

ISSUE NO. _____

SUPPORTING INFORMATION

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.

ISSN

104

**AT&TCO
STANDARD**

STATION SYSTEMS

KEY TELEPHONE SYSTEM NO. 6A
AND COMMUNICATION SYSTEM NO. 2A
"TOUCH-TONE" ADAPTER CIRCUIT
TYPE D2

9

SD-69529-01-A1
1st SHEETS

BELL TELEPHONE LABORATORIES
INCORPORATED

3

HNDBK DWG

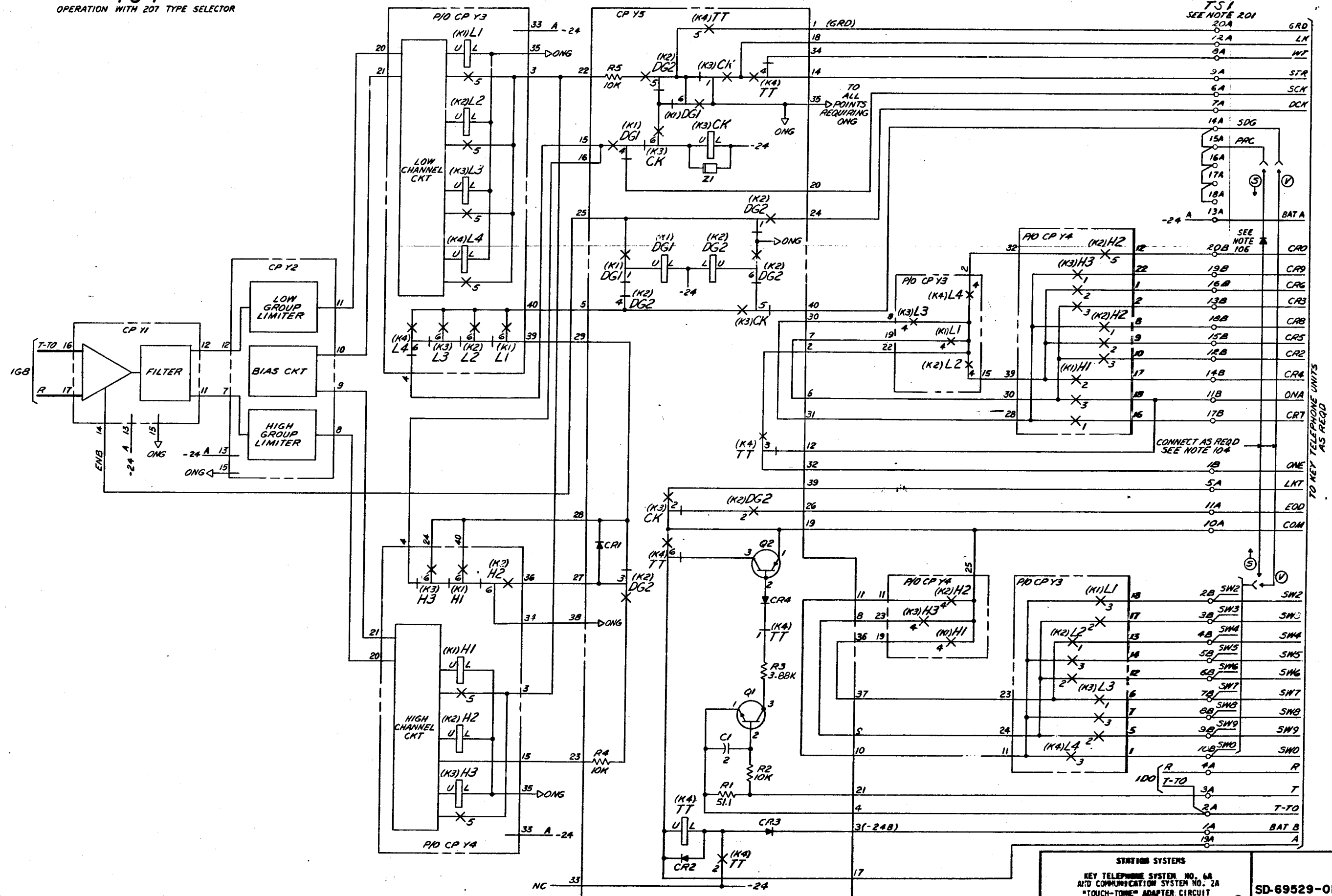
OPTION INDEX

OPTION INDEX	
APP OR WRG	LOCATION
Z	BD1
Y	BD3
X	BD2
W	BD4
V	1B9
T	BD1-BD5
S	1B9
R	BD5
M,N	J2
K,L	J2
J,H	J1

SD-69529-01-A1

FS I

OPERATION WITH 207 TYPE SELECTOR



SD-69529-01-B1

CIRCUIT NOTES:

DESIG	FUSE AMP	POTENTIAL	ONE PER
A	1-1/3	-24	CKT
B	1-1/3	-24	CKT
BATTERY SYMBOL		VOLTAGE RANGE	
-24		18-26	

FEATURE OR OPTION	PROVIDE	
	APP FIG.	QUANTITY
"TOUCH-TONE" ADAPTER CIRCUIT FOR USE WITH 207 TYPE SELECTOR	1	1 PER 207 TYPE SELECTOR
CANCELED		
SELECTOR ONLY		Z
DOUBLE-LINK ARRANGEMENT		Y
SINGLE-LINK ARRANGEMENT		X
234A KEY TELEPHONE UNIT		W
COMMUNICATION SYSTEM NO. 2A		R
STRAPPING FOR SINGLE DIGIT CODE OTHER THAN PRESET CONF OR LONG LINE CODE (SEE NOTE 104)		V PER DIGIT USED
STRAPPING FOR SINGLE-DIGIT PRESET CONF AND LONG LINE CIRCUITS (SEE NOTE 104)	SELECTOR ONLY	S PER DIGIT USED
	SINGLE-LINK OR TWO-LINK	V PER DIGIT USED
WHEN 216A KTU (WITH KTS NO. 6A) OR 216B KTU (WITH COMM SYS. NO. 2A) IS NOT PROVIDED		T

103. RECORD OF APP FIGURES, 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
6B	M OR N	N	107	M		N
6B	K OR L	L	107	K		L
6B	H OR J	J		H		J

CIRCUIT NOTES: (CONT)

104. THE DIGIT 1 CAN NEVER BE USED AS AN INITIAL DIGIT. A CODE CANNOT BE USED AS A SINGLE DIGIT IF IT APPEARS AS THE FIRST DIGIT OF A TWO DIGIT NUMBER. REFER TO TABLE A FOR LEADS TO BE STRAPPED FOR EACH SINGLE DIGIT NUMBER SELECTED FOR USE.

TABLE A SINGLE DIGIT TABLE				
DIGIT USED	CODE RELAYS OPERATED	CONNECT LEAD	① TO LEAD	③ TO LEAD VIA DIODE
1	H1, L1	CANNOT BE USED		
2	H2, L1	SW2	SDG	PRC
3	H3, L1	SW3	SDG	PRC
4	H1, L2	SW4	SDG	PRC
5	H2, L2	SW5	SDG	PRC
6	H3, L2	SW6	SDG	PRC
7	H1, L3	SW7	SDG	PRC
8	H2, L3	SW8	SDG	PRC
9	H3, L3	SW9	SDG	PRC
0	H2, L4	SW0	SDG	PRC

105. REMOVE THE FOLLOWING STRAPS
(A) FROM TERMINAL 11A OF THE 207C KTU TO TERMINAL 1 OF THE 1ST 216A KTU.
(B) FROM TERMINAL 17B OF THE 207C KTU TO TERMINAL 34 OF THE LAST 216A KTU, OR TERMINAL 18B OF THE 207C.
106. USE 400J DIODE OR EQUIVALENT WHICH IS NOT FURNISHED WITH THIS UNIT; PROVIDE PER JOB REQUIREMENTS.
107. IF THIS CIRCUIT IS TO BE USED WITH THE LONG LINE CIRCUIT (229A KTU) THE Y2 CIRCUIT PACK WITH OPTIONS K AND M (SERIES 4 OR HIGHER) MUST BE PROVIDED.

