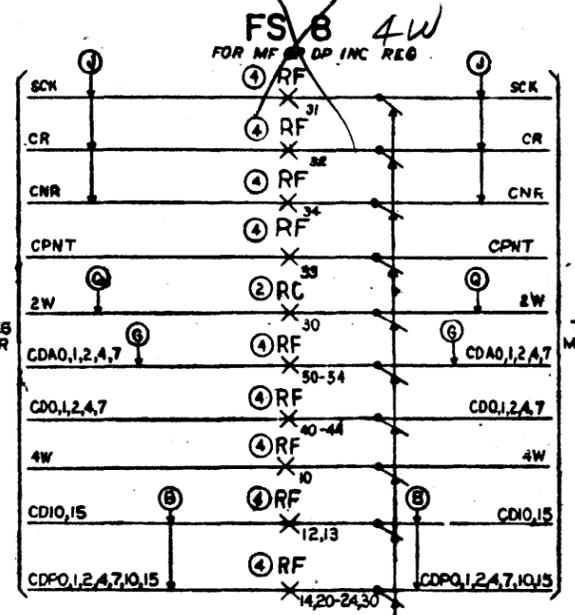
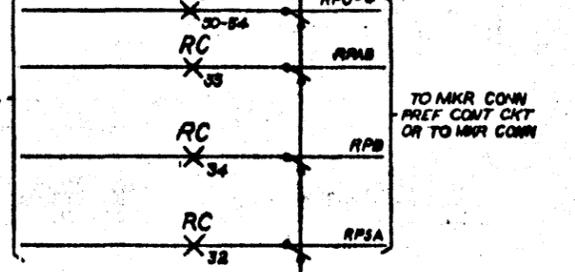
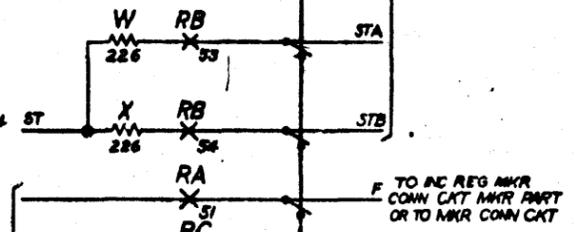
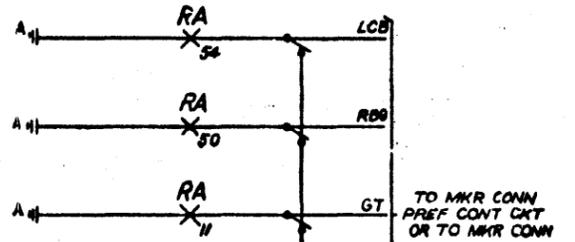
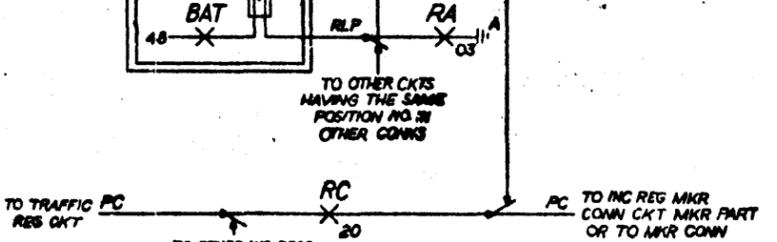
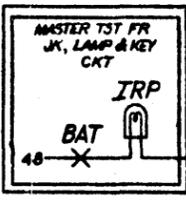
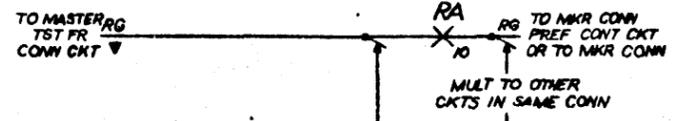
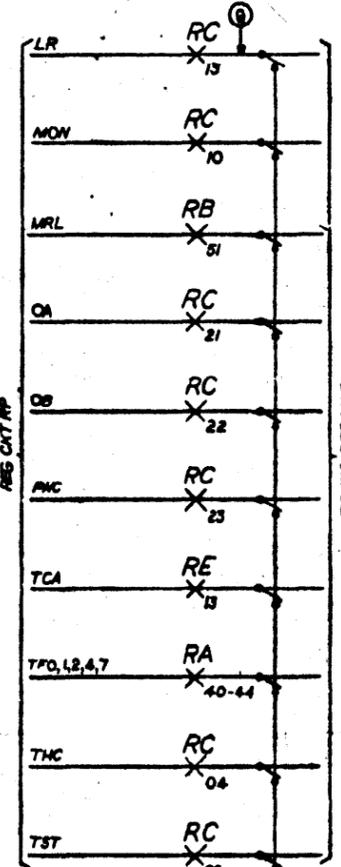
INCOMING REGISTER MARKER CONNECTOR CIRCUIT REGISTER PART		ISSUE 24B
BELL TELEPHONE LABORATORIES INCORPORATED		
SD-26026-01-B3		65

SD-26026-01-B3

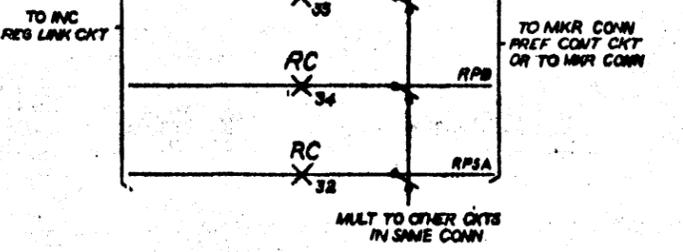
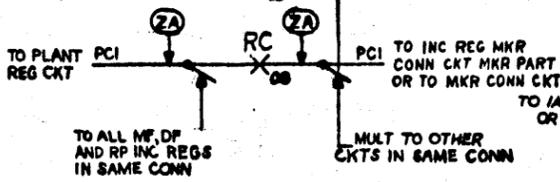
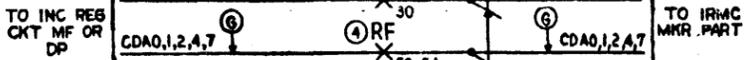
DRAWING	ISSUE
100	REV. 1
101	REV. 2
102	REV. 3
103	REV. 4
104	REV. 5
105	REV. 6
106	REV. 7
107	REV. 8
108	REV. 9
109	REV. 10
110	REV. 11
111	REV. 12
112	REV. 13
113	REV. 14
114	REV. 15
115	REV. 16
116	REV. 17
117	REV. 18
118	REV. 19
119	REV. 20



