

APPARATUS INDEX

DESIG	LOCATION		
	FS	APP FIG	EQPT
RELAYS			
ATB	1D4	1	
ARO-9	(3-5)F7	1	
GP	1E2	1	
RCD	2F5	1	
RC1	2G5	1	
SMC9	2D4	1	
STO-9	(3-5)B7	1	
T(O-9)A	1(B-H)1	1	
T(O-9)B	1(B-H)5	1	
TPO-9	1(B-H)7	1	
TRO-9	(3-5)A7	1	
TRT1	2B7	1	

DIODES			
DESIG	FS	APP FIG	EQPT
ARO-9	(3-5)F7	1	
GP	1E2	1	
RCD	2F6	1	
RC1	2G6	1	
TPO-9	1(B-H)7	1	

NETWORKS			
DESIG	FS	APP FIG	EQPT
GP	1F2	1	
RCD	2F6	1	
RC1	2G6	1	
THM90	2B4	1	
THM91	2H4	1	

DESIG	LOCATION		
	FS	APP FIG	EQPT
SWITCH			
NO.9	SEE APP FIG.	1	

DESIG	FS LOC
CDLS POS CKT	
BZO-9	6H3

DESIG	FS LOC
POWER SUPPLY CKT	
CR	6HO
FF	6HO

LINE, LINK AND MARKER CKT	
DESIG	FS LOC
RGB	2D9
RGC	2D9
SMTA	2C7
SMTB	2C7
SM(O-9)	2(B-F)1
TFA	2G1
TFB	2A1
TRA	2H1
TRB	2A1
TRT	2B7
TRO	2F6
TR1	2G6
TROA	2F6
TR1A	2G6
TRB	2B1
TR9	2G1

LEAD INDEX

DESIG	FS LOC
STA DIAL TR TRK CKT NO. 1	
ATB	1C3
COO	5F1
GRD	5C1
HM	2B3
HMPB	1B4
MCC	5C1
ONG	5C1
PA	5G1
PB	5G1
PR	5A1
R	6F8
RA	5E1
RB	5D1
RLS	5F1
RLDT	5B1
S	6F8
ST	5B1
STB	5A1
T	6F8
TA	5D1
TB	5D1
TRU	2B3

DESIG	FS LOC
STA DIAL TR TRK CKT NO. 0	
COO	3F1
GP	1B2
GRD	3C1
HM	2G3
HMPA	1B2
MCC	3C1
ONG	3C1
PA	3G1
PB	3G1
PR	3A1
R	6F8
RA	3E1
RB	3D1
RLS	3E1
RLDT	3B1
S	6F8
ST	3B1
STB	3A1
T	6F8
TA	3D1
TB	3D1
TRF	2B6
TRU	2G3
TR1A	2H5

DESIG	FS LOC
TWO-WAY CO TRK CKT	
AAA	(3-5)F8
AAB	(3-5)F8
CG	(3-5)C8
ER	6E1
FR	(3-5)E8
FL1	6G1
FL2	6G1
GR	6E0
LL	6G1
MC	(3-5)C9
MTR	(3-5)H9
PA	(3-5)G8
PB	(3-5)G8

OPTION INDEX

APP OR WIRING	LOCATION
Z	3E6, 3E7, 3F7, 4F7, 4F8, 5F6, 5F7, 5F8, 6F1, 6G1, APP FIG 1
Y	3E6, 3E7, 4F7, 5F7, 6F1, 6G1, APP FIG 1

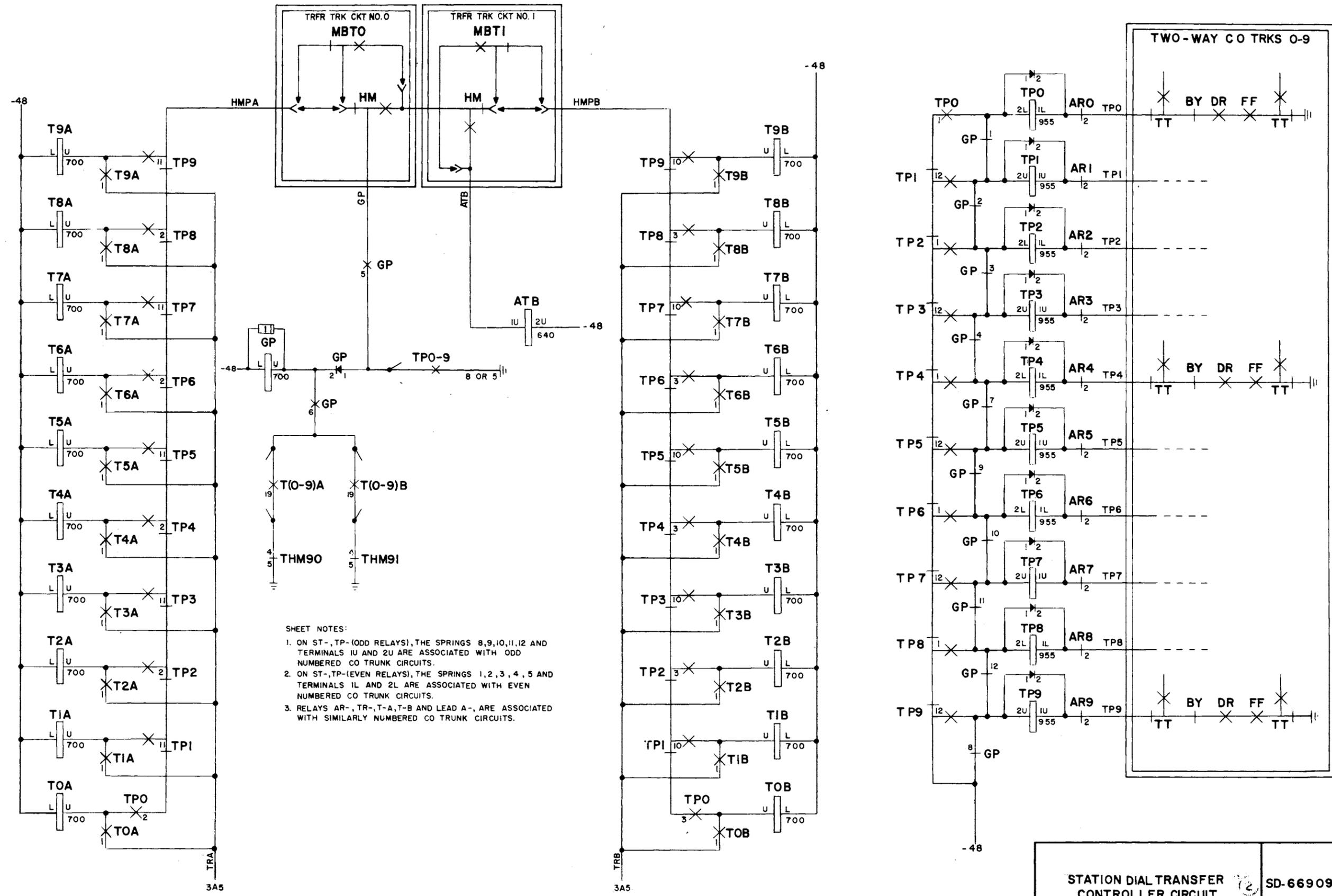
DRAWING
ISSUE
1
SAX
WFF
KEL
4B
PMC
PJS
LDJ

4

STATION DIAL TRANSFER CONTROLLER CIRCUIT (2) SD-66909-01-A2
 BELL TELEPHONE LABORATORIES INCORPORATED 6S PRINTED IN U.S.A.

FS 1
TRUNK PREFERENCE CIRCUIT

DRAWING
ISSUE
1
RUP
JEFF
KEL
BCM
PLS
3D
RHF



- SHEET NOTES:
1. ON ST-, TP-(ODD RELAYS), THE SPRINGS 8,9,10,11,12 AND TERMINALS 1U AND 2U ARE ASSOCIATED WITH ODD NUMBERED CO TRUNK CIRCUITS.
 2. ON ST-, TP-(EVEN RELAYS), THE SPRINGS 1,2,3,4,5 AND TERMINALS 1L AND 2L ARE ASSOCIATED WITH EVEN NUMBERED CO TRUNK CIRCUITS.
 3. RELAYS AR-, TR-, T-A, T-B AND LEAD A-, ARE ASSOCIATED WITH SIMILARLY NUMBERED CO TRUNK CIRCUITS.