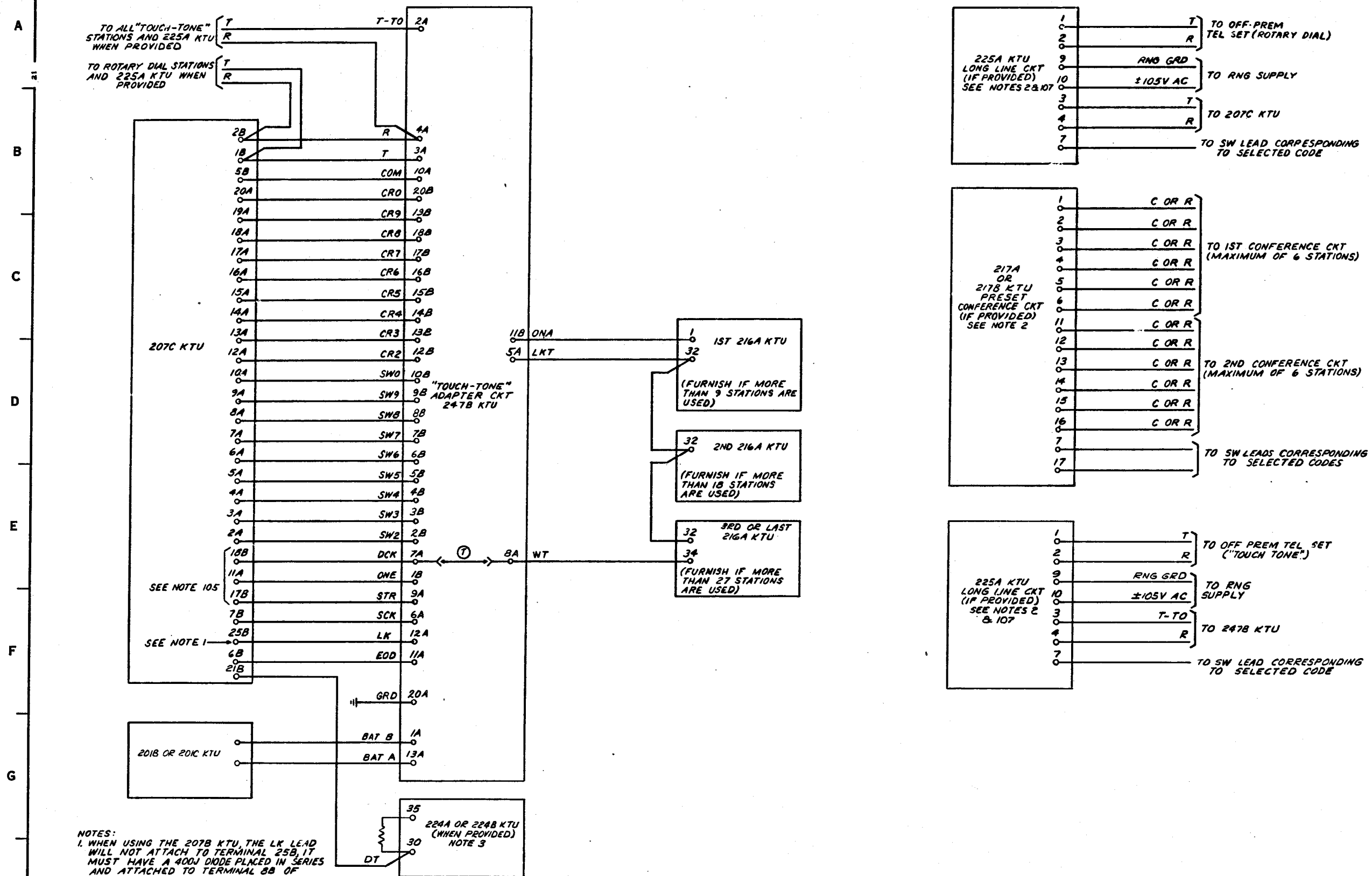
EQUIPMENT NOTES:

201. TERMINAL NUMBERS WITH SUFFIX "A" ARE ON TSI(A).
TERMINAL NUMBERS WITH SUFFIX B ARE ON TSI(B).

INFORMATION NOTES:

301. UNLESS OTHERWISE SPECIFIED:
RESISTANCE VALUES ARE IN OHMS.
CAPACITANCE VALUES ARE IN MICROFARADS.
INDUCTANCE VALUES ARE IN HENRIES.
VALUES PRECEDED BY THE SYMBOL + (PLUS) OR - (MINUS) ARE IN VOLTS.

BD 1
BLOCK DIAGRAM
SELECTOR ONLY
SEE NOTE 104

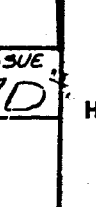
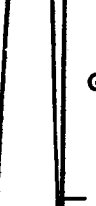
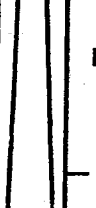


- NOTES:
1. WHEN USING THE 207B KTU, THE LK LEAD WILL NOT ATTACH TO TERMINAL 25B, IT MUST HAVE A 400J DIODE PLACED IN SERIES AND ATTACHED TO TERMINAL 8B OF 207B KTU.
 2. THE LONG LINE CKT AND THE PRESET CONFERENCE CKT ARE OPTIONAL FEATURES AND CAN ONLY BE SIGNALLED BY A SINGLE DIGIT CODE.
 3. WHEN DIAL TONE IS PROVIDED FROM THE 224A OR 224B KTU ADD 18000 OHMS, 1/2 WATT IN SERIES WITH THE DT LEAD.