FS7
CONNECTOR FOR REVERTIVE PULSING
INC REG



FS8
FOR MF, DP, INC REG



**INCOMING REGISTER MARKER
CONNECTOR CIRCUIT
REGISTER PART**

BELL TELEPHONE LABORATORIES
INCORPORATED

SD-26026-01-B4

19

APP FIG. 1

RELAY		RS						RS					
DESIG		AF20			AF136			Z		Y			
CONT	LOC	ARR		INT	LAST	CONT	LOC	ARR		INT	LAST		
12	EMB	1C3	1C4	1C5	PB	1C2	1C3	1C5					
11	M	1D2	1D4	1D5	M	1D2	1D4	1D5					
10	EBM	1C2	1C3	1C5	M	1C3	1C4	1C5					
9													
8	EBM	1B2	1B4	1B5	EMB	1B2	1B4	1B5					
7													
6	EMB	1B2	1B4	1B5	EBM	1B2	1B4	1B5					
5					B	1B2	1B4	1B5					
4	EBM	1D2	1D3	1D5									
3													
2	EBM	1B2	1B4	1B5	PBEM	1D2	1D3	1D5					
1	M	1C2	1C3	1C4	M	1C2	1C3	1C4					
COIL		1A2	1A4	1A5		1A2	1A4	1A5					

NETWORKS
 DESIG LOC CODE
 RS 1A2 1A3 1A4 1B5A

APP FIG. 2

DP, MF

RELAY		RA		RB		RC		RD		RE	
DESIG		2B6H,2B6B									
OPTION		E,F									
54	3B5	2D7	3C5	2F7	3H3						2E3
53		2C5	3C5	2E7	2F7	3F1	2H1				2D5
52		2B3	3B1	2B1	2F7	3F1	2H1	3F3			2D5
51	3D1	2F7	3B3	2E3	2F7	3F1	2H1				2H5
50	3B5	2D7	3F1	2F3	2F7	3F1	2H1				2H5
44	3F1	2E1	3E1	2G1	2D5	3E3	2G5	3H1			2C3
43	3F1	2E1	3E1	2G1	2D5	3E3	2G5				2C3
42	3F1	2E1	3E1	2G1	2D5	3E3	2G5				2C3
41	3F1	2E1	3E1	2G1	2D5	3E3	2G5				2C3
40	3F1	2E1	3E1	2G1	2D5	3E3	2G5				2C3
34	3B1	2E1	3D1	2E1	2G7	3E3	2G5	3G1			2C3
33	3B1	2B1	3D1	2E1	2G7	3E3	2G5	3G1			2C3
32	3B1	2B1	3D1	2E1	2G7	3E3	2G5	3G1			2C3
31	3B1	2B1	3D1	2E1	3C1	3E3	2G5	3G1			2C3
30	3B1	2B1	3D1	2E1	3A3	4B8	3E3	2G5	3G1		2C3
24	3A1	2A1	3D1	2E1	3A1	2E5	3G1	2A3	3G1		2B3
23	3A1	2A1	3D1	2E1			3G1	2A3	3G1		2B3
22	3A1	2A1	3D1	2E1	2F3	3G1	2A3	3G1			2B3
21	3A1	2A1	3D1	2E1	2F3	3G1	2A3	3G1			2B3
20	3A1	2A1	3D1	2E1	2D7	3G1	2A3	3G1			2B3
14	3E1	2F1	3C1	2D1	3A1	2E5	3H3				3C3 2F5
13	3E1	2F1	3C1	2D1			2D3	3F3			2D2
12	3H1	2D3	3C1	2D1			2D1				2G3
11	3A5	2E7	3C1	2D1	3A0	2G3					2G1
10	3C5	2A8	3C1	2D1			2E3				2H5
04	3B3	2A5	3C1	2C1			3G3				2F5
03	3D5	2C8	3C1	2C1			2H7	3G3			3B3
02	1B7	1B7	3C1	2C1	3C3	2F5	3G3				3F3 2F1
01	1B7	1B7	3C1	2C1	3E3	2G3	3G3				3D3 2G3
00	1C2	1C2	3C1	2C1	3D3	Q					3D3 2G3
COIL	1A6	1A6	1B6	1B6	1B6	1C6	1C6	1D6			1G6

DESIGNATIONS IN LEFT COLUMN OF EACH RELAY ARE USED WITH CAMA.
 DESIGNATIONS IN RIGHT COLUMN OF EACH RELAY ARE USED WITH DR, MF, OR FSP REGISTERS.

NETWORKS
 DESIG LOC CODE
 RA 1A6 1B0A
 RB 1B6 1B0A
 RE 1D6 1B0A

RESISTORS
 DESIG LOC CODE
 W 2E7, 3C5 1BAG
 X 2E7, 3C5 1BAG

APP FIG. 3

RP

RELAY		RA		RB		RC		RE	
DESIG		2E6H,2E6B		2E6H,2E6B		2E6H,2E6B		2E6H,2E6B	
OPTION		E,F		E,F		E,F		E,F	
54	4D5		4F5		4G5				
53			4F5		4G5				
52	4E1		4C1		4G5				
51	4F5		4C3		4G5				
50	4E5				4G5				
44	4E3								
43	4E3								
42	4E3								
41	4E3								
40	4E3								
34	4B1				4G5				
33	4B1				4G5				
32	4B1				4H5				
31	4B1								
30	4B1				4A1				
24	4B1		4D1						
23	4B1				4D3				
22	4B1				4C3				
21	4B1				4C3				
20	4B1				4D5				
14	4E1		4C1						
13	4E1		4C1		4B3		4D3		
12			4C1		4D1				
11	4E5		4C1						
10	4B5		4C1		4B3				
04			4C1		4E3				
03	4C5		4C1		4F3				
02	1B7		4C1		4E3		4E1		
01	1B7		4C1						
00	1C2		4C1						
COIL	1A6		1B6		1B6		1D6		