SD-66909-01-B1

3

STATION DIAL TRANSFER
CONTROLLER CIRCUIT

BELL TELEPHONE LABORATORIES
INCORPORATED

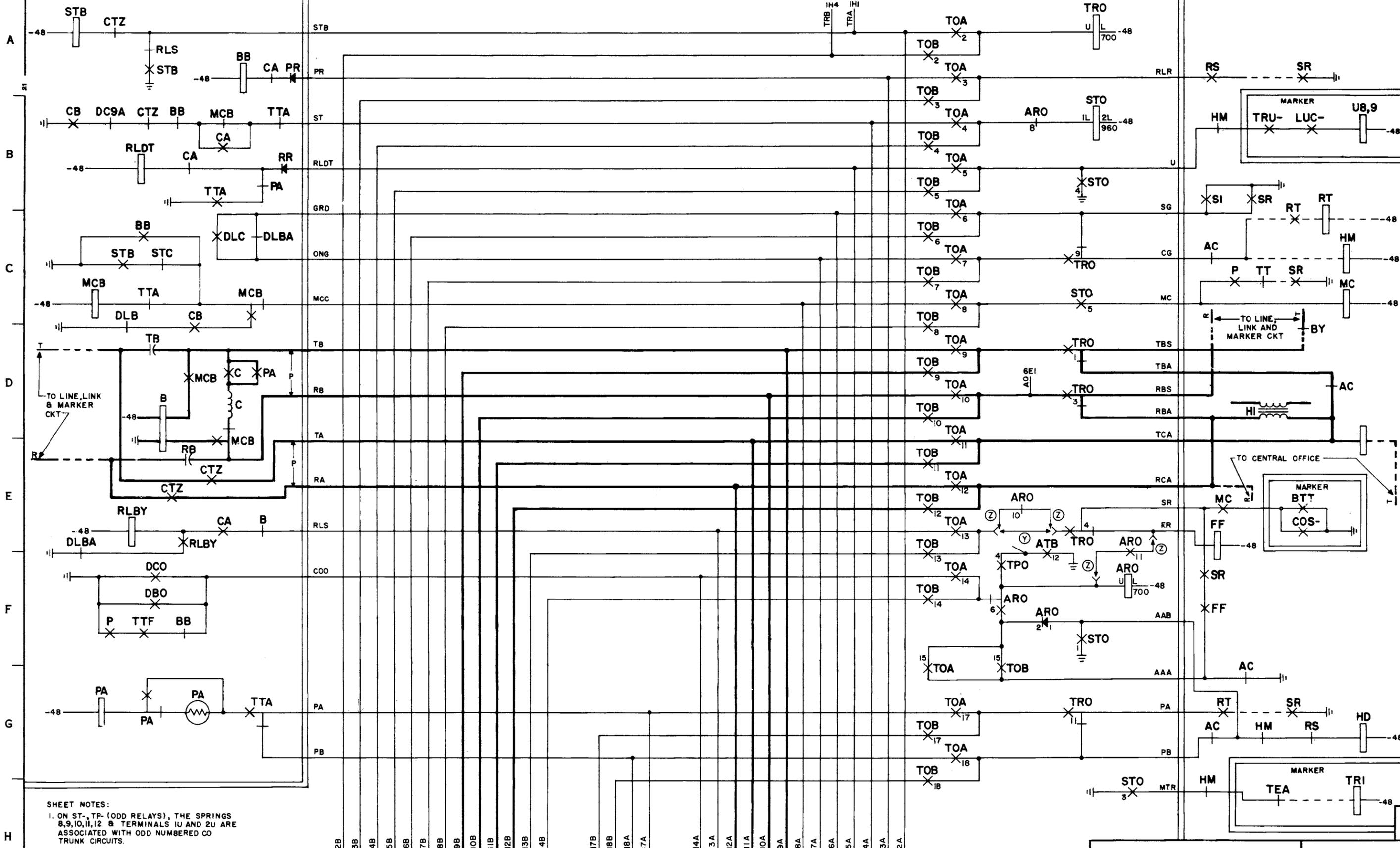
SD-66909-01-B1

6S PRINTED IN U.S.A.

PART OF FS 3
MULTI CO. TRUNK CONNECTIONS

STATION DIAL TRANSFER TRUNK NO. 0

TWO-WAY C.O. TRUNK NO. 0



- SHEET NOTES:
1. ON ST-, TP- (ODD RELAYS), THE SPRINGS 8,9,10,11,12 & TERMINALS 1U AND 2U ARE ASSOCIATED WITH ODD NUMBERED CO TRUNK CIRCUITS.
 2. ON ST-, TP- (EVEN RELAYS), THE SPRINGS 1,2,3,4,5, & TERMINALS 1L AND 2L ARE ASSOCIATED WITH EVEN NUMBERED CO TRUNK CIRCUITS.
 3. RELAYS AR-, TR-, T-A, T-B AND LEAD A-, ARE ASSOCIATED WITH SIMILARLY NUMBERED CO TRUNK CIRCUITS.

DRAWING ISSUE
1
4B

SD-66909-01-B3

STATION DIAL TRANSFER CONTROLLER CIRCUIT

BELL TELEPHONE LABORATORIES INCORPORATED

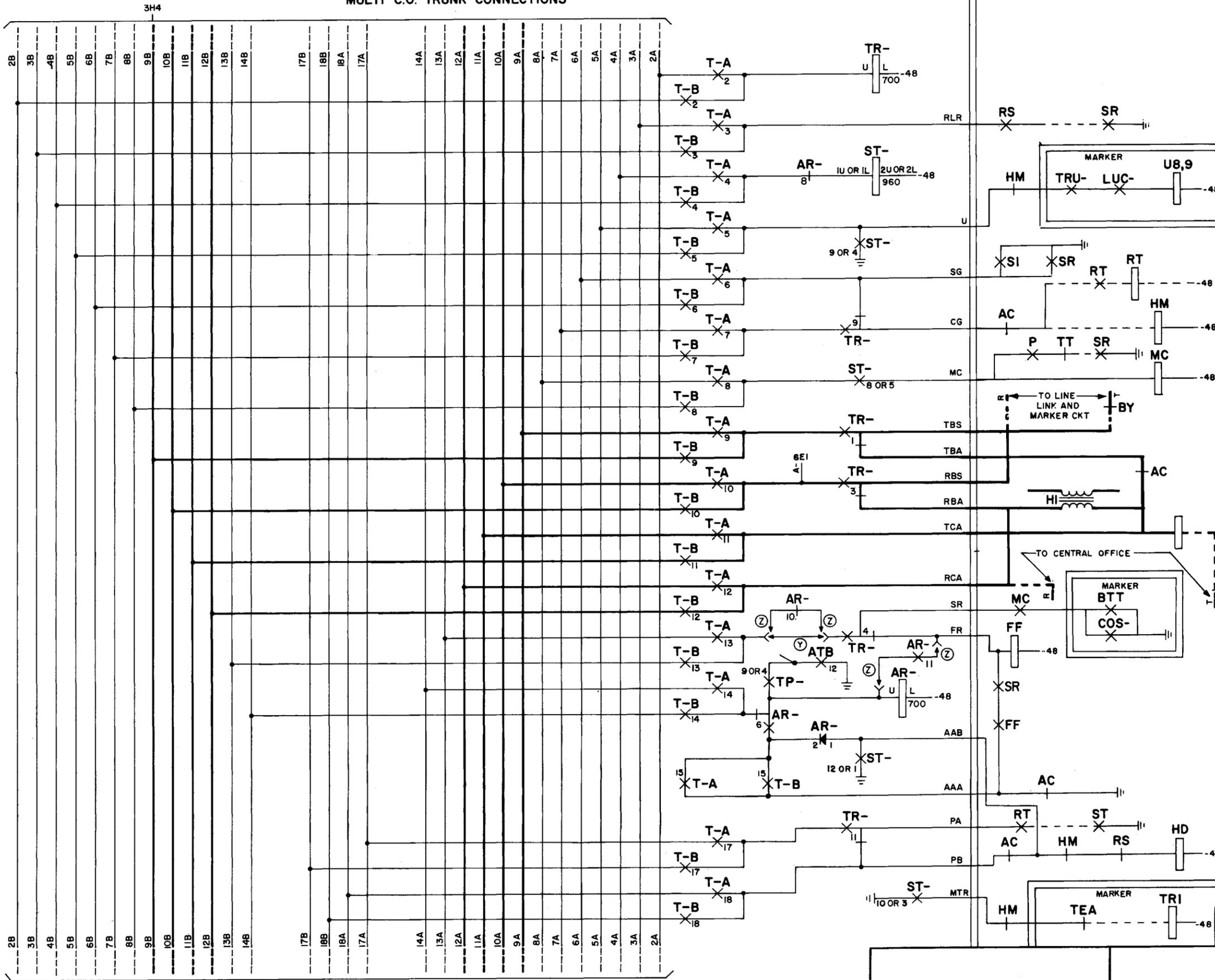
SD-66909-01-B3

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PART OF FS 3
MULTI C.O. TRUNK CONNECTIONS

SHEET NOTES:

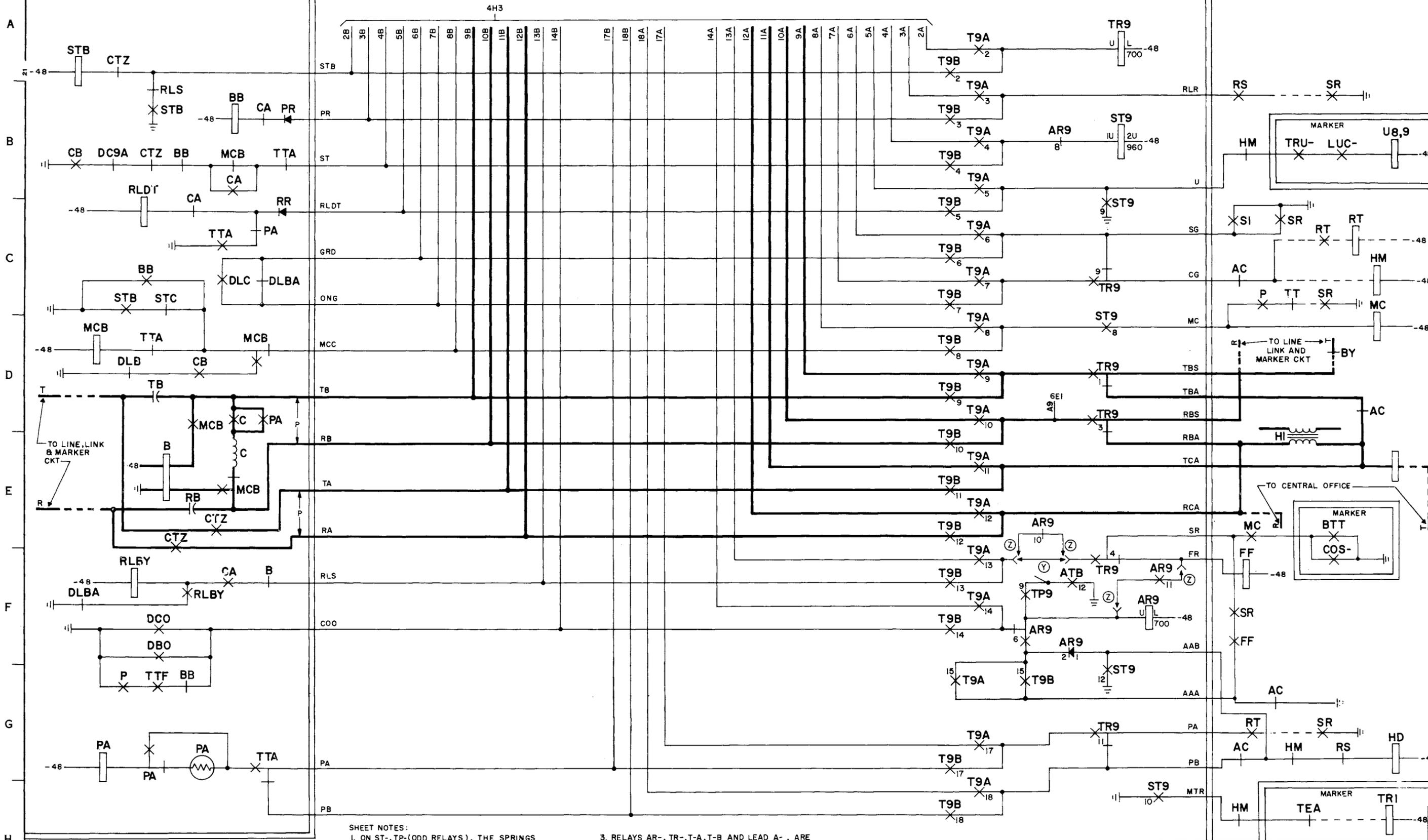
- ON ST-, TP- (ODD RELAYS), THE SPRINGS 8, 9, 10, 11, 12, & TERMINALS 1U AND 2U ARE ASSOCIATED WITH ODD NUMBERED CO TRUNK CIRCUITS.
- ON ST-, TP- (EVEN RELAYS), THE SPRINGS 1, 2, 3, 4, 5, & TERMINALS 1L AND 2L ARE ASSOCIATED WITH EVEN NUMBERED CO TRUNK CIRCUITS.
- RELAYS AR-, TR-, T-A, T-B AND LEAD A- ARE ASSOCIATED WITH SIMILARLY NUMBERED CO TRUNK CIRCUITS.