SD-69529-01-HI

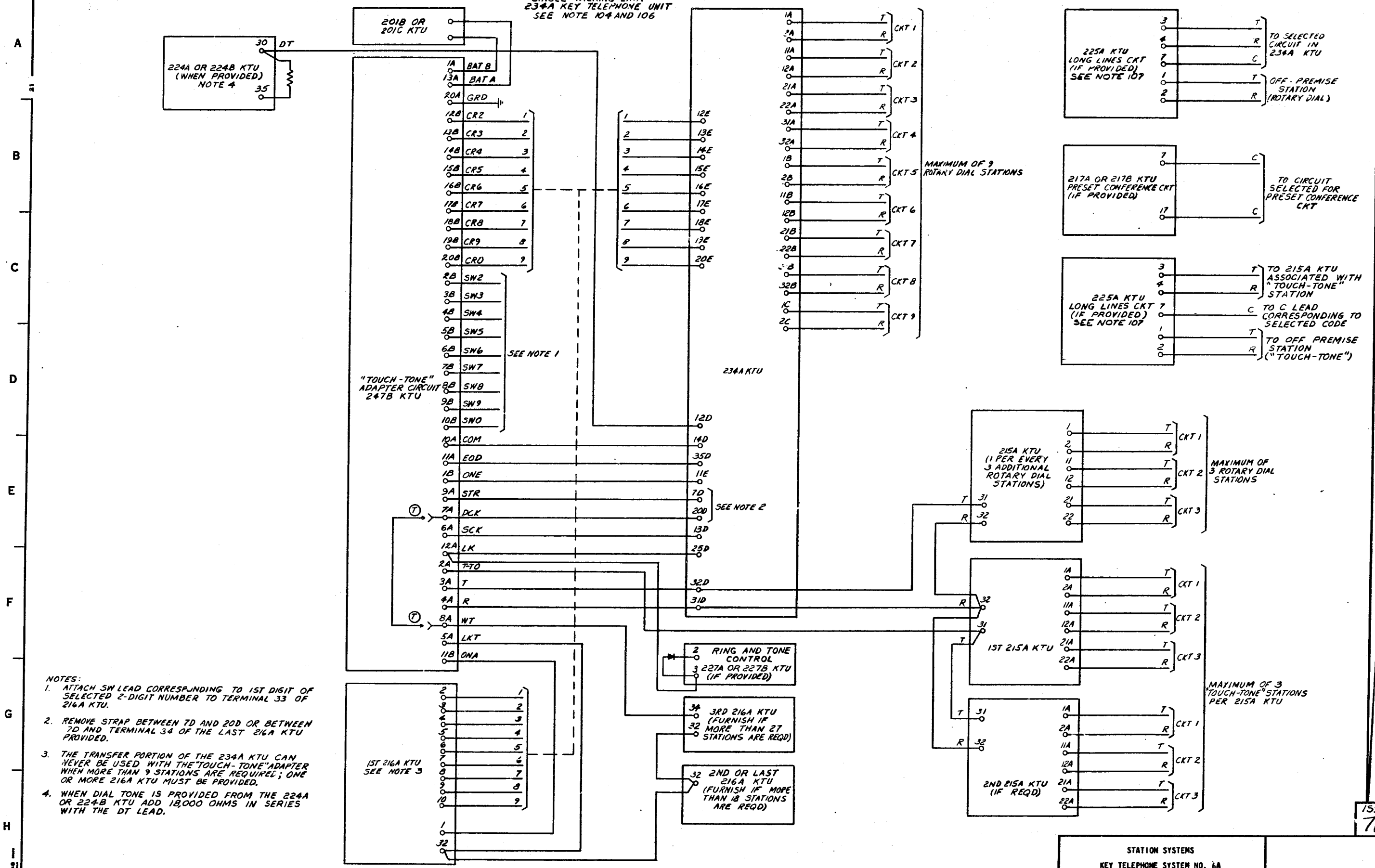
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SD- 69529 -01- H2

[illegible]

SUE
D

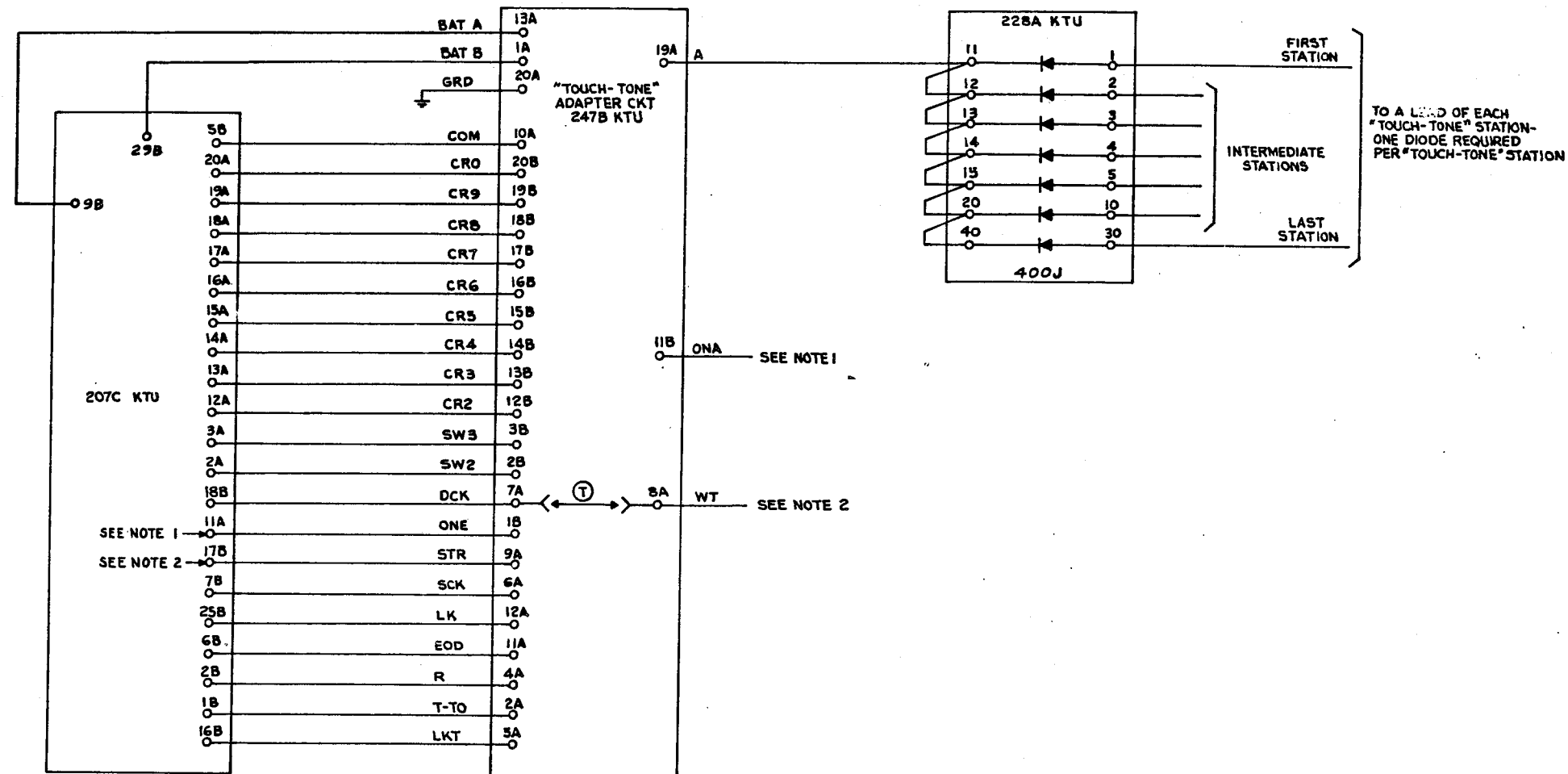
BD 4
BLOCK DIAGRAM
SINGLE-TALKING LINK
234A KEY TELEPHONE UNIT
SEE NOTE 104 AND 106



- NOTES:**
- ATTACH SW LEAD CORRESPONDING TO 1ST DIGIT OF SELECTED 2-DIGIT NUMBER TO TERMINAL 33 OF 216A KTU.
 - REMOVE STRAP BETWEEN 7D AND 20D OR BETWEEN 7D AND TERMINAL 34 OF THE LAST 216A KTU PROVIDED.
 - THE TRANSFER PORTION OF THE 234A KTU CAN NEVER BE USED WITH THE "TOUCH-TONE" ADAPTER WHEN MORE THAN 9 STATIONS ARE REQUIRED; ONE OR MORE 216A KTU MUST BE PROVIDED.
 - WHEN DIAL TONE IS PROVIDED FROM THE 224A OR 224B KTU ADD 18,000 OHMS IN SERIES WITH THE DT LEAD.

SD-69529-01-H4

® BD 5
BLOCK DIAGRAM
COMMUNICATION SYSTEM NO. 2A
SEE NOTE 104 AND 106



NOTES:

1. REMOVE LEAD ON 11A OF 207C KTU, SPLICE AND RECONNECT TO 11B OF 247B KTU.
2. REMOVE LEAD ON 17B OF 207C KTU, SPLICE AND RECONNECT TO 8A OF 247B KTU.