NETWORKS
 DESIG LOC CODE
 RA 1A6 1B0A
 RB 1B6 1B0A
 RE 1D6 1B0A

RESISTORS
 DESIG LOC CODE
 W 4E5 1BAG
 X 4E5 1BAG

APP FIG. 4

4WIRE

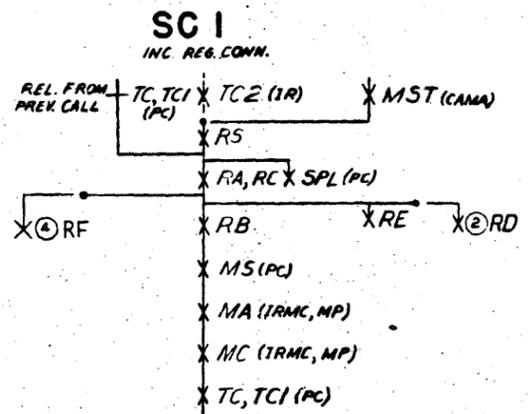
RELAY		RF	
DESIG		2B6H,236B	
OPTION		E,F	
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53	4B8		
52	4B8		
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50	4B8		
44	4B8		
43	4B8		
42	4B8		
41	4B8		
40	4B8		
34	4A8		
33	4A8		
32	4A8		
31	4A8		
30	4C8		
24	4C8		
23	4C8		
22	4C8		
21	4C8		
20	4C8		
14	4C8		
13	4C8		
12	4C8		
11			
10	4B8		
04			
03			
02			
01			
00			
COIL	1D6		

NETWORKS
 DESIG LOC CODE
 RF 1E6 1B0A

SD-26026-01-C1

DRAWING ISSUE
 1
 2
 3D
 4D
 5A
 6B
 7B
 8D
 9D
 10B
 11D
 12A
 13D
 14D
 15D
 16AR
 17D
 18D
 19D
 22D

DRAWING ISSUE	
78	JW
80	RLB
100	MA
130	PC
	LN
	AND

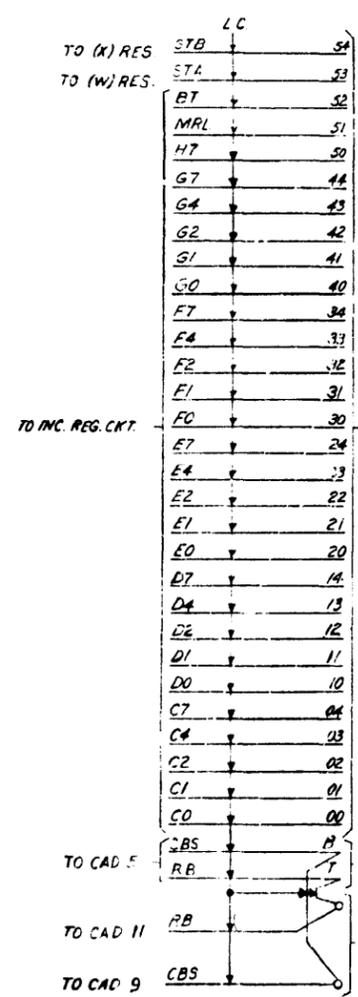


SEQUENCE CHART ABBREVIATIONS
 IR INC REG MFD, RP, AND FSP
 PC MKR CONN PREF CONT CKT
 IRMC, INC REG MKR CONN MKR PART
 MP
 CAMA CAMA SENDER CKT

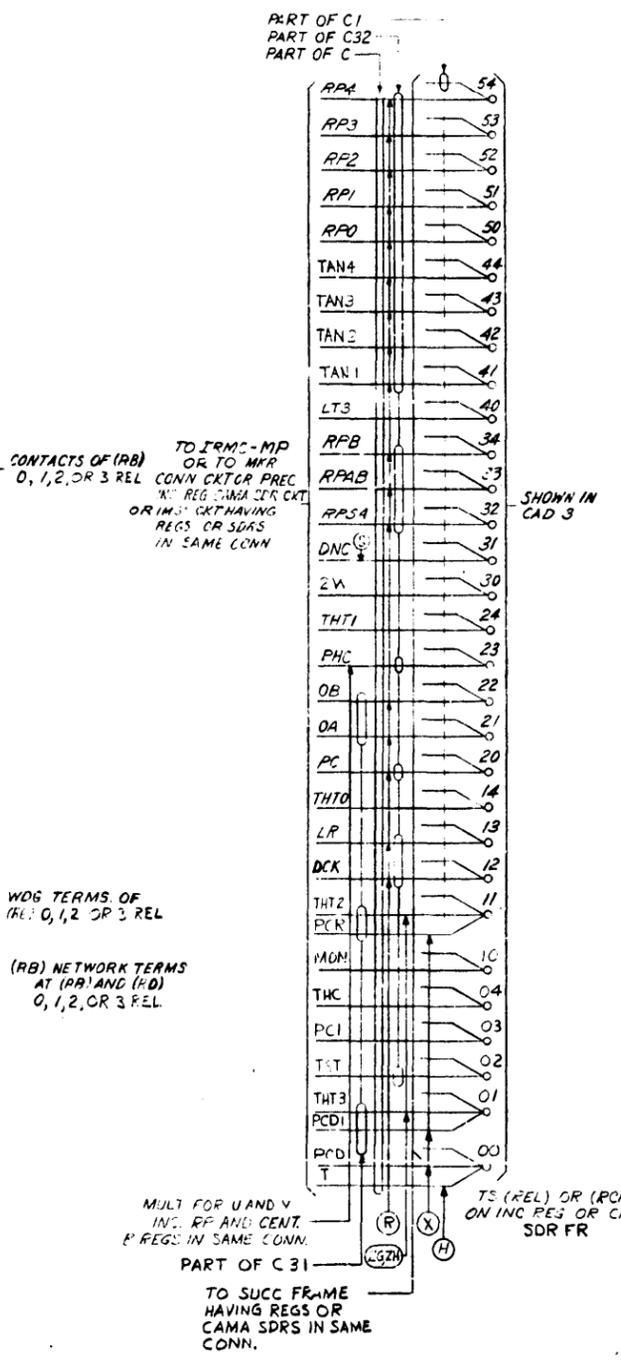
SD-26026-01-E1

CROSSBAR SYSTEMS		13
INCOMING REGISTER MARKER CONNECTOR CIRCUIT REGISTER PART		
BELL TELEPHONE LABORATORIES INCORPORATED		65

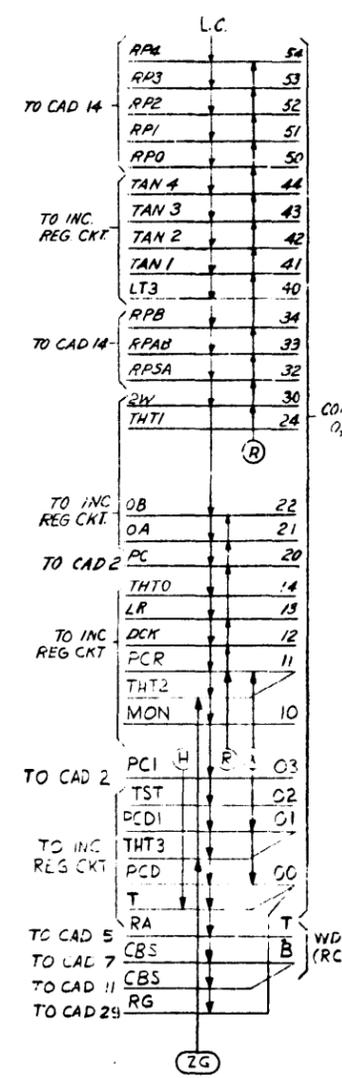
CAD 7
(FOR APP FIG. 2)
INC. REG. FR.