DRAWING	PKU
ISSUE	HW
4B	FMC
	PJS
	LDJ

STATION DIAL TRANSFER
CONTROLLER CIRCUIT 2 SD-66909-01 B4
BELL TELEPHONE LABORATORIES
INCORPORATED 6S PRINTED IN U.S.A.

DRAWING	1
ISSUE	1
BY	ARKU
CHECKED	WFF
DATE	1/27/41
APPROVED	PMC
BY	FJS
DATE	1/27/41



- SHEET NOTES:
- ON ST-, TP-(ODD RELAYS), THE SPRINGS 8, 9, 10, 11, 12, & TERMINALS 1U AND 2U ARE ASSOCIATED WITH ODD NUMBERED CO TRUNK CIRCUITS.
 - ON ST-, TP-(EVEN RELAYS), THE SPRINGS 1, 2, 3, 4, 5, & TERMINALS 1L AND 2L ARE ASSOCIATED WITH EVEN NUMBERED CO TRUNK CIRCUITS.
 - RELAYS AR-, TR-, T-A, T-B AND LEAD A-, ARE ASSOCIATED WITH SIMILARLY NUMBERED CO TRUNK CKTS.

STATION DIAL TRANSFER
CONTROLLER CIRCUIT

BELL TELEPHONE LABORATORIES
INCORPORATED

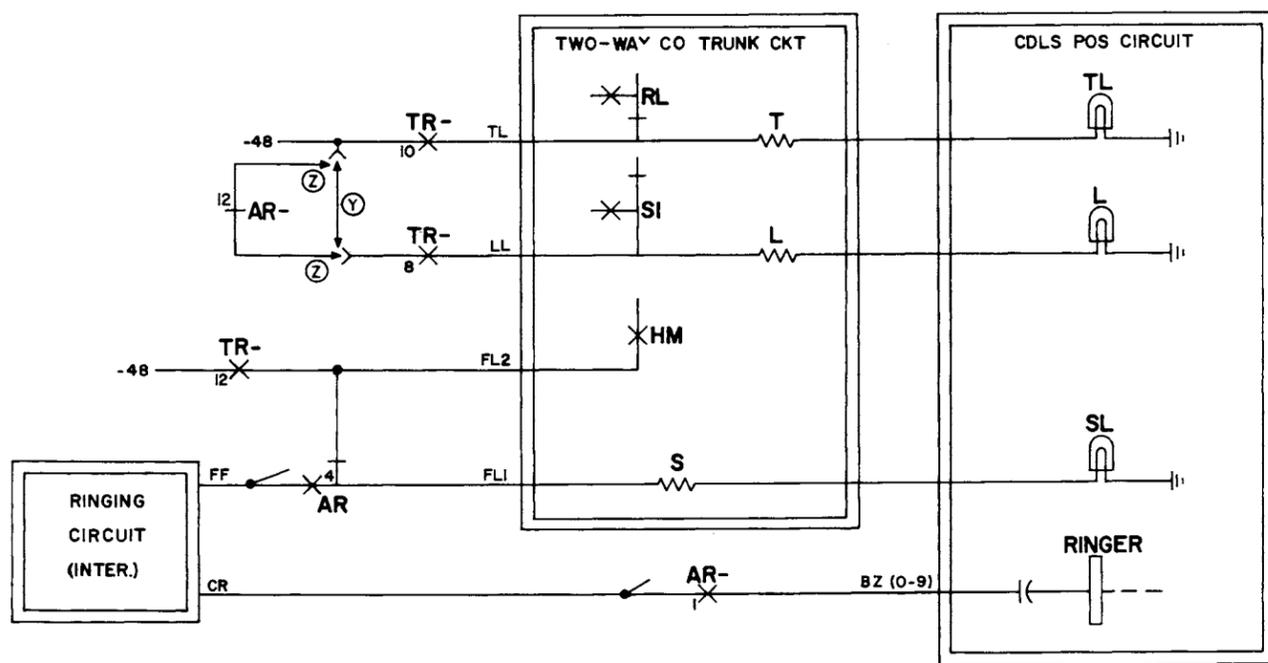
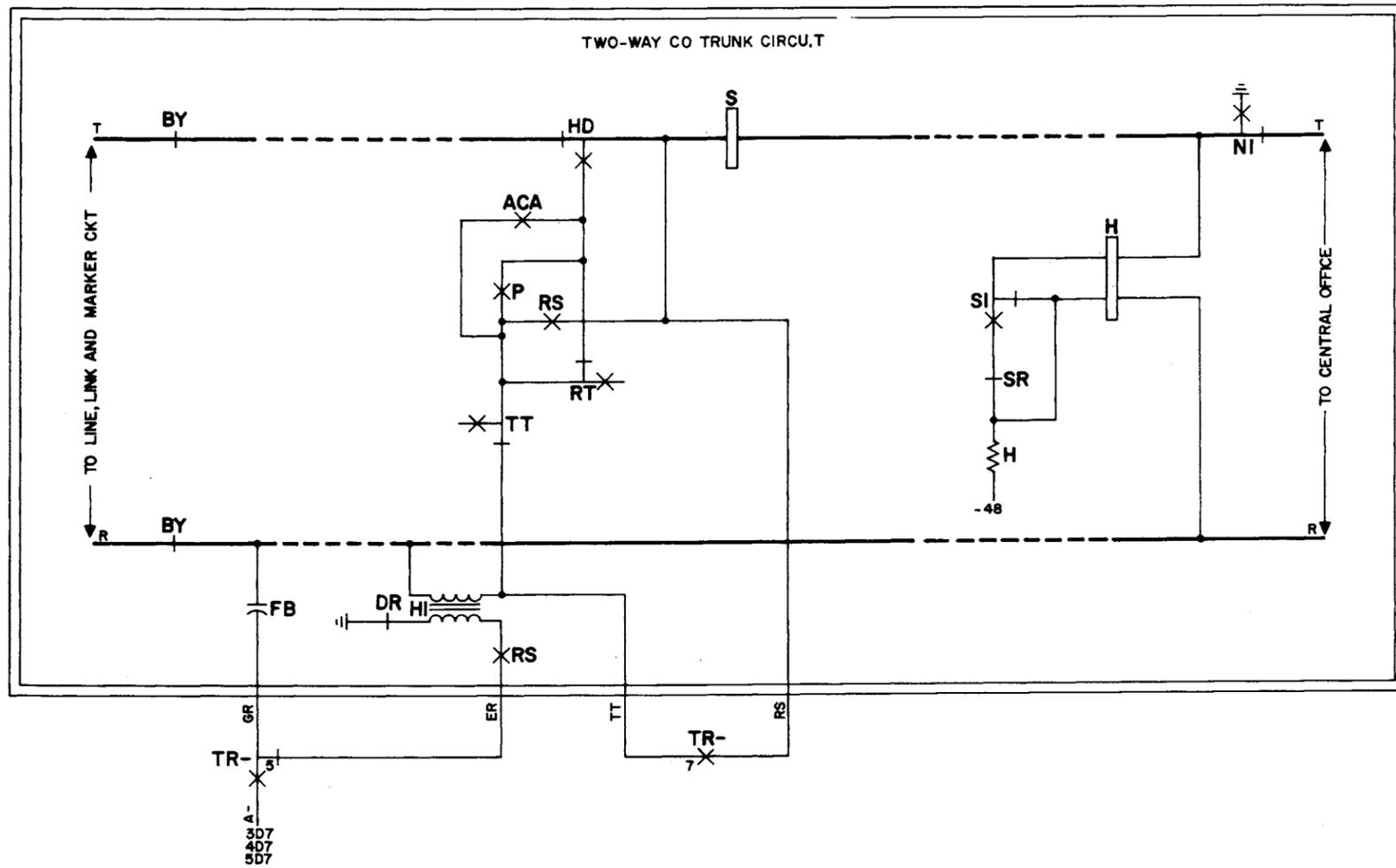
SD-66909-01-B5