COMPONENT LIST

CAPACITOR

DESIG	CODE
C1	542W
C2	542A
C3	535GS
C4	601B
C5	KS-19966L1, KS-20977, L4, .022
C6	535GT
C7	535GR
C8	535GS
C9	535CJ

INDUCTOR

DESIG	CODE
L1	1592, .0392
L2	1592, .0248
L3	1592, .0242

RESISTOR

DESIG	CODE
R1, R2	238A, KS-20810 L1A, 5110
R3	234A, KS-20810 L1A, 2210
R4	238A, KS-20810 L1A, 1020
R5	238A, KS-20810 L1A, 750
R6	238A, KS-20810 L1A, 56.2
R7	238A, KS-20810 L1A, 681
R8	KS-19151 L1, 562 KS-20289 L6C, 562
R9	238A, KS-20810 L1A, 200

TRANSFORMER

DESIG	CODE
T1	2564W

TRANSISTOR

DESIG	CODE
Q1, Q2	76E 66F

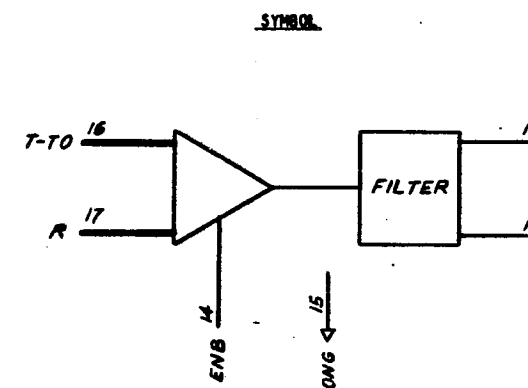
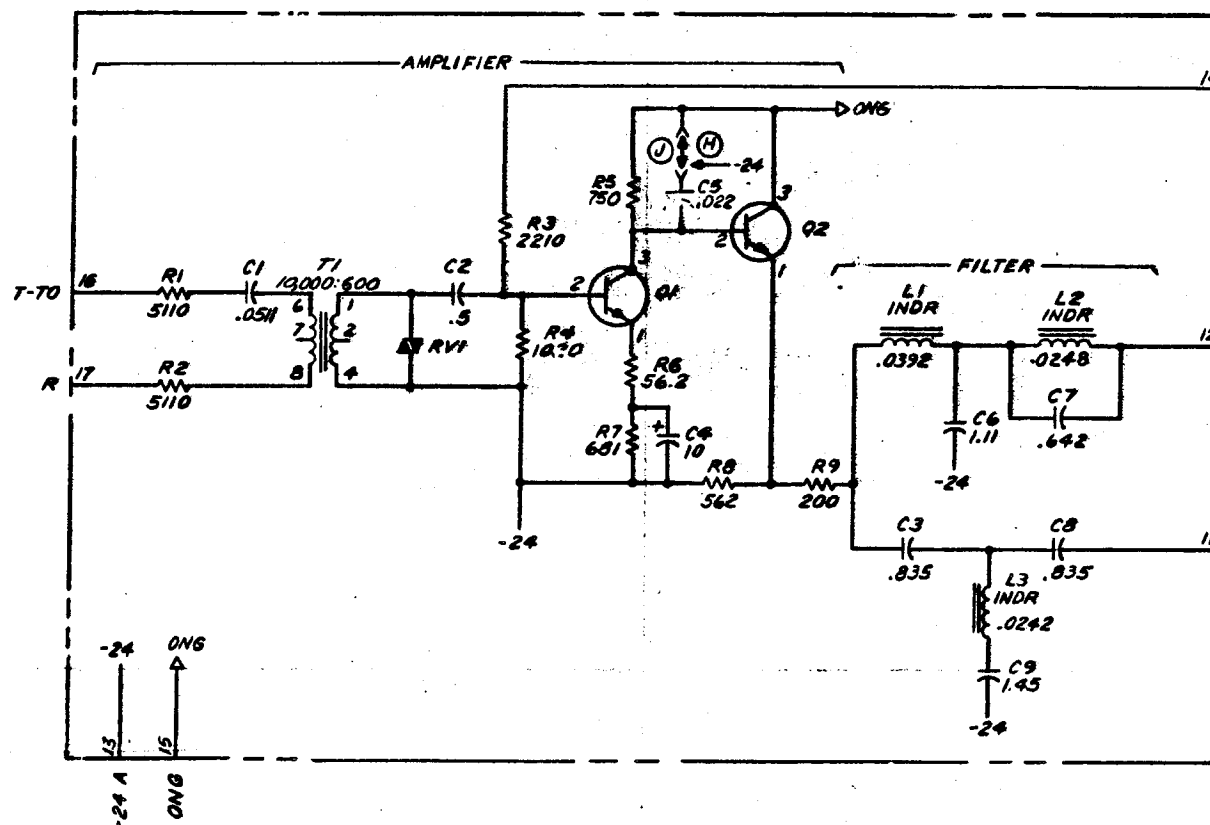
VARISTOR

DESIG	CODE
RV1	100A

INPUT/OUTPUT INFORMATION

CIRCUIT DESCRIPTION
FOR THIS INFORMATION SEE CD-69529-01

CPS Y1 INPUT AMPLIFIER AND FILTER



NOTES:

- UNLESS OTHERWISE SPECIFIED:
RESISTANCE VALUES ARE IN OHMS,
CAPACITANCE VALUES ARE IN MICROFARADS,
INDUCTANCE VALUES ARE IN HENRIES,
VALUES PRECEDED BY THE SYMBOL + (PLUS) OR
- (MINUS) ARE IN VOLTS.

MANUFACTURING REFERENCES	
CATEGORY	NO.
CIRCUIT PACK CODE AND ASSEMBLY DRAWING	Y1
CONNECTOR ON FRAME	906E

CPS Y1

ISSUE
8D

"TOUCH-TONE" ADAPTER CIRCUIT
TYPE D2

SD-69529-01-J1

SD-69529-01-J1

COMPONENT LIST

CAPACITOR

DESIG	CODE
C1	601A
C2	KS-19066, L1 KS-20977, L4, .0033
C3, C4	601A
C5	602C
C6	601B

DIODE

DESIG	CODE
CR1	446B 808B
CR2	449A (K)
CR3	

RESISTOR

DESIG	CODE
R1, R2	221A, KS-20810 L1A, 562 (K)
R3	221A, KS-20810 L1A, 511 (K)
R4	221A, KS-20810 L1A, 135 (K)
R5	221A, KS-20810 L1A, 562 (K)
R6, R7	221A, KS-20810 L1A, 715 (K)
R8, R9	221A, KS-20810 L1A, 750 (K)
R10, R11	221A, KS-20810 L1A, 1620 (K)
R12	221A, KS-20810 L1A, SEE NOTE 2 (K)
R13	221A, KS-20810 L1A, 154 (K)
R14	221A, KS-20810 L1A, 442 (K)
R15	221A, KS-20810 L1A, 110 (K)
R16	221A, KS-20810 L1A, 402 (K)
R17	221A, 493, KS-20810 L1A, 499 (K)

THERMISTOR

DESIG	CODE
RT1	17A (K)
RT2	17A (K)