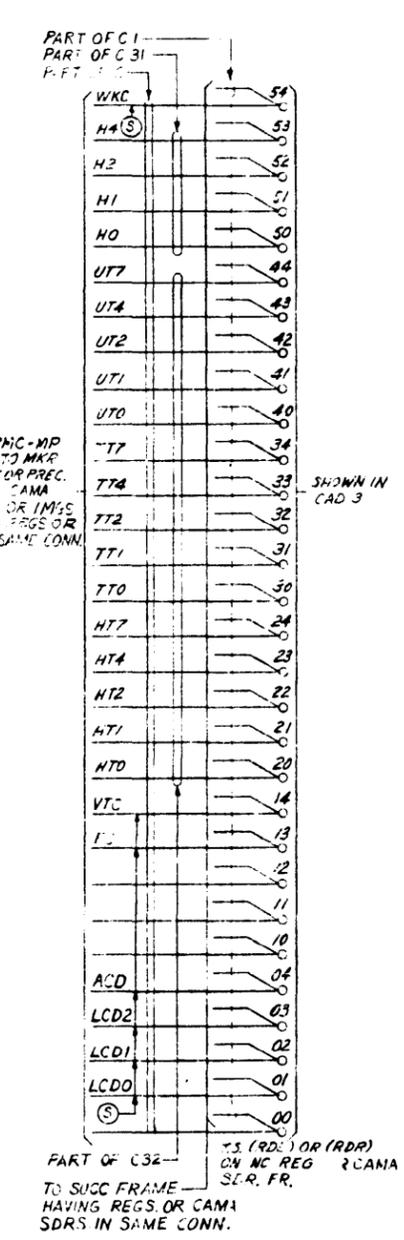
CAD 8
(FOR APP FIG. 2)



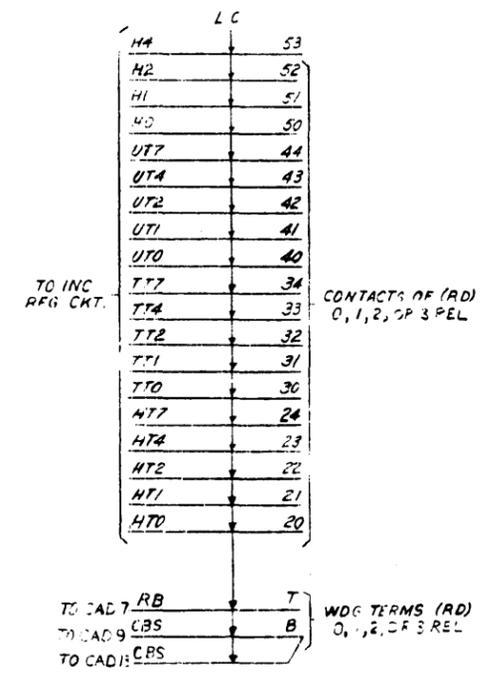
CAD 9
(FOR APP FIG. 2 AND 'X' OPTION)
INC. REG. FR.



CAD 10
(FOR APP FIG. 2)



CAD 11
(FOR APP FIG. 2)
INC. REG. FR.



DRAWING ISSUE	
1	ISSUE
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3	REVISED
4	REVISED
5	REVISED
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22	REVISED