DWG SIZE 6S

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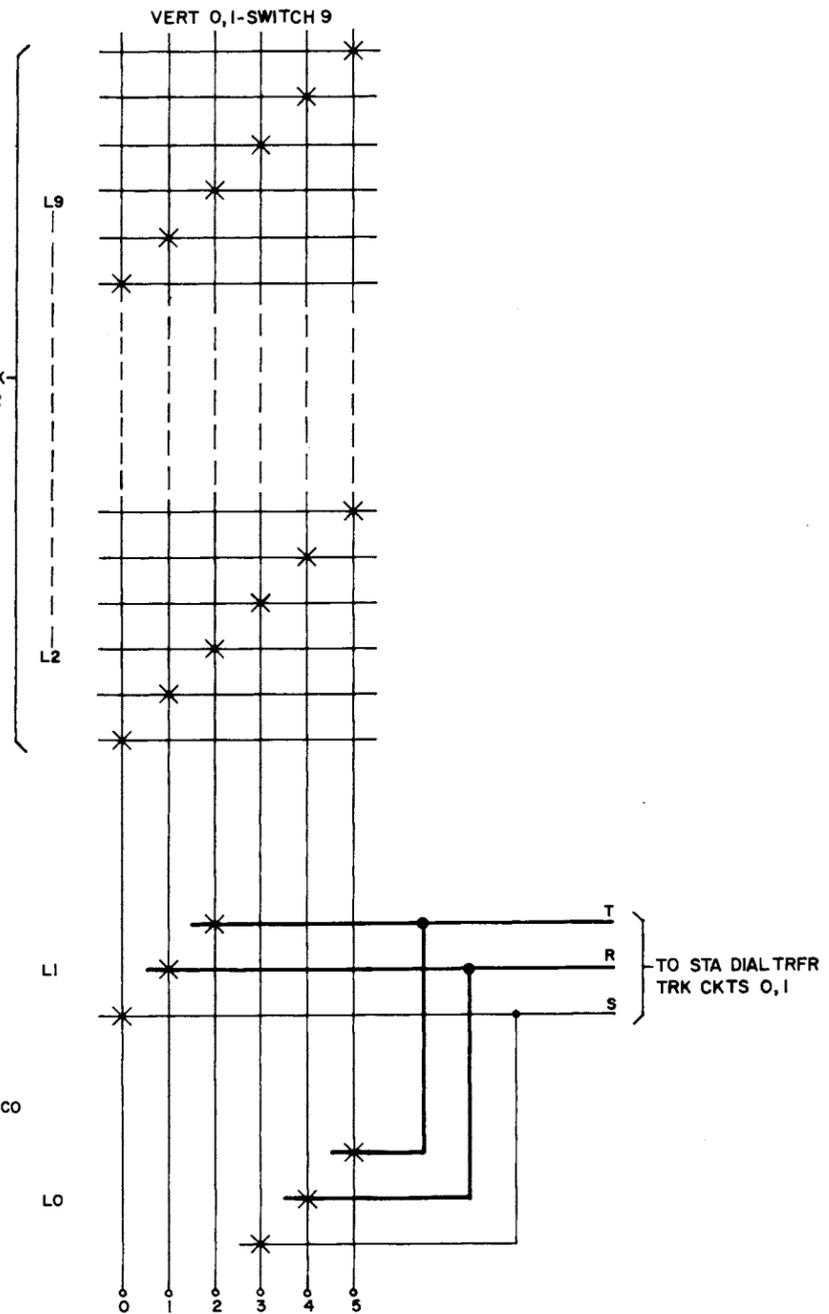
SD-66909-01-B5

FS 4
LAMP BUZZER AND TONE CONTROL



- SHEET NOTES:
1. ON ST-, TP- (ODD RELAYS), THE SPRINGS 8, 9, 10, 11, 12 & TERMINALS 1U AND 2U ARE ASSOCIATED WITH ODD NUMBERED CO TRUNK CIRCUITS.
 2. ON ST-, TP- (EVEN RELAYS), THE SPRINGS 1, 2, 3, 4, 5 & TERMINALS 1L AND 2L ARE ASSOCIATED WITH EVEN NUMBERED CO TRUNK CIRCUITS.
 3. RELAYS AR-, TR-, T-A, T-B AND LEAD A- ARE ASSOCIATED WITH SIMILARLY NUMBERED CO TRUNK CIRCUITS.

FS 5
LINK SWITCH CIRCUIT



STATION DIAL TRANSFER CONTROLLER CIRCUIT (2)
BELL TELEPHONE LABORATORIES INCORPORATED
SD-66909-01-B6
6S PRINTED IN U.S.A.

DRAWING	ISSUE
1	RKU JFF KFW
4B	PMC PJS LDJ

APP FIG. 1

RELAY		ARO		ARI-8		AR9		ATB		GP		RCO		RCI		SMC9		DESIG		
CODE		AF20		AF20		AF20		AK26		AJ15		AK11		AF24				CODE		
OPTION																		OPTION		
DESIG	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	DESIG
12	EMB 6F1	EMB 6F1	M	EMB 6F1	M	EMB 6F1	M	EMB 6F1	M	EMB 1G7	M	EMB 1G7	M	EMB 1G7	M	EMB 1G7	M	EMB 1G7	M	12
11	M 3F7	M 4F7	M	M 4F7	M	M 5F7	M	M 5F7	M	EMB 1F7	M	EMB 1F7	M	EMB 1F7	M	EMB 1F7	M	EMB 1F7	M	11
10	EMB 3E7	EMB 4E7	EMB	EMB 4E7	EMB	EMB 5E7	EMB	EMB 5E7	EMB	EMB 1E7	EMB	EMB 1E7	EMB	EMB 1E7	EMB	EMB 1E7	EMB	EMB 1E7	EMB	10
9										EMB 1E7	EMB	9								
8	EMB 3B7	EMB 4B7	EMB	EMB 4B7	EMB	EMB 5B7	EMB	EMB 5B7	EMB	EMB 1G7	B 2D9	8								
7										EMB 1D7		EMB 1D7		EMB 1D7		EMB 1D7		EMB 1D7		7
6	EMB 3F7	EMB 4F7	EMB	EMB 4F7	EMB	EMB 5F7	EMB	EMB 5F7	EMB	EMB 1D2		6								
5										EMB 1C3	B 2D9	5								
4	EMB 6G1	EMB 6G1	EMB	EMB 6G1	EMB	EMB 6G1	EMB	EMB 6G1	EMB	EMB 1D7		4								
3										EMB 1C7		EMB 1C7		EMB 1C7		EMB 1C7		EMB 1C7		3
2	EMB 1B7	EMB 1(C-F)7	EMB	EMB 1(C-F)7	EMB	EMB 1G7	EMB	EMB 1G7	EMB	EMB 1C7		2								
1	M 6H2	M 6H2	M	M 6H2	M	M 6H2	M	M 6H2	M	EMB 1B7		1								
COIL	3F7	4F7	5F7	ID4	3E7	4F7	5F7			IE2	2F5	2G5	2D4							COIL

DIODES

DESIG	LOC	CODE
ARO	3F7	446F
ARI-8	4F7	"
AR9	5F7	"
GP	ID2	"
RCO	2F6	"
RCI	2G6	"
TPO	1B7	"
TP1-8	1-7	"
TP9	1G7	"

NETWORKS

DESIG	LOC	CODE
GP	1F2	185A
THM90	2H4	"
THM91	2B4	"
RCO	2F5	"
RCI	2G5	"

RELAY		STO		ST1, 3, 5, 7		ST2, 4, 6, 8		ST9		DESIG	
CODE		AK4		AK4		AK4		AK4		CODE	
OPTION										OPTION	
DESIG	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC
12		M	4G7			M	5G7				
11		EMB	2(F,G)5			EMB	2G5				
10		EMB	4H7			EMB	5H7				
9		EMB	4C7			EMB	5C7				
8		EMB	4D7			EMB	5D7				
7											
6											
5	EMB 3C6					EMB 4D7					
4	EMB 3B7					EMB 4C7					
3	EMB 3H7					EMB 4H7					
2	EMB 2F5					EMB 2(F,G)5					
1	M 3F7					M 4G7					
COIL	3B7	4B7	4B7	5B7							

RELAY		TOA		TOB		T-A		T-B		T9A		T9B		DESIG	
CODE		AJ202		AJ202		AJ202		AJ202		AJ202		AJ202		CODE	
OPTION														OPTION	
DESIG	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC
24	M			M		M		M		M		M		M	
23	M			M		M		M		M		M		M	
22	M			M		M		M		M		M		M	
21	M			M		M		M		M		M		M	
20	M			M		M		M		M		M		M	
19	M	1E2	M	1E2	M	1E2	M	1E2	M	1E2	M	1E2	M	1E2	M
18	M	3G6	M	3G6	M	4H6	M	4H6	M	5H6	M	5H6	M	5H6	M
17	M	3G6	M	3G6	M	4G6	M	4G6	M	5G6	M	5G6	M	5G6	M
16	M			M		M		M		M		M		M	
15	M	3G6	M	3G7	M	4G6	M	4G7	M	5G6	M	5G7	M	5G7	M
14	M	3F6	M	3F6	M	4F6	M	4F6	M	5F6	M	5F6	M	5F6	M
13	M	3E6	M	3E6	M	4E6	M	4E6	M	5E6	M	5E6	M	5E6	M
12	M	3E6	M	3E6	M	4E6	M	4E6	M	5E6	M	5E6	M	5E6	M
11	M	3E6	M	3E6	M	4E6	M	4E6	M	5E6	M	5E6	M	5E6	M
10	M	3D6	M	3D6	M	4D6	M	4D6	M	5D6	M	5D6	M	5D6	M
9	M	3D6	M	3D6	M	4D6	M	4D6	M	5D6	M	5D6	M	5D6	M
8	M	3C6	M	3C6	M	4C6	M	4C6	M	5C6	M	5C6	M	5C6	M
7	M	3C6	M	3C6	M	4C6	M	4C6	M	5C6	M	5C6	M	5C6	M
6	M	3C6	M	3C6	M	4C6	M	4C6	M	5C6	M	5C6	M	5C6	M
5	M	3B6	M	3B6	M	4B6	M	4B6	M	5B6	M	5B6	M	5B6	M
4	M	3B6	M	3B6	M	4B6	M	4B6	M	5B6	M	5B6	M	5B6	M
3	M	3A6	M	3A6	M	4A6	M	4A6	M	5A6	M	5A6	M	5A6	M
2	M	3A6	M	3A6	M	4A6	M	4A6	M	5A6	M	5A6	M	5A6	M
1	M	1H1	M	1H5	M	1(C-G)1	M	1(C-G)5	M	1C1	M	1C5	M	1C5	M
COIL	1H0	1H5	1(C-G)1	1(C-G)5	1B0	1B5	COIL								

RELAY		TPO		TP1, 3, 5, 7		TP2, 4, 6, 8		TP9		TRO		TRI-8		TR9		TRT1		DESIG		
CODE		AK7		AK7		AK7		AJ516		AJ516		AJ516		AF100				CODE		
OPTION																		OPTION		
DESIG	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	CONT ARR	LOC	DESIG
12		EMB	1(B-F)7			EMB	1G7	EMB	6G1	EMB	6G1	EMB	6G1	EMB	6G1	EMB				12
11		EMB	1(C-F)1			EMB	1B1	EMB	3G7	EMB	4G7	EMB	5G7	M	2B2					11
10		EMB	1(C-G)5			EMB	1B5	EMB	6F1	EMB	6F1	EMB	6F1	EMB						10
9		EM	4F7			EM	5F7	EMB	3C6	EMB	4C7	EMB	5C7	M	2B6					9
8		EM	1E3			EM	1C3	EMB	6G1	EMB	6G1	EMB	6G1	EMB	2B2					8
7						EMB	6E2	EMB	6E2	EMB	6E2	EMB								7
6						EMB		EMB		EMB		EMB		EMB						6
5	EM	1G3		EM	1E3			EMB	6E1	EMB	6E1	EMB	6E1							5
4	EM	3F7		EM	4F7			EMB	3E7	EMB	4F7	EMB	5F7	EMB	2G2					4
3	EMB	1H5		EMB	1(C-G)5			EMB	3D7	EMB	4D6	EMB	5D7	M	2D4					3
2	EMB	1H1		EMB	1(C-F)1			EMB		EMB		EMB		EMB	2D9					2
1	EMB	1B7		EMB	1(B-F)1			EMB	3D7	EMB	4D6	EMB	5D7	M	2G2					1
COIL	1B7	1(C-F)7	1(C-F)7	1G7	3A7	4A7	5A7	2B7												COIL