TRANSISTOR

DESIG	CODE
Q1, Q2	46E 66F

VARIABLE

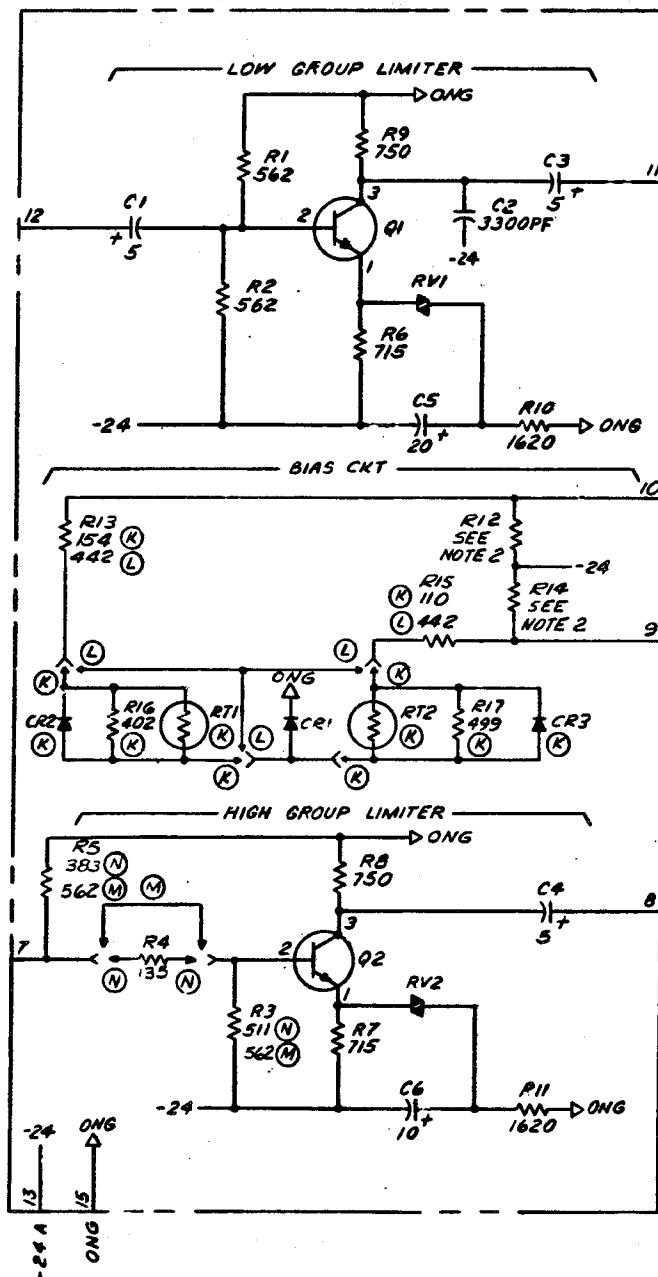
DESIG	CODE
RV1, RV2	100D

INPUT/OUTPUT INFORMATION

CIRCUIT DESCRIPTION

FOR THIS INFORMATION SEE CD-9529-01

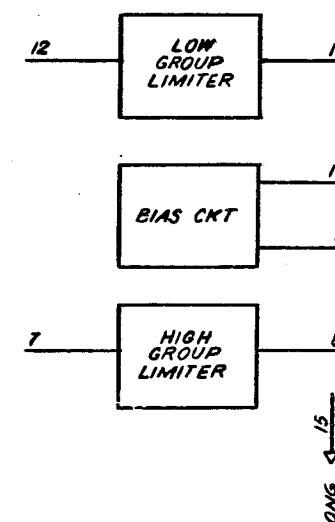
CPS Y2 LIMITER AND BIAS CIRCUITS



MANUFACTURING REFERENCES

CATEGORY	NO.
CIRCUIT PACK CODE AND ASSEMBLY DRAWING	Y2
CONNECTOR ON FRAME	906E

SYMBOL



NOTES:

- UNLESS OTHERWISE SPECIFIED: RESISTANCE VALUES ARE IN OHMS, CAPACITANCE VALUES ARE IN MICROFARADS, VALUES PRECEDED BY THE SYMBOL + (PLUS) OR - (MINUS) ARE IN VOLTS.
- THE VALUES OF RESISTORS R12 AND R14 SHOULD BE SELECTED FROM THE FOLLOWING LIST TO PROVIDE REQUIRED BIAS.

VOLTAGE ACROSS CR1	RESISTANCE VALUE R12	RESISTANCE VALUE R14
	(K) (L)	(K) (L)
5.8V TO 6.0V	3120 3320	4020 4270
6.1V TO 6.3V	3650 3920	4810 5230
6.4V TO 6.6V	4480 4750	6420 6810

CPS Y2

ISSUE 9D

"TOUCH-TONE" ADAPTER CIRCUIT
TYPE D2

SD-69529-01-J2

BELL TELEPHONE LABORATORIES
INCORPORATED

6S

PRINTED IN U.S.A.

COMPONENT LIST

RELAY								
DESIG	K1		K2		K3		K4	
CODE	MB13		MB13		MB13		MB13	
OPTION								
☒	CONV	LOC	CONV	LOC	CONV	LOC	CONV	LOC
	ARR		ARR		ARR		ARR	
6	EBM	3F5	EBM	3F5	EBM	3E5	EBM	3E5
5	M	3A5	M	3B5	M	3C5	M	3E5
4	M	3D5	M	3D5	M	3D5	M	3D5
3	M	3A5	M	3B5	M	3B5	M	3B5
2	M	3B5	M	3C5	M	3C5	M	
1	EBM		EBM	3C5	EBM	3C5	EBM	
COIL	3A4		3B4		3D4	☒	3E4	

RELAYS NOT ADJUSTABLE, REPLACE WHEN THERE IS A MALFUNCTION.