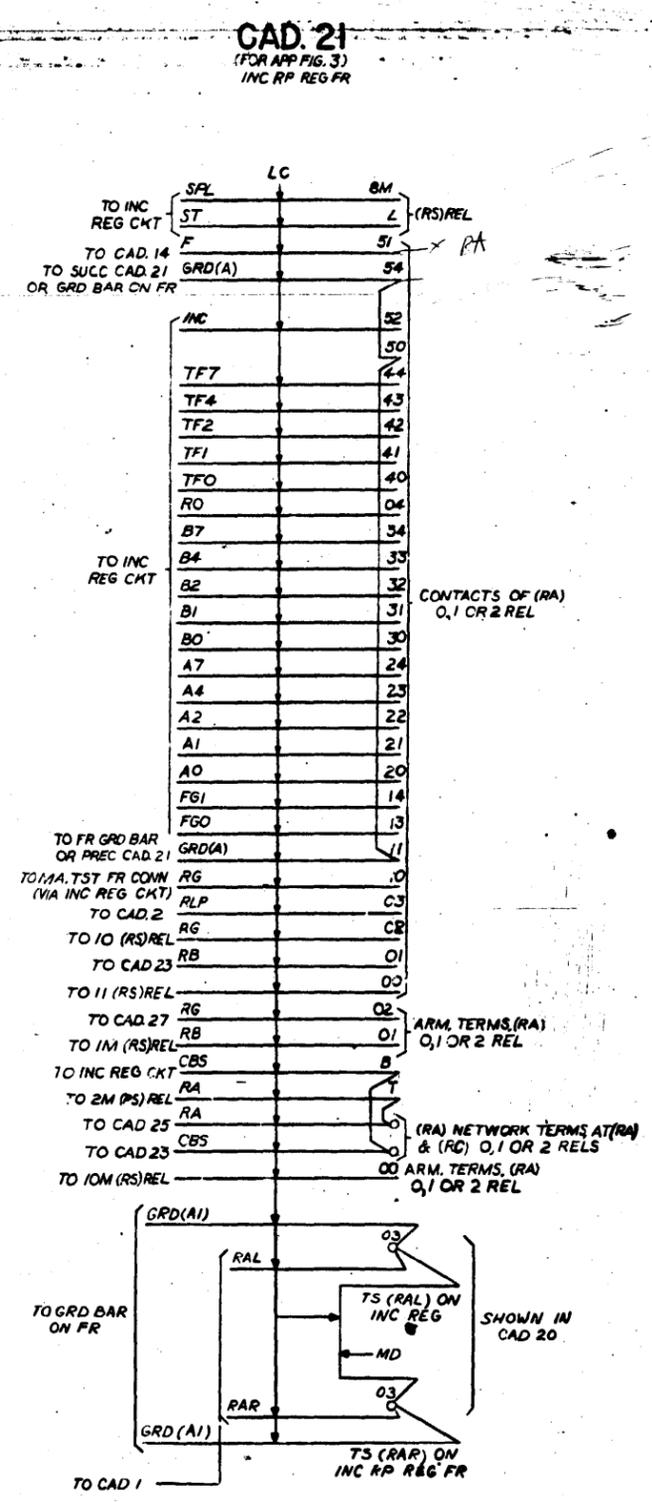
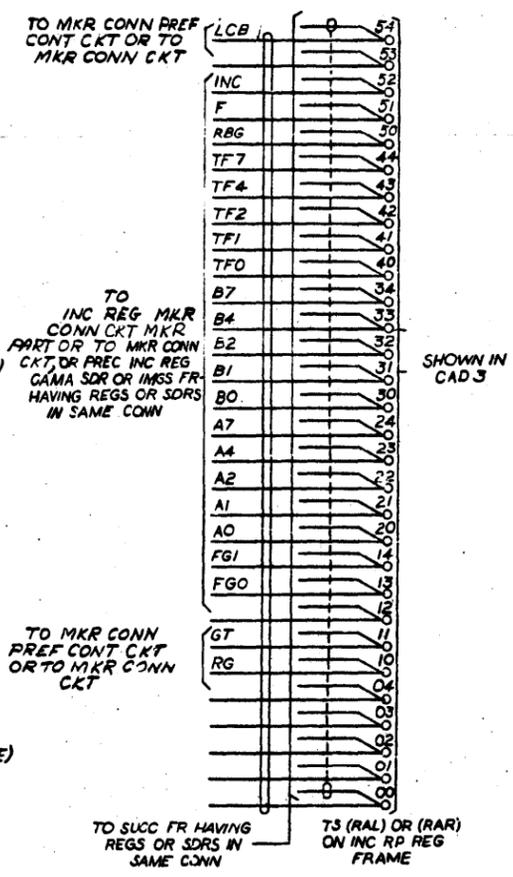
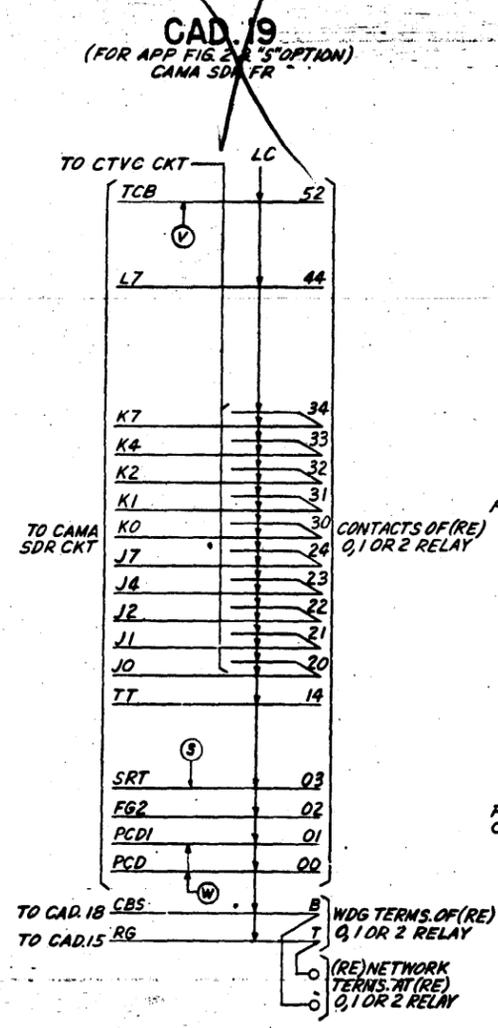
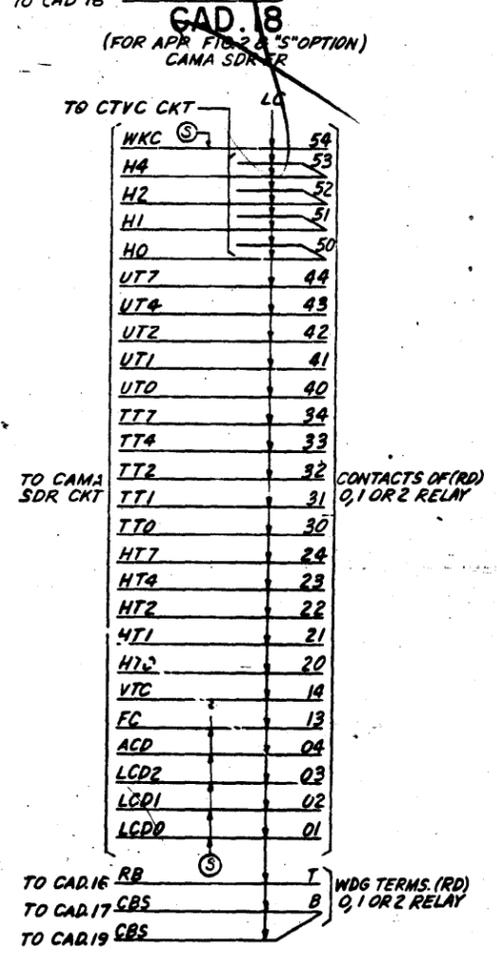
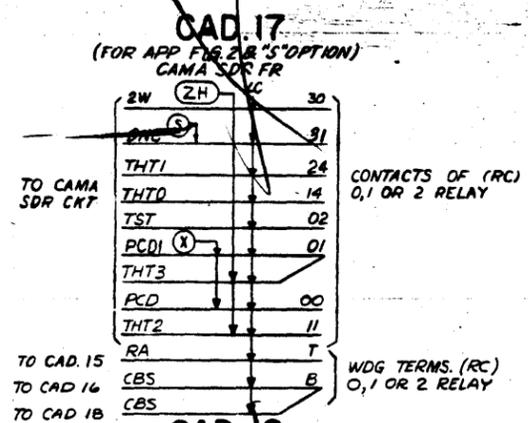
SD-26026-01-G2

BELL TELEPHONE LABORATORIES, INC

PRINTED IN U.S.A.
E-1420 (4-52)