RELAY																				DESIG	
CODE																				CODE	
OPTION																				OPTION	
DESIG	LOC	CONT ARR	LOC																		
12																					12
11																					11
10																					10
9																					9
8																					8
7																					7
6																					6
5																					5
4																					4
3																					3
2																					2
1																					1
COIL																					COIL

SWITCH 324AK

NO. 9 SWITCH						
SEL MAG	LOCATION	HOLD MAG	LOCATION	HOLD O.N. CONT		
RB OR LT	COIL	R L	COIL	1	2	3
				4	5	
DESIG	LOC	DESIG	LOC	DESIG	CONT NO.	LOCATION
SM90	2B2	THM90	2H4	THM90	4, 5	1F2
SM91	2C2	THM91	2B4	THM91	4, 5	1F2
SM92	2C2					
SM93	2D2					
SM94	2D2					
SM95	2E2					
SM96	2E2					
SM97	2F2					
SM98	2F2					
SM99	2F2					

STATION DIAL TRANSFER
CONTROLLER CIRCUIT

BELL TELEPHONE LABORATORIES
INCORPORATED

SD-66909-01-C1

6S

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DRAWING	ISSUE
1	RSP JFF KKJ
3D	RJS RMP
4B	PWC PJS LDJ

CIRCUIT NOTES:

101.

DESIG	FUSE AMP	POTENTIAL	ONE PER
C	1-1/3	-48	CKT
C		GRD	CKT
BATTERY SYMBOL		VOLTAGE RANGE	
-48		45-52	

102.

FEATURE OR OPTION	PROVIDE		
	APP FIG.	APP OR WRG	QUANTITY
STATION DIAL TRANSFER CONTROLLER CIRCUIT	1		1 PER PBX

103.

NETWORK VALUES		
NETWORK NO.	RESISTANCE IN OHMS	CAPACITANCE IN UF
1	470	0.11
2	120	0.3

104.

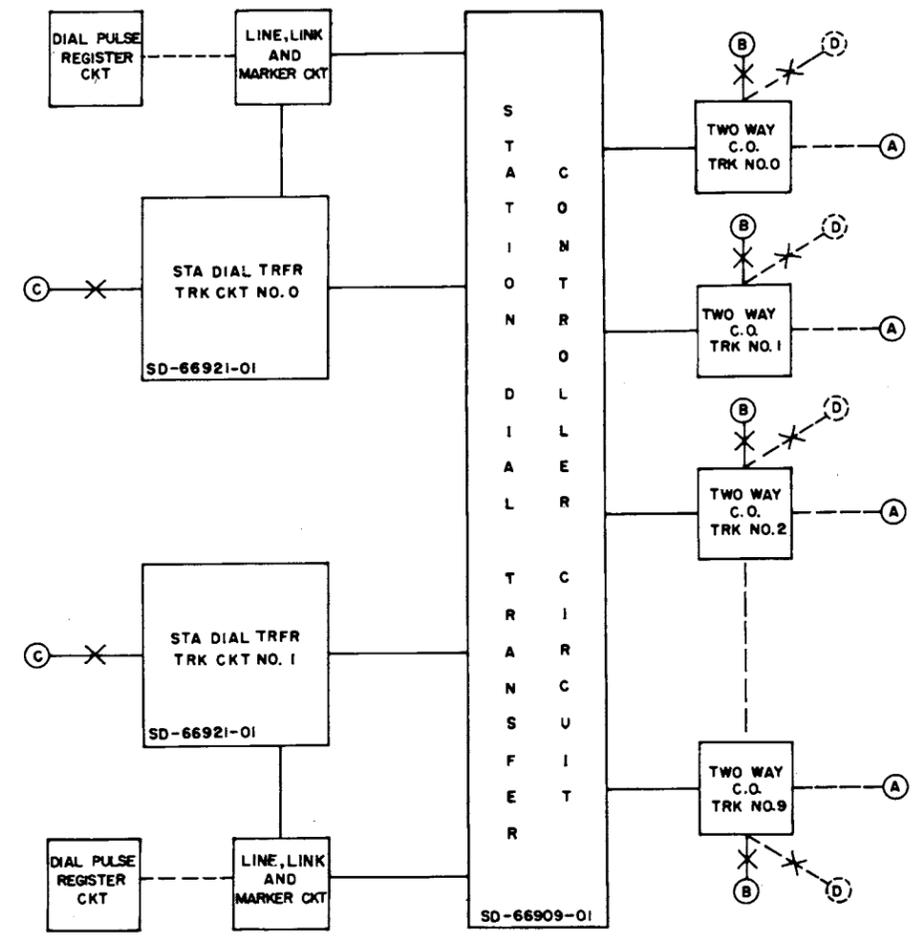
RECORD OF APP FIG. WIRING AND APPARATUS CHANGES						
CHANGED ON ISS	IF JOB RECORDS DO NOT SPECIFY	THIS OPTION WAS FURN	SEE NOTE	USE IN CIRCUIT		
				STD	A & M	MD
4B	Y,Z	Y		Z		Y

EQUIPMENT NOTES:
 201. EQUIPMENT OPTIONS SHALL BE FURNISHED AS FOLLOWS:
 EB- WHEN CONNECTION TO MAKE BUSY & BUSY DISPLAY CKT IS REQUIRED PER ISSUE 3D.

INFO NOTES:
 301. BLOCK DIAGRAM OF STATION DIAL TRANSFER CIRCUITS:

CHART A

(A): OUTSIDE PARTY (B),(C),(D): PBX STATIONS



302. UNLESS OTHERWISE SPECIFIED:
 RESISTANCE VALUES ARE IN OHMS.
 CAPACITANCE VALUES ARE IN MICROFARADS.
 VALUES PRECEDED BY THE SYMBOL - (MINUS) ARE IN VOLTS.
 303. PBX STATION CONNECTIONS MARKED X INDICATE CROSSBAR CONNECTIONS.

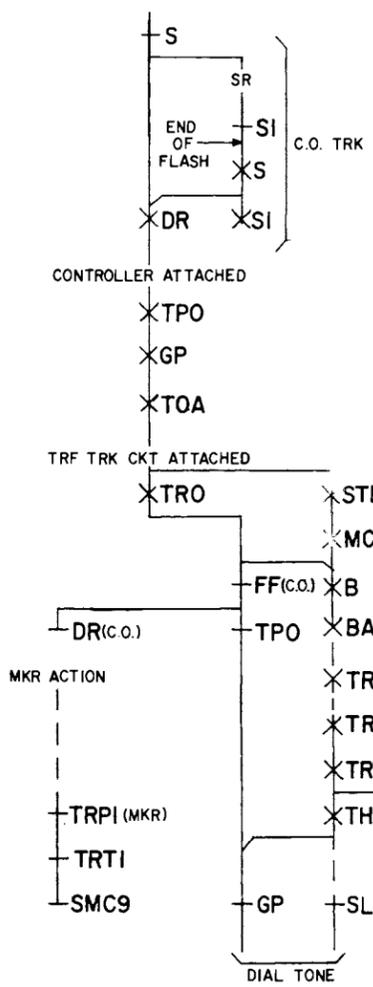
STATION DIAL TRANSFER CONTROLLER CIRCUIT	SD-66909-01-DI
BELL TELEPHONE LABORATORIES INCORPORATED	6S

SHEET NOTES:
1. SC1 ASSUMES AN ESTABLISHED TALKING CONNECTION BETWEEN PARTY A AND STATION B THROUGH THE C.O. TRK NO. 0, AND THAT TRF TRK CKT NO. 0 IS IDLE.

SC 1

FIRST TRANSFER OF PARTY A STATION B AND PARTY A CONNECTED (PREVIOUS ACTION SHOWN IN SC1-8 TWO WAY TRUNK CIRCUIT TO C.O.) SEE NOTE 1