CAPACITOR

DESIG	CODE
C1	570GS
C2	570GM
C3	570LE
C4	570MF
C5-8	542A

DIODE

DESIG	CODE
CR1-4	400J

RESISTOR

DESIG	CODE
R1-4	258A, KS-20810 L1A, SEE NOTE 2
R5-12	258A, KS-20810 L1A, 5110

TRANSFORMER

DESIG	CODE
T1-4	2597A

TRANSISTOR

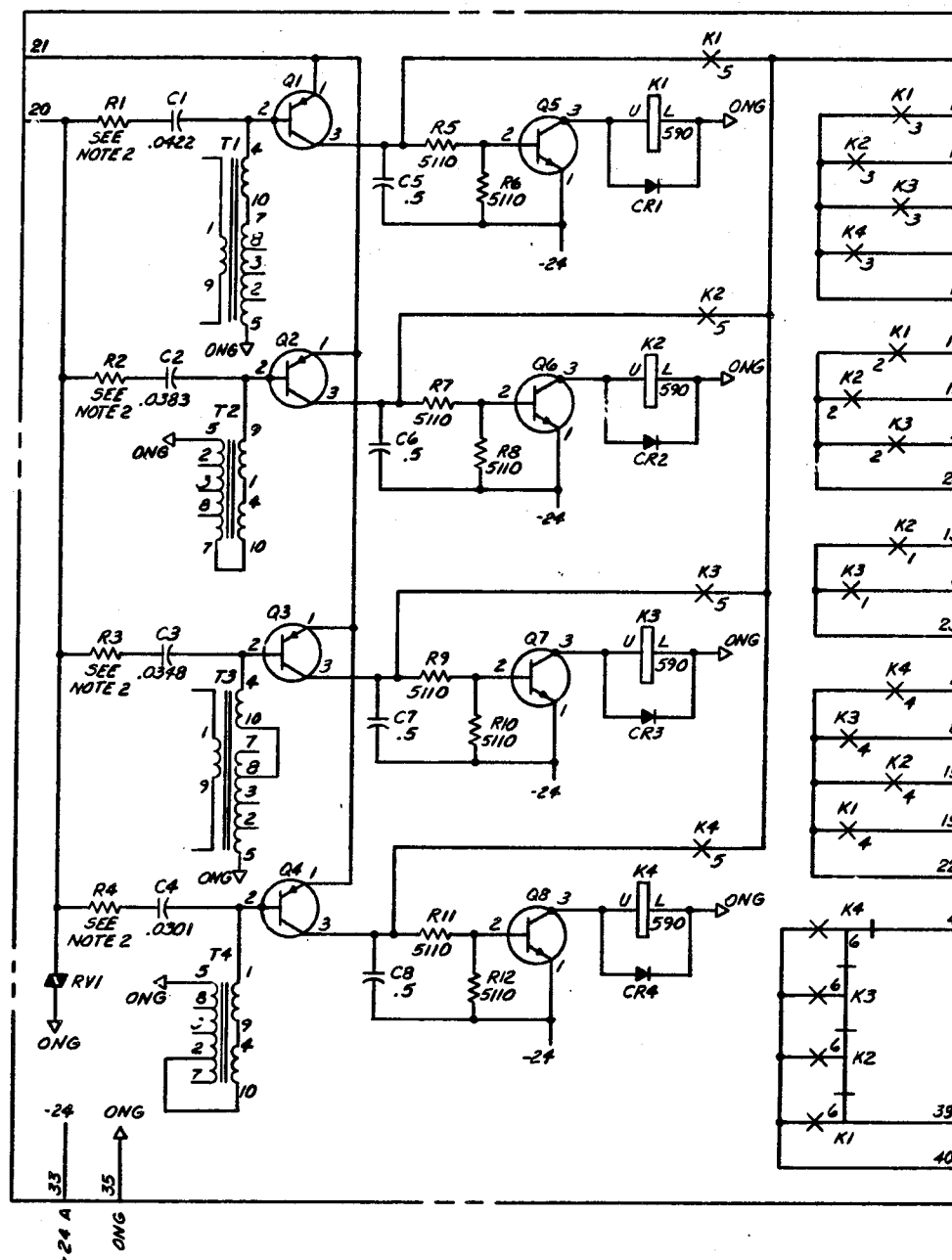
DESIG	CODE
Q1-4	12D
Q5-8	16G 66G

VARIATOR

DESIG	CODE
RV1	100D

INPUT/OUTPUT INFORMATION

CIRCUIT DESCRIPTION
FOR THIS INFORMATION SEE CD-39529-01

CPS Y3
LOW CHANNEL CIRCUITS

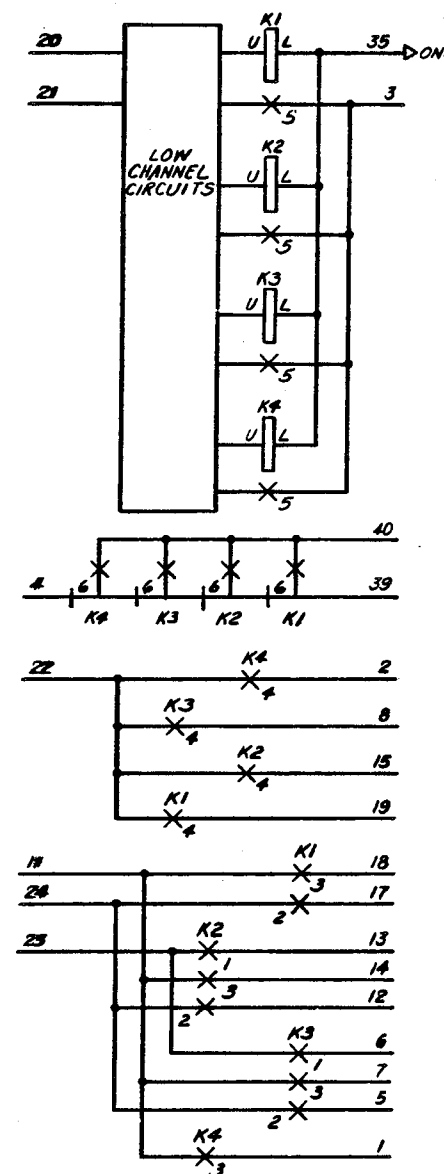
NOTES:

- UNLESS OTHERWISE SPECIFIED:
RESISTANCE VALUES ARE IN OHMS,
CAPACITANCE VALUES ARE IN MICROFARADS,
VALUES PRECEDED BY THE SYMBOL + (PLUS) OR
- (MINUS) ARE IN VOLTS.
- TO PROVIDE THE REQUIRED CHANNEL CIRCUIT GANDWITH
THE VALUES OF RESISTORS R1,R2,R3 AND R4 SHOULD
BE SELECTED FROM THE FOLLOWING LIST:
14,7,31,6,48,7,64,9,80,6,95,3,110,124,140,
156,172,187,203,218,234.

MANUFACTURING REFERENCES

CATEGORY	NO.
CIRCUIT PACK CODE AND ASSEMBLY DRAWING	Y3
CONNECTOR ON FRAME	908C

SYMBOL



CPS Y3

STATION SYSTEMS
KEY TELEPHONE SYSTEM NO. 6A
AND COMMUNICATION SYSTEM NO. 2A
"TONE-TONE" ADAPTER CIRCUIT
TYPE D2

BELL TELEPHONE LABORATORIES

SD-69529-01-J3

65

COMPONENT LIST

RELAY

DESIG	K1	K2	K3	
CODE	MB13	MB13	MB13	
OPTION				
CONT	LOC	CONT	LOC	CONT
ARR	LOC	ARR	LOC	ARR
6	EBM	4C6	EBM	4C6
5	M	4A5	M	4F6
4	M	4A6	M	4B6
3	M	4E6	M	4E6
2	M	4E6	M	4D6
1	EBM	4D6	EBM	4C6
COIL	4A5	4C5	4D5	

RELAYS NOT ADJUSTABLE, REPLACE WHEN THERE IS A MALFUNCTION.