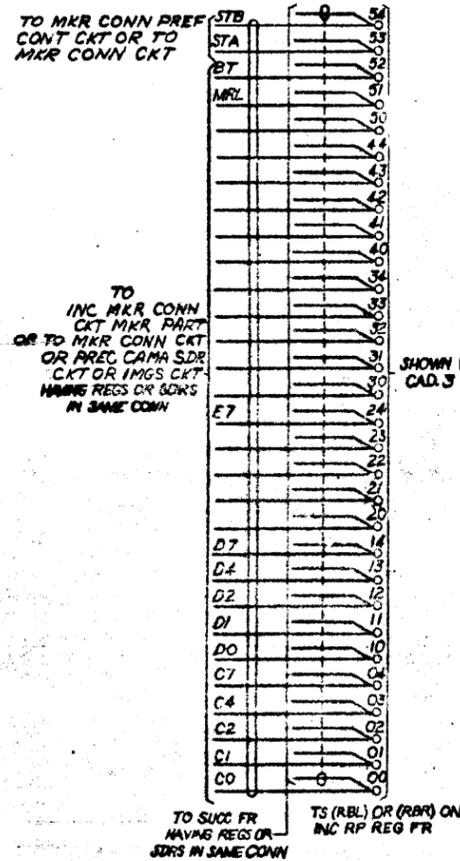
INCOMING REGISTER MARKER CONNECTOR CIRCUIT REGISTER PART		ISSUE 243
BELL TELEPHONE LABORATORIES, INC		SD-26026-01-G2
65		PRINTED IN U.S.A.

DRAWING	ISSUE
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80	123
110	124
130	125
180	126
190	127
200	128
220	129

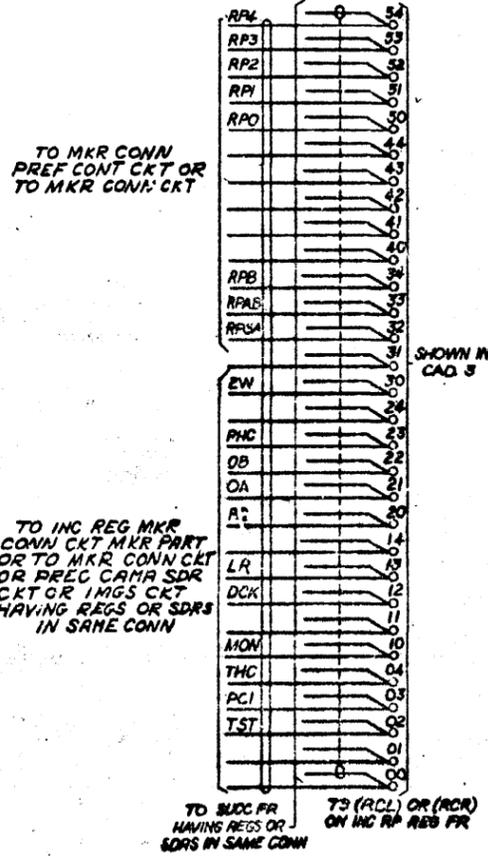


INCOMING REGISTER MARKER CONNECTOR CIRCUIT REGISTER PART		ISSUE 24B
BELL TELEPHONE LABORATORIES INCORPORATED		SD-26026-01-G4
6S		