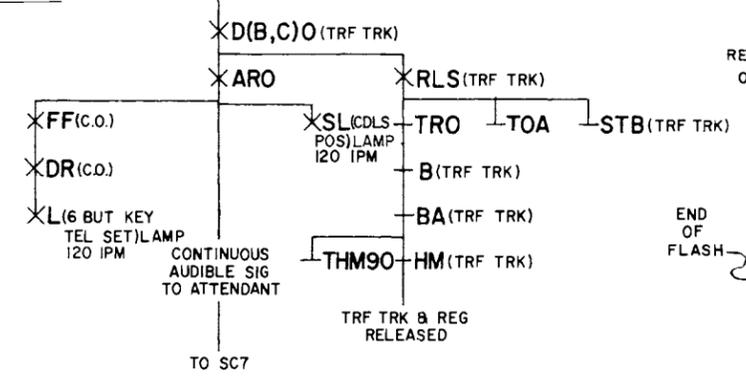
STATION B FLASHES



SC 3

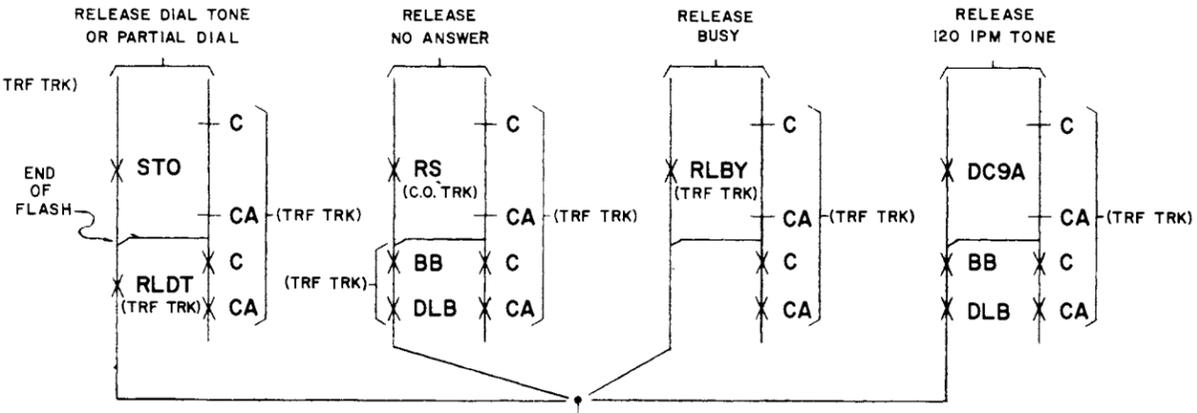
STATION B OR C RECALLS THE ATTENDANT

STA B OR C DIALS 0



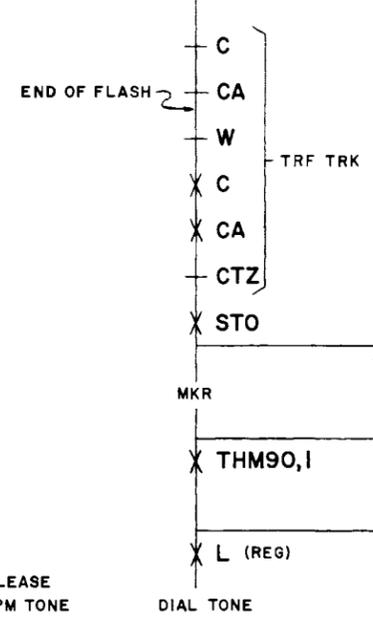
SC 5

STATION C DISPOSES OF DIAL TONE, PARTIAL DIAL, NO ANSWER, BUSY OR 120 IPM TONE



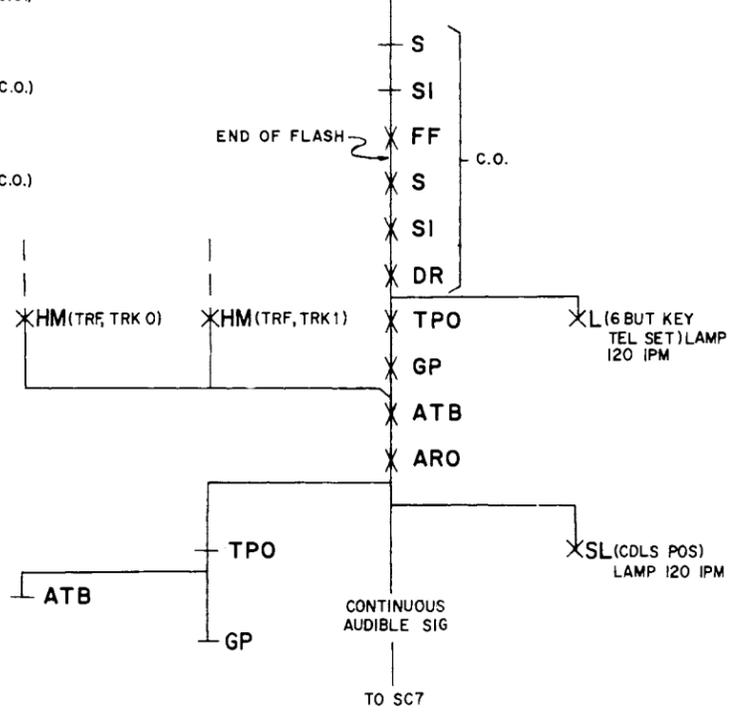
SC 4

SECOND TRANSFER OF PARTY A STATION C TRANSFERS TO STATION D STATION C FLASHES



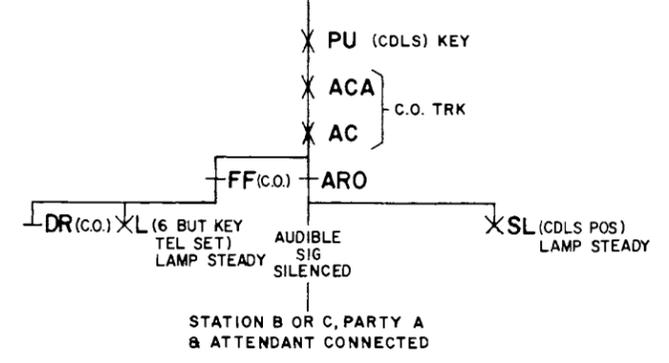
SC 6

ALL TRANSFER TRUNKS BUSY STATION B FLASHES



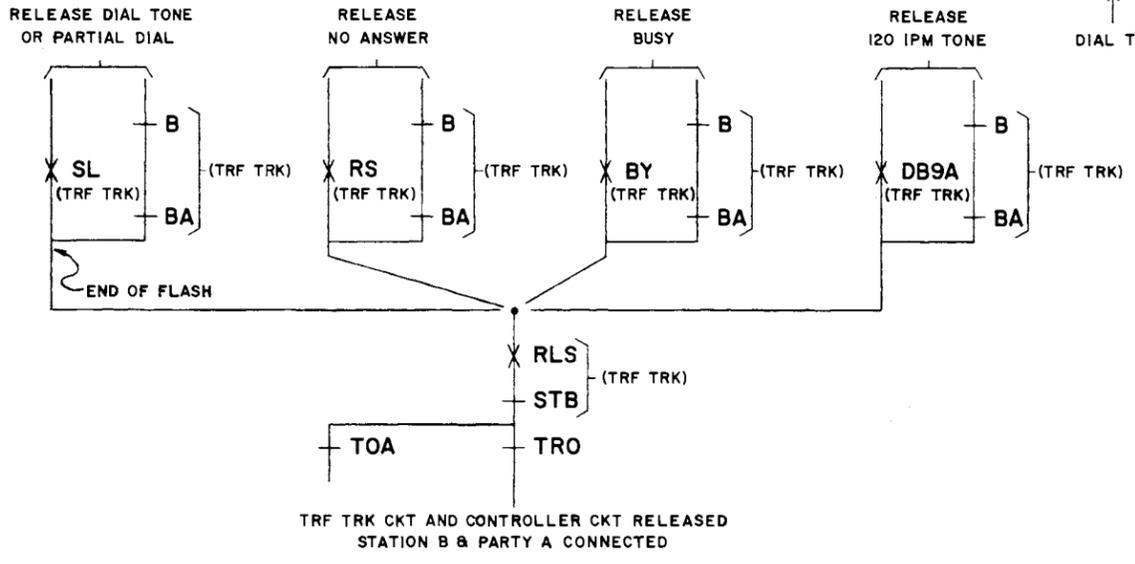
SC 7

ATTENDANT ANSWERS PREVIOUS ACTION SHOWN IN SC 3, 6



SC 2

STATION B DISPOSES OF DIAL TONE, PARTIAL DIAL, NO ANSWER, BUSY OR 120 IPM TONE



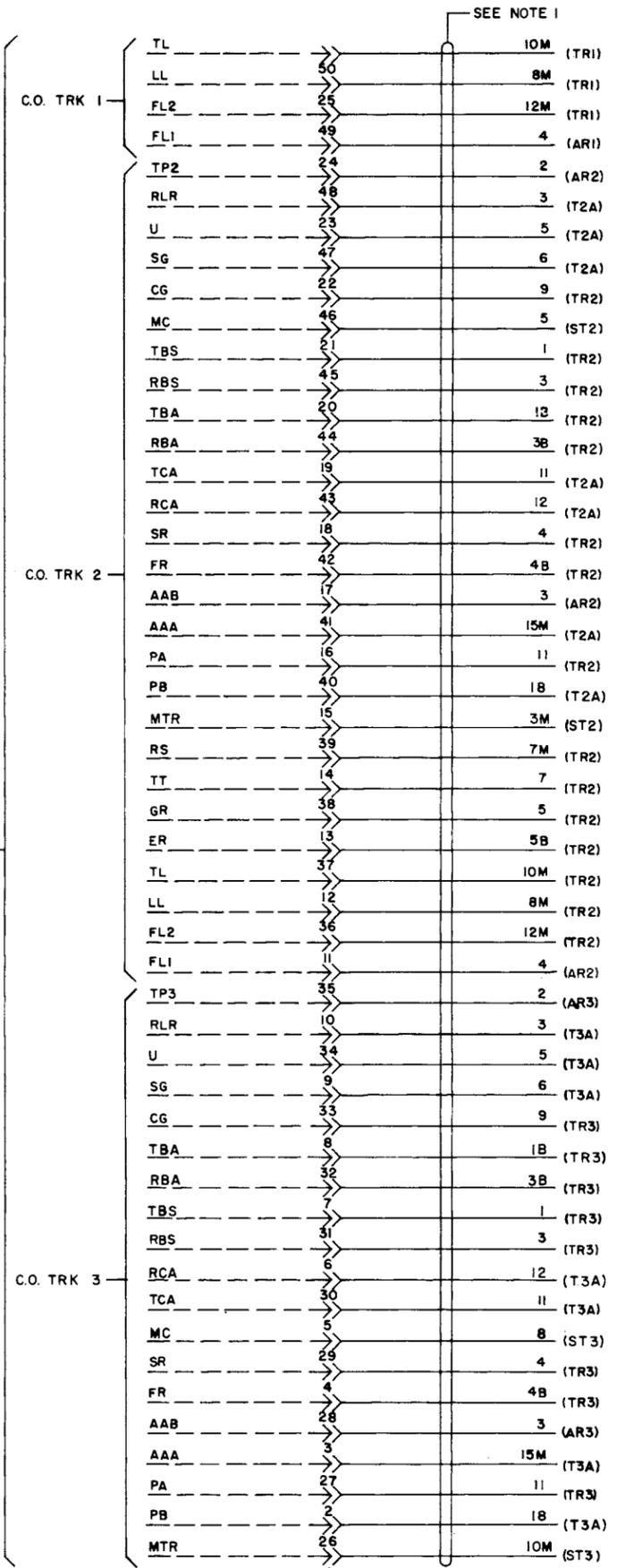
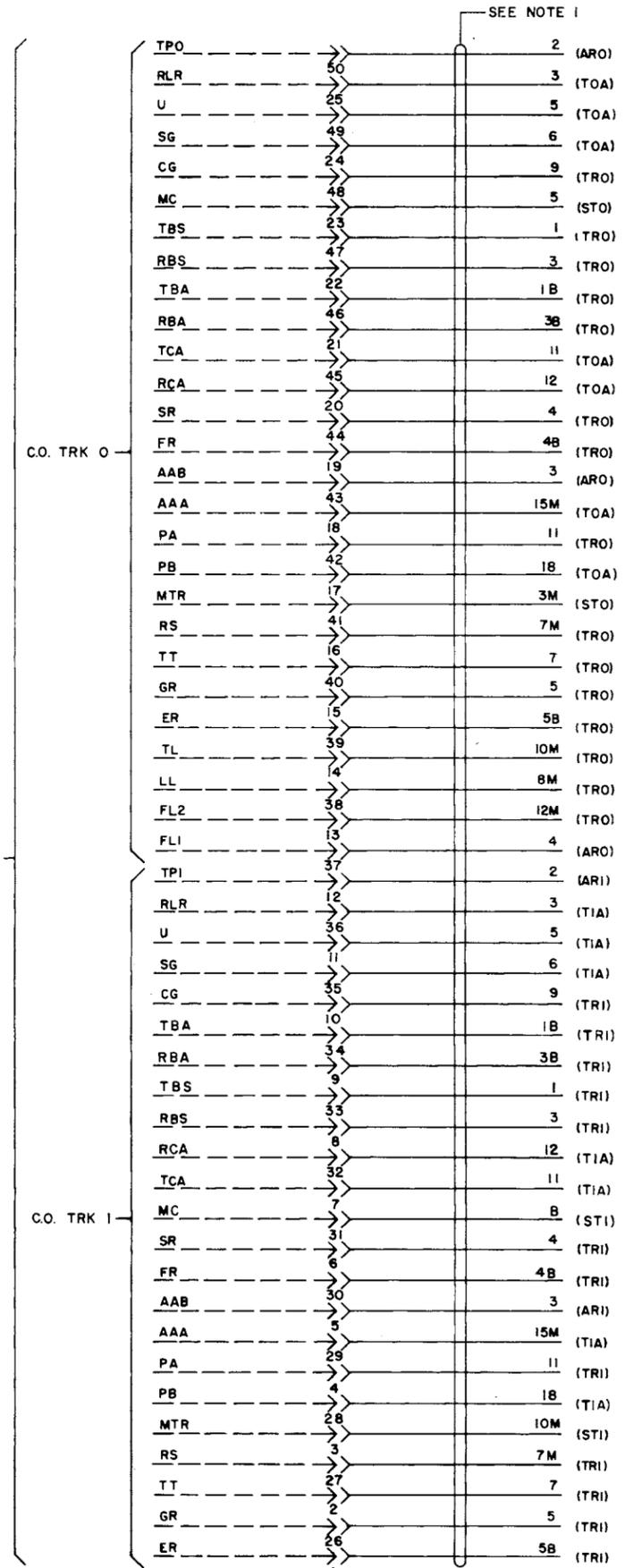
SD-66909-01-E1