CAPACITOR

DESIG	CODE
C1	570PF
C2	570KR
C3	570HM
C4-C6	542A

DIODE

DESIG	CODE
CR1-CR3	400J

RESISTOR

DESIG	CODE
R1-R3	238A, KS-20810 L1A, SEE NOTE 2
R4-R9	238A, KS-20810 L1A, 5110

TRANSFORMER

DESIG	CODE
T1-T3	2597A

TRANSISTOR

DESIG	CODE
Q1-Q3	12D
Q4-Q6	16G, 66G

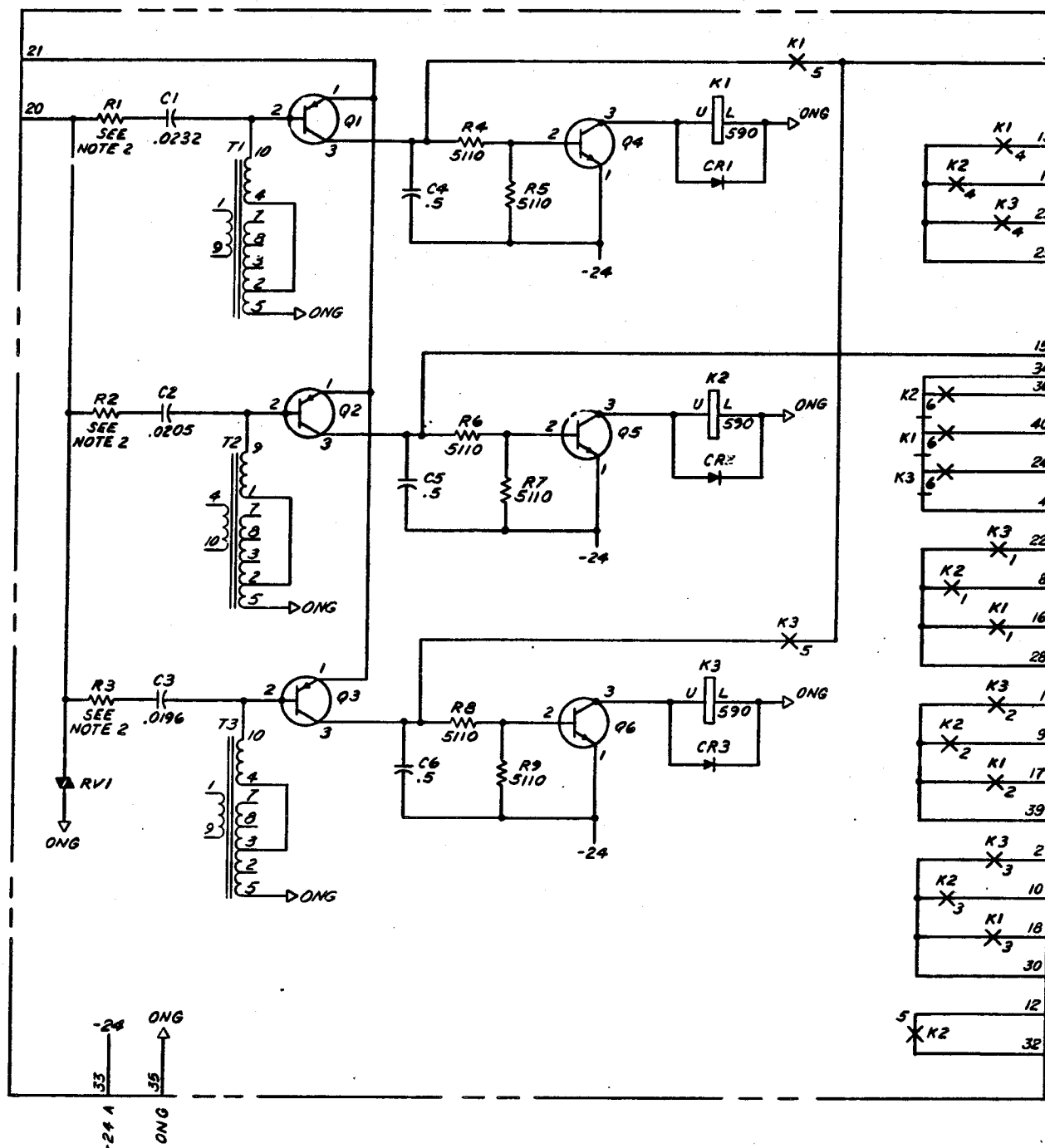
VARISTOR

DESIG	CODE
RV1	100D

INPUT/OUTPUT INFORMATION

CIRCUIT DESCRIPTION

FOR THIS INFORMATION SEE CD-69529-01

CPS Y4
HIGH CHANNEL CIRCUITS

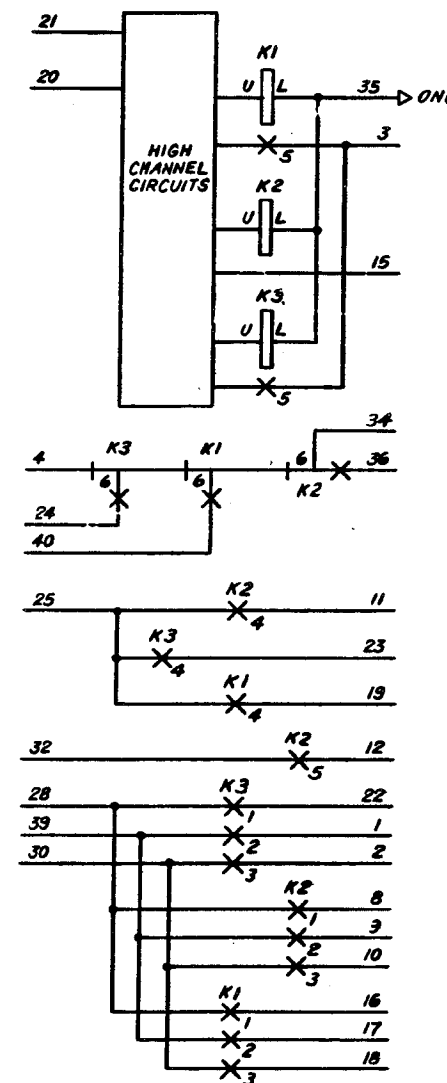
NOTES:

- UNLESS OTHERWISE SPECIFIED:
RESISTANCE VALUES ARE IN OHMS,
CAPACITANCE VALUES ARE IN MICROFARADS,
VALUES PRECEDED BY THE SYMBOL + (PLUS)
OR - (MINUS) ARE IN VOLTS.
- TO PROVIDE THE REQUIRED CHANNEL CIRCUIT
BANDWIDTH THE VALUES OF RESISTORS R1, R2 AND
R3 SHOULD BE SELECTED FROM THE FOLLOWING
LIST:
80, 6, 95, 3, 110, 124, 140, 156, 172, 187, 203,
218, 234, 249, 267, 284, 301, 316, 332, 348

MANUFACTURING REFERENCES

CATEGORY	NO.
CIRCUIT PACK CODE AND ASSEMBLY DRAWING	Y4
CONNECTOR ON FRAME	9C9C

SYMBOL



CPS Y4

STATION SYSTEMS
KEY TELEPHONE SYSTEM NO. 6A
AND COMMUNICATION SYSTEM NO. 2A
"TOUCH-TONE" ADAPTER CIRCUIT
TYPE B2
BELL TELEPHONE LABORATORIES
INCORPORATED

SD-69529-01-J4

6S

PRINTED IN U.S.A.