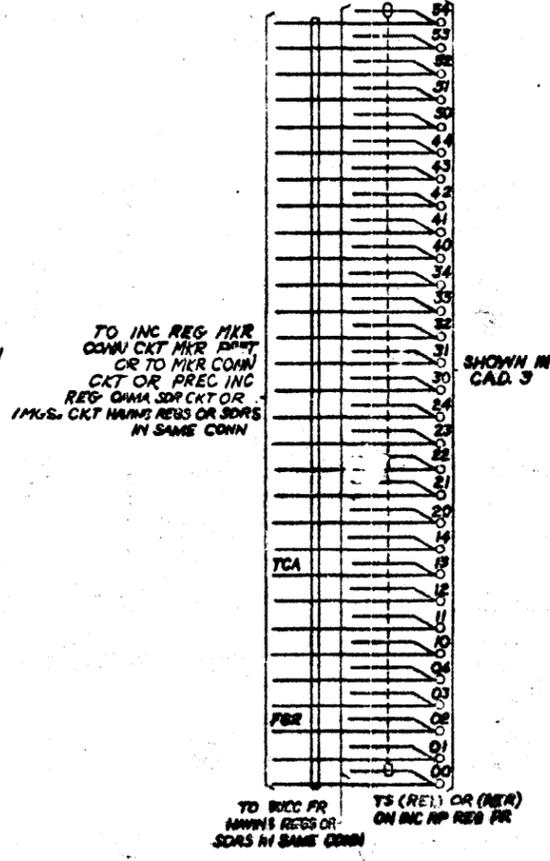
CAD. 22
(FOR APP FIG. 3)
INC RP REG FR



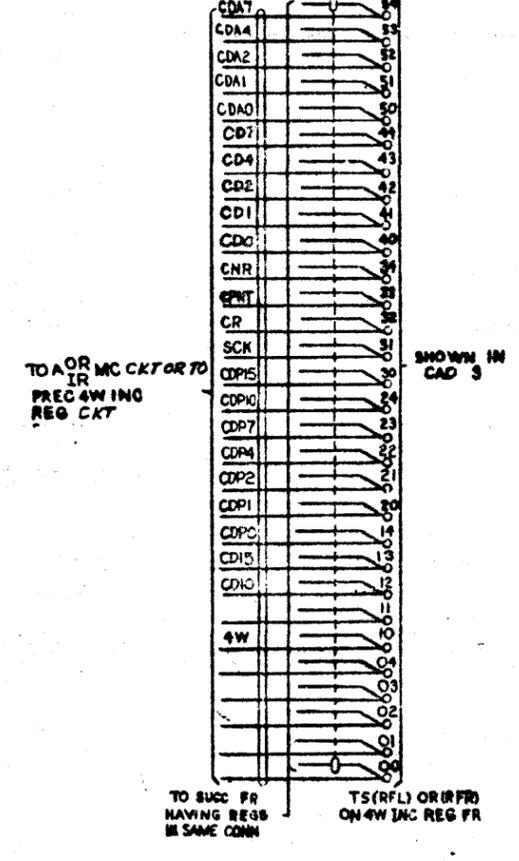
CAD. 24
(FOR APP FIG. 3)
INC RP REG FR



CAD. 26
(FOR APP FIG. 3)
INC RP REG FR



CAD. 28
(FOR APP FIG. 4)
4W INC REG FR



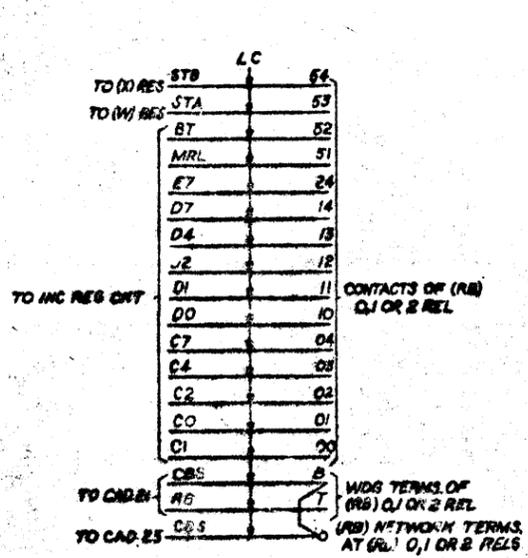
CAD. 29
(FOR APP FIG. 4)
4W INC REG FR

CD7	54
CDA4	53
CDA2	52
CDA1	51
CDA0	50
CD7	44
CD4	43
CD2	42
CD1	41
CD0	40
CNR	34
CPNT	33
CR	32
SCK	31
CDP15	30
CDP10	24
CDP7	23
CDP4	22
CDP2	21
CDP1	20
CDP0	14
CD15	13
CD10	12
4W	10
CBS1	B
RG	T
LG	

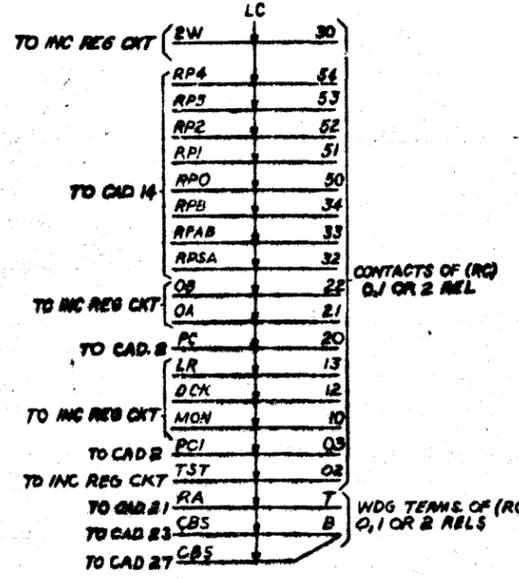
CONTACTS OF (RF) 1, 2 OF 3 REL

WDG TERMINALS OF (RF) 1, 2 OF 3 REL

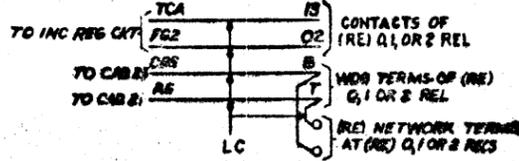
CAD. 23
(FOR APP FIG. 3)
INC RP REG



CAD. 25
(FOR APP FIG. 3)
INC RP REG FR



CAD. 27
(FOR APP FIG. 3)
INC RP REG FR

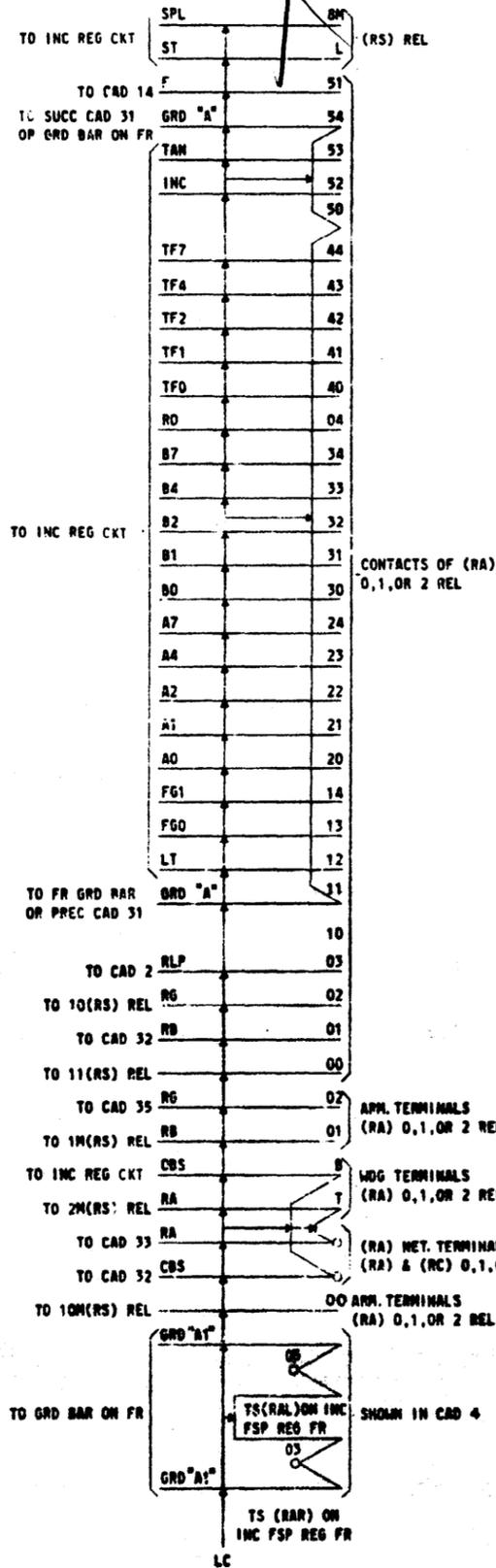


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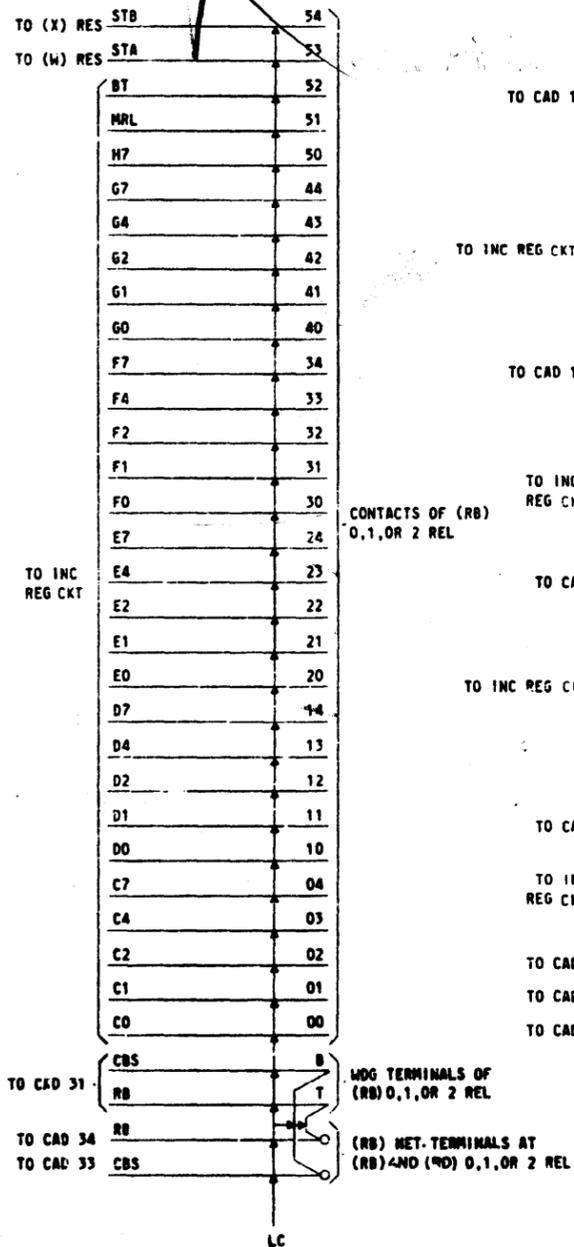
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14D	REV
15AR	REV
17D	REV
18D	REV
22D	REV