PART OF CAD 1

DRAWING	1	REV	AK
ISSUE		DATE	SAK
		BY	AK

A
B
C
D
E
F
G
H

A
B
C
D
E
F
G
H



SHEET NOTES
1. CABLE (A) PER H-912-

SD-66909-01-G1

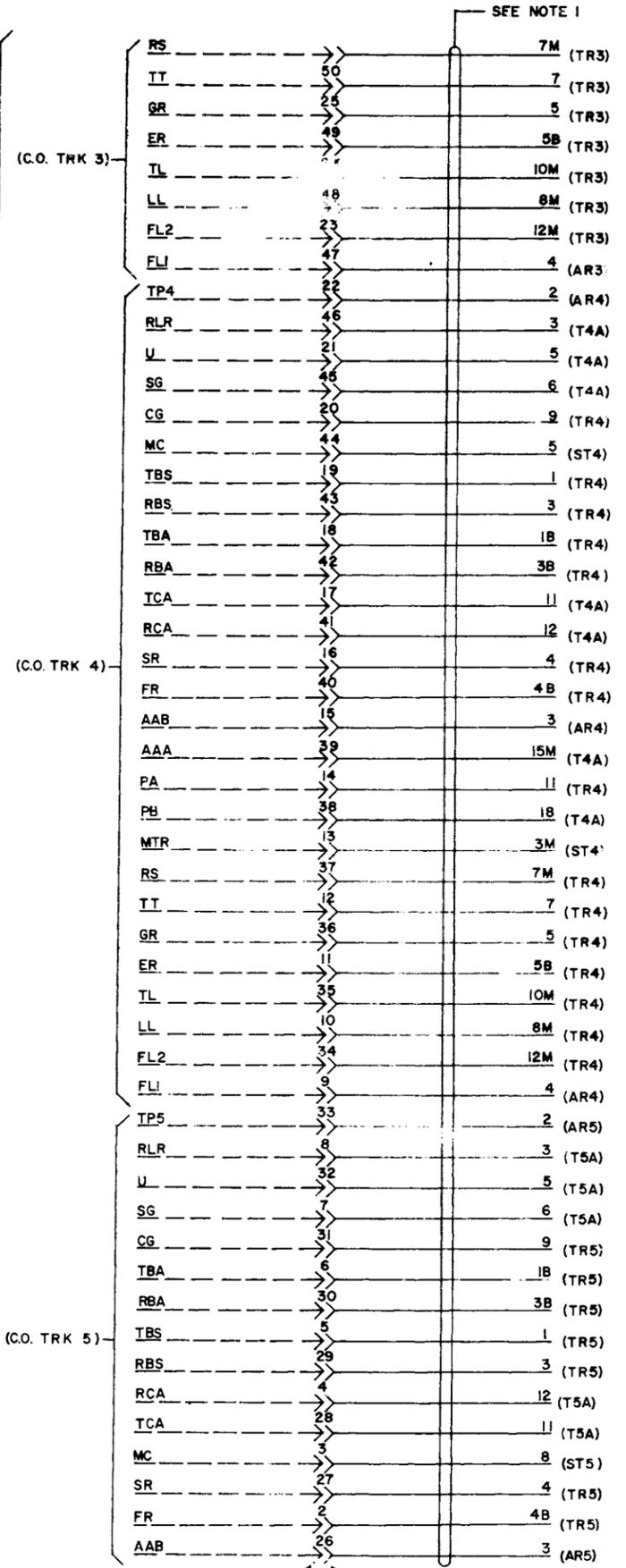
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PBX SYSTEMS NO. 756A STATION DIAL TRANSFER CONTROLLER CIRCUIT		SD-66909-01-G1
BELL TELEPHONE LABORATORIES INCORPORATED		6S PRINTED IN U.S.A.