COMPONENT LIST

RELAY

DESIG	K1	K2	K3	K4
CODE	MB5	MB7	MB5	MB5
OPTION				
	CONT	LOC	CONT	LOC
	ARR	ARR	ARR	ARR
1	EMB	SB5	EMB	SC4
2	EMB	SB4	EMB	SE5
3	EMB	SC4	EMB	SE4
4	EMB	SE4	EMB	SE5
5	EMB	SE4	EMB	SE6
6	EMB	SE5	EMB	SE4
7	EMB	SE5	EMB	SE5
8	EMB	SE4	EMB	SE5
9	EMB	SE5	EMB	SE4
10	EMB	SE5	EMB	SE5
11	EMB	SE4	EMB	SE5
12	EMB	SE5	EMB	SE4
13	EMB	SE5	EMB	SE5
14	EMB	SE4	EMB	SE5
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16	EMB	SE5	EMB	SE5
17	EMB	SE4	EMB	SE5
18	EMB	SE5	EMB	SE4
19	EMB	SE5	EMB	SE5
20	EMB	SE4	EMB	SE5
21	EMB	SE5	EMB	SE4
22	EMB	SE5	EMB	SE5
23	EMB	SE4	EMB	SE5
24	EMB	SE5	EMB	SE4
25	EMB	SE5	EMB	SE5
26	EMB	SE4	EMB	SE5
27	EMB	SE5	EMB	SE4
28	EMB	SE5	EMB	SE5
29	EMB	SE4	EMB	SE5
30	EMB	SE5	EMB	SE4
31	EMB	SE5	EMB	SE5
32	EMB	SE4	EMB	SE5
33	EMB	SE5	EMB	SE4
34	EMB	SE5	EMB	SE5
35	EMB	SE4	EMB	SE5
36	EMB	SE5	EMB	SE4
37	EMB	SE5	EMB	SE5
38	EMB	SE4	EMB	SE5
39	EMB	SE5	EMB	SE4
40	EMB	SE5	EMB	SE5
41	EMB	SE4	EMB	SE5
42	EMB	SE5	EMB	SE4
43	EMB	SE5	EMB	SE5
44	EMB	SE4	EMB	SE5
45	EMB	SE5	EMB	SE4
46	EMB	SE5	EMB	SE5
47	EMB	SE4	EMB	SE5
48	EMB	SE5	EMB	SE4
49	EMB	SE5	EMB	SE5
50	EMB	SE4	EMB	SE5
51	EMB	SE5	EMB	SE4
52	EMB	SE5	EMB	SE5
53	EMB	SE4	EMB	SE5
54	EMB	SE5	EMB	SE4
55	EMB	SE5	EMB	SE5
56	EMB	SE4	EMB	SE5
57	EMB	SE5	EMB	SE4
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59	EMB	SE4	EMB	SE5
60	EMB	SE5	EMB	SE4
61	EMB	SE5	EMB	SE5
62	EMB	SE4	EMB	SE5
63	EMB	SE5	EMB	SE4
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65	EMB	SE4	EMB	SE5
66	EMB	SE5	EMB	SE4
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87	EMB	SE5	EMB	SE4
88	EMB	SE5	EMB	SE5
89	EMB	SE4	EMB	SE5
90	EMB	SE5	EMB	SE4
91	EMB	SE5	EMB	SE5
92	EMB	SE4	EMB	SE5
93	EMB	SE5	EMB	SE4
94	EMB	SE5	EMB	SE5
95	EMB	SE4	EMB	SE5
96	EMB	SE5	EMB	SE4
97	EMB	SE5	EMB	SE5
98	EMB	SE4	EMB	SE5
99	EMB	SE5	EMB	SE4
100	EMB	SE5	EMB	SE5

RELAYS NOT ADJUSTABLE, REPLACE WHEN THERE IS A MALFUNCTION.

CAPACITOR

DESIG	CODE
C1	542F

DIODE

DESIG	CODE
CR1,2	400J
CR3	KS-19724,L1 KS-21765,L1
CR4	400J

NETWORK

DESIG	CODE
Z1	185A

RESISTOR

DESIG	CODE
R1	258A, KS-20810 L1A,51.1
R2	258A, KS-20810 L1A,10K
R3	258A, KS-20810 L1A,3.88K
R4,5	258A, KS-20810 L1A,10K

TRANSISTOR

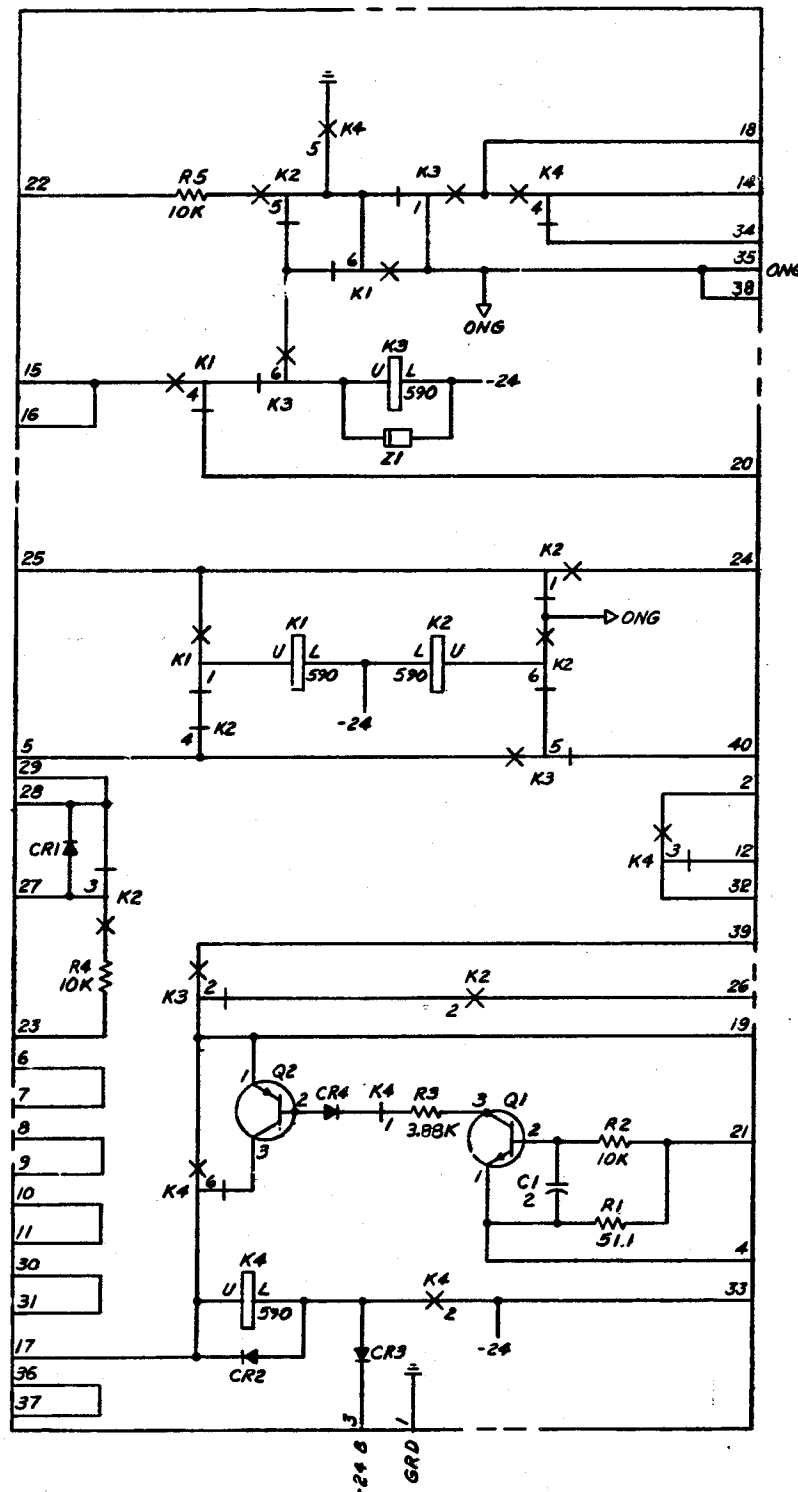
DESIG	CODE
Q1	14E 66F
Q2	12D

INPUT/OUTPUT INFORMATION

CIRCUIT DESCRIPTION

FOR THIS INFORMATION SEE CD-69529-01

CPS Y5 ADAPTER FOR 207 TYPE SELECTOR



MANUFACTURING REFERENCES

CATEGORY	NO.
CIRCUIT PACK CODE AND ASSEMBLY DRAWING	Y5
CONNECTOR ON FRAME	908C

SYMBOL

CPS SHOWN IN DETAIL IN FS.

NOTES:

- UNLESS OTHERWISE SPECIFIED:
RESISTANCE VALUES ARE IN OHMS,
CAPACITANCE VALUES ARE IN MICROFARADS,
VALUES PRECEDED BY THE SYMBOL + (PLUS) OR - (MINUS) ARE IN VOLTS.

CPS Y5

KEY TELEPHONE SYSTEM NO. 6A
AND COMMUNICATION SYSTEM NO. 2A
"TOUCH-TONE" ADAPTER CIRCUIT
TYPE D2

SD-69529-01-J5