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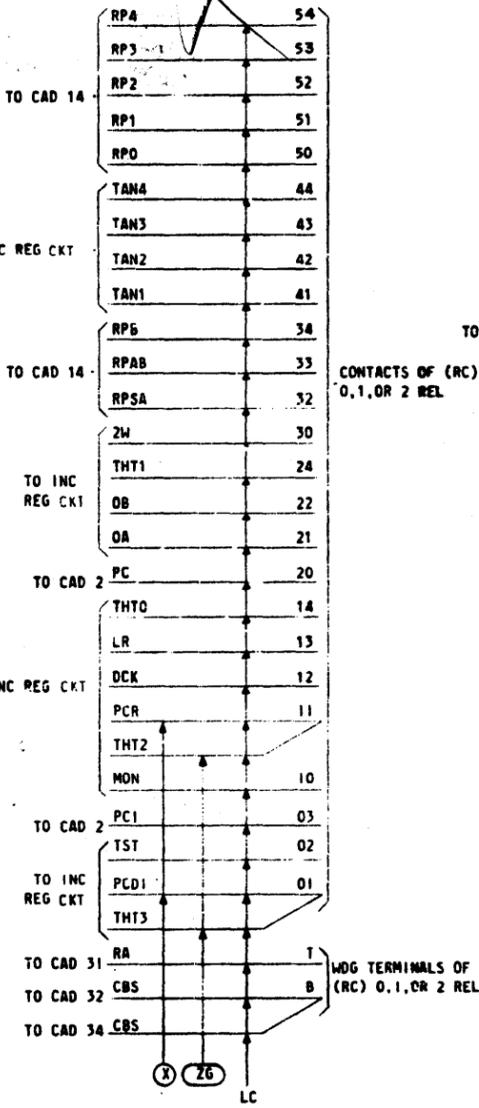
CAD 31
(FOR APP FIG. 2 & R OPTION)
INC FSP REG FR



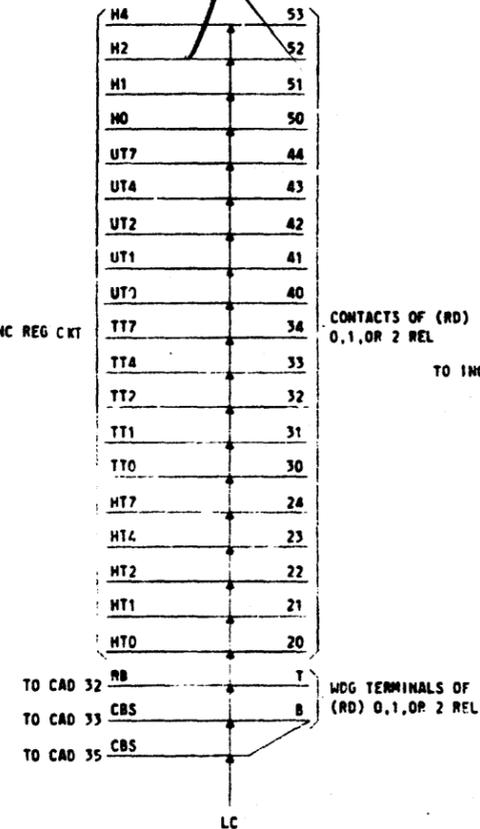
CAD 32
(FOR APP FIG. 2)
INC FSP REG FR



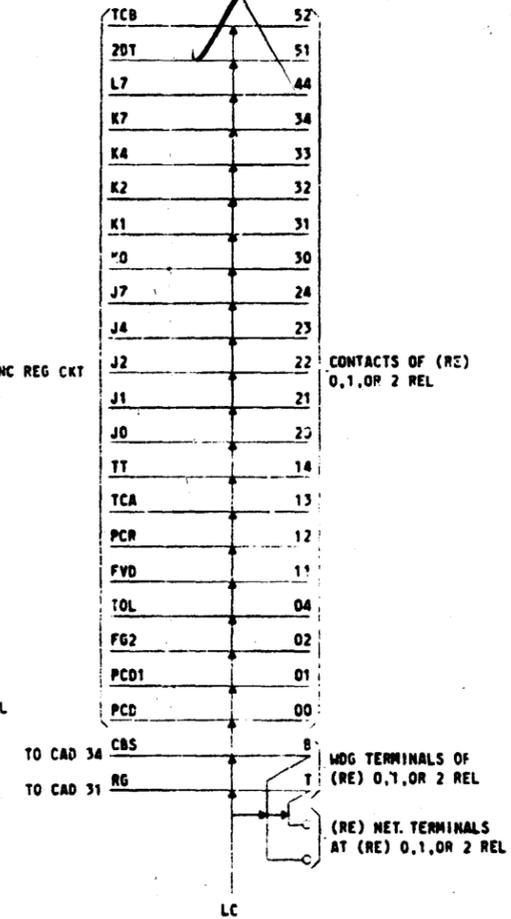
CAD 33
(FOR APP FIG. 2 & R OPTION)
INC FSP REG FR



CAD 34
(FOR APP FIG. 2)
INC FSP REG FR



CAD 35
(FOR APP FIG. 2 & R OPTION)
INC FSP REG FR



DRAWING	ISSUE
13D	13W
18D	18W
22D	22W

ISSUE
24B

INCOMING REGISTER MARKER
CONNECTOR CIRCUIT
REGISTER PART

BELL TELEPHONE LABORATORIES
INCORPORATED

SD-26026-01-66

65

SD-26026-01-66

STABLO
NO. 5-1-66