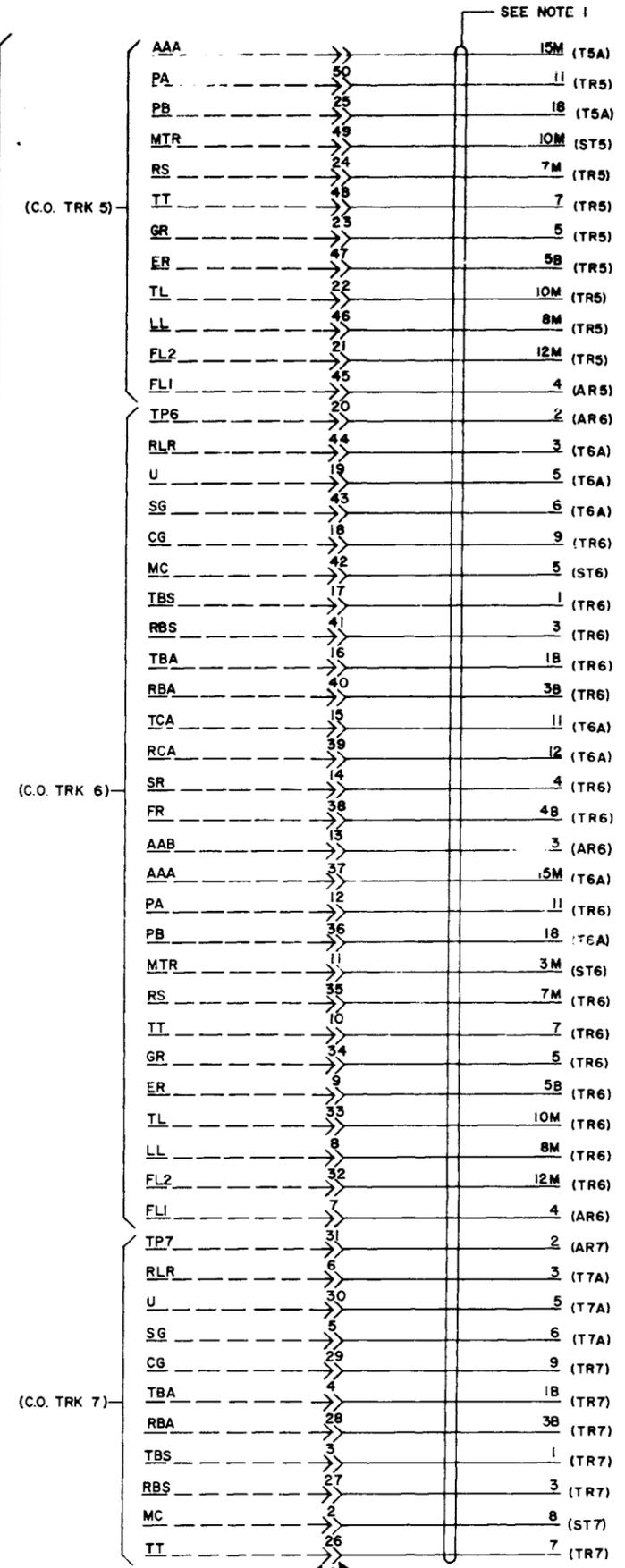
PART OF CAD 1

DRAWING ISSUE
1
2
3
4
5
6
7
8
9
10

SHEET NOTES
1. CABLE (A) PER H-912-



SD-66920-01
CAD 5



TO SD-66920-01
CAD 5

PBX SYSTEMS
NO. 756A
STATION DIAL TRANSFER
CONTROLLER CIRCUIT

BELL TELEPHONE LABORATORIES
INCORPORATED

SD-66909-01-G2

6S

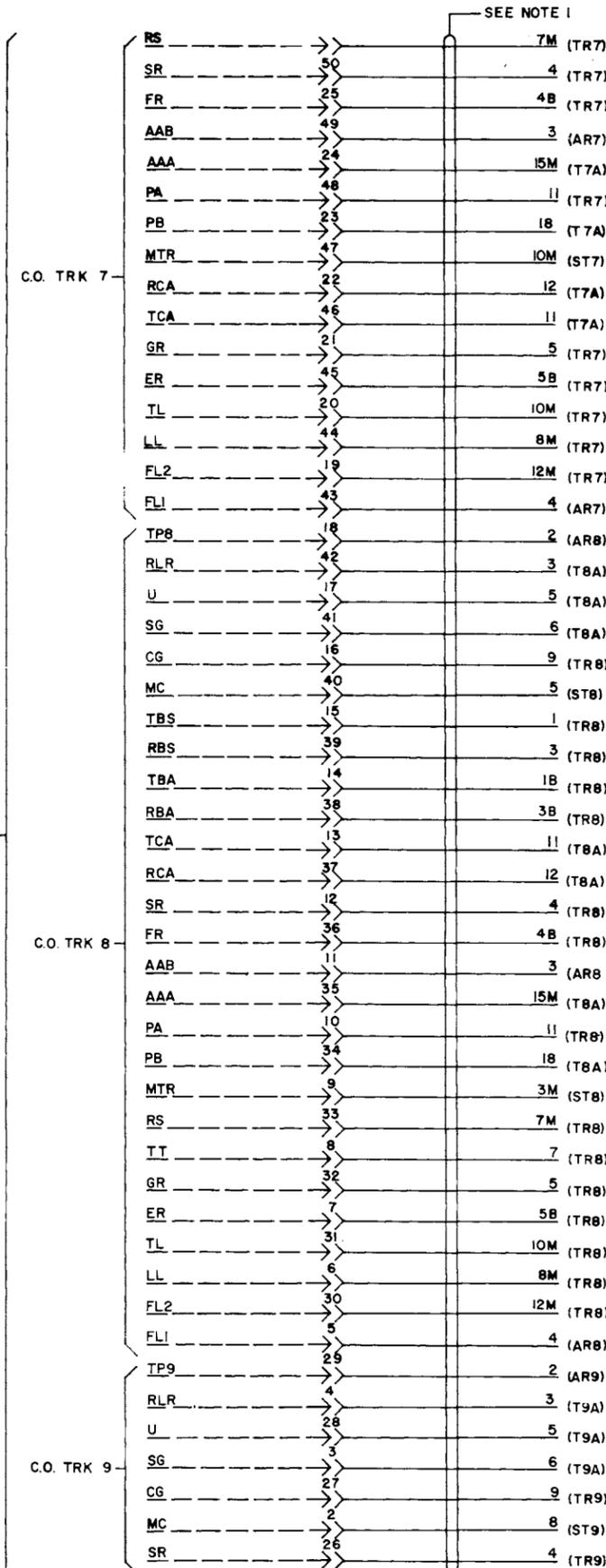
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PART OF CAD 1

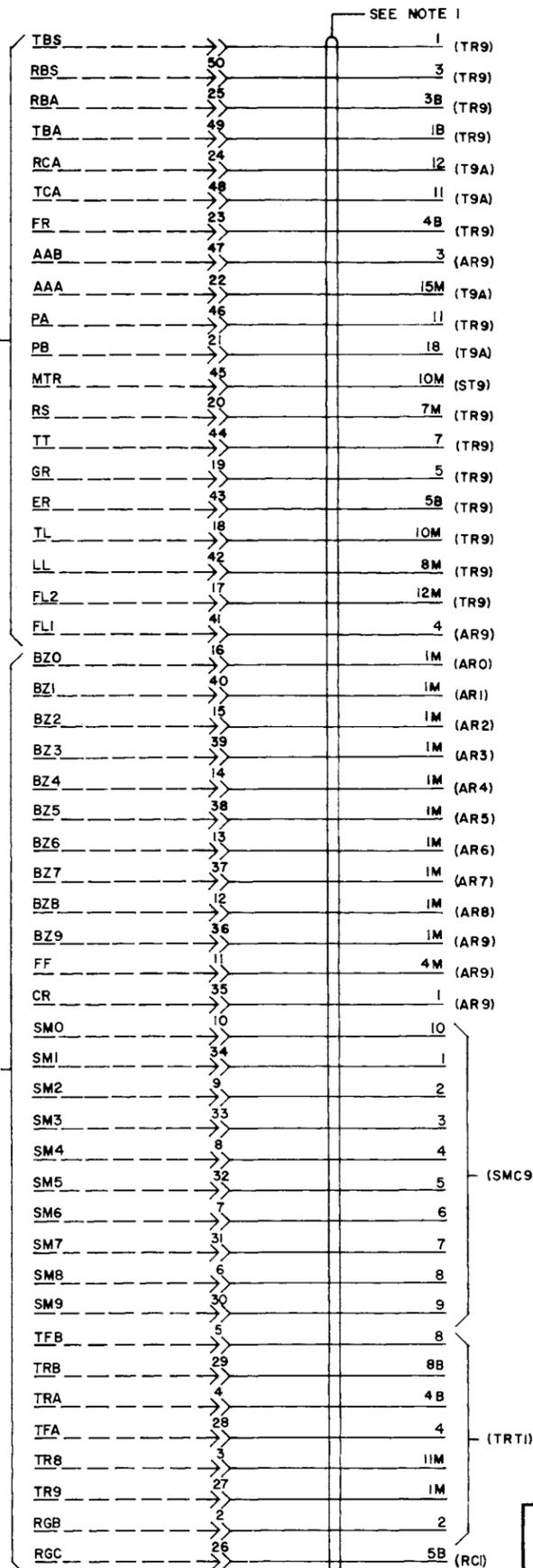
DRAWING ISSUE
1
JF
LFF
KSL
HW
EWE
SAG
GFH

SHEET NOTES
1. CABLE (B) PER H-912-



SD-66920-01
CAD 5
C.O. TRK 9

SD-66920-01
CAD 5



(SMC9)

(TRT1)

(RCI)

SD-66909-01-G3

2

PBX SYSTEMS NO. 756A STATION DIAL TRANSFER CONTROLLER CIRCUIT		SD-66909-01-G3
BELL TELEPHONE LABORATORIES INCORPORATED		DWG. NO. 6S PRINTED IN U.S.A.

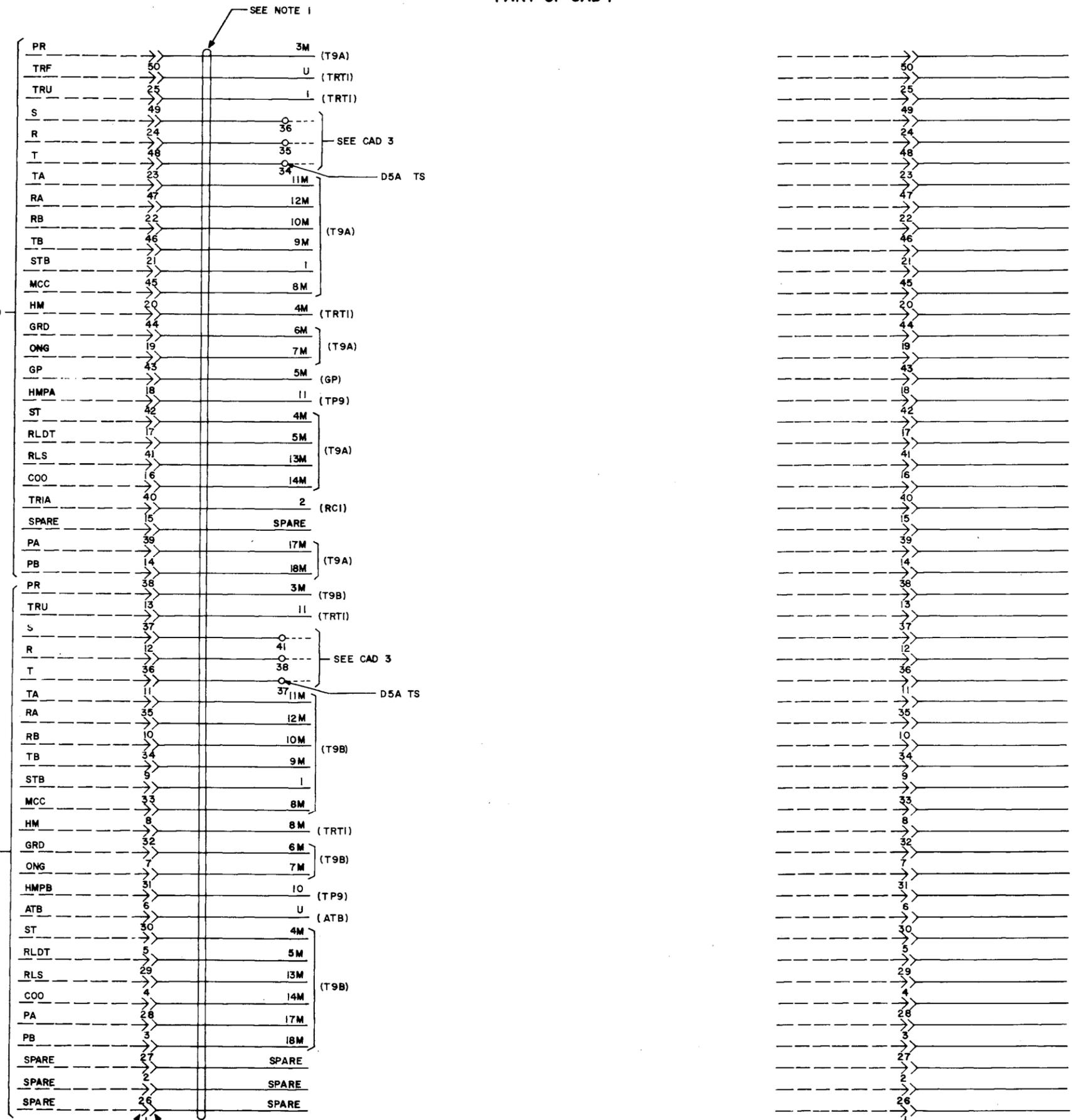
PART OF CAD 1

DRAWING ISSUE	
1	GP JFF KES
2	EWK SAK BFH

SHEET NOTES:
I. CABLE & PLUG ASSEMBLY (C) PER H-912-

TRF TRK 0
SD-66921-01
CAD 1

TRF TRK 1
SD-66921-01
CAD 1



PBX SYSTEMS NO. 756A		SD-66909-01-64
STATION DIAL TRANSFER CONTROLLER CIRCUIT		
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2

