SD-IC906-01

SHEET INDEX

CONTENTS	SHEET NO.	ISSUE NO. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
SHEET INDEX SUPPORTING INFORMATION	A1	1	2	3	4	5																				
LEAD INDEX	A2		2	2	2	2																				
FS 1 SYSTEM STATUS PANEL CIRCUIT	B1	1	2	2	2	2																				
APP FIG. 1	C1	1	2	2	2	2																				
CIRCUIT NOTES EQUIPMENT NOTES INFORMATION NOTES	D1	1	2	2	2	5																				
CPS 1 SYSTEM STATUS PANEL CIRCUIT	J1	1	2	3	4	4																				
	J2	1	2	3	3	3																				
	J3	1	2	2	2	2																				
	J4	1	2	3	3	3																				

CONTENTS	SHEET NO.	ISSUE NO.

DWG ISSUE	CD ISSUE	DATE ISSUED	Drawn	Appvd
1	1	4-5-76	AS/BS WPW	RVB MTS RFG
2A	2A	7-16-75	AS DNR	JPL LAW RFG
3A	2A APPX 1A	7-1-77	TAB DNR	TKS LEG JBD
4D	2A APPX 2D	7-1-77	TAB DNR	TKS LEG JBD
5B	2A APPX 3B	7-1-77	TAB DNR	TKS LEG JBD

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.

SUPPORTING INFORMATION

CATEGORY	NO.

ISSUE 5B

1N98

AT&TCO STANDARD

COMMON SYSTEMS

SYSTEM STATUS PANEL CIRCUIT

(SSP) (2)

SD-IC906-01-A1

9 SHEETS

BELL TELEPHONE LABORATORIES INCORPORATED

FORM 6S

LEAD INDEX

DESIG	FS	LOCATION CAD
SSPC CKT		
BB24534	1E7	
BB48531	1E7	
BC	1E7	
B1	1E5	
DISM1	1D5	
ELTB	1G7	
ELTM	1G7	
ELTR	1G7	
GNDB	1E7	
I1FBR1	1G5	
INWKR01	1D9	
KMR0001	1G7	
KMR0011	1D7	
KMR0021	1G5	
KMR0031	1G5	
KMR0041	1G5	
KMR0051	1D7	
KMR0061	1E5	
KMR0101	1G7	
KMR0111	1G7	
KMR0121	1G7	
KMR0131	1G7	
KMR0141	1D5	
KMR0151	1D5	
KMR0161	1D5	
KMR0171	1D7	
KMR1011	1G5	
KMR1021	1E5	
KMR1031	1E5	
KMR1041	1G5	
KMR1051	1G7	
KMR1061	1E5	
KMR1071	1E5	
KMR1131	1B5	
KMR1141	1D7	
KMR1151	1D5	
KMR1171	1D5	
KMR1201	1D7	
KMR1211	1B7	
KMR1221	1D5	
KMR1231	1E5	
KMR1241	1E5	
KMR1251	1E5	
KMR1261	1D5	
KMR1271	1E5	
KMR2001	1D5	
KMR2101	1D5	
KMR2131	1D5	
KMR2121	1D5	
KMR2131	1D5	
KMR2141	1D5	
KMR2151	1B7	
KMR2161	1B7	
KMR2171	1B7	
KMR2201	1B5	
KMR2211		
KMR2221		
KMR2231		
KMR2241		
KMR2251	1B5	

DESIG	FS	LOCATION CAD
SSPC CKT (CONT)		
KMR2261	1B5	
KMR2271	1B5	
KMR3001	1G5	
KMR3021	1D7	
KMR3031	1D7	
KMR3041	1D7	
KMR3051	1G7	
KMR3061	1E5	
KMR3071	1G7	
KMR3101	1B5	
KMR3111	1B5	
KMR3121	1B7	
KMR3131		
KMR3141		
KMR3151		
KMR3161		
KMR3171		
KMP3201		
KMR3211		
KMR3221	1G7	
KMR3231	1E5	
KMR3241	1E5	
KMR3251	1E7	
KMR3261	1B5	
KMR3271	1B5	
KR00100	1G7	
KR00110	1B9	
KR01100	1D7	
KR01110	1D9	
KR02100	1G5	
KR02110	1B9	
KR03100	1G7	
KR03110	1B9	
KR04100	1G5	
KR04110	1B9	
KR06100	1E5	
KR06110	1B9	
KR11100	1G5	
KR17100	1G5	
KR17110	1B9	
KR30100	1G5	
KR30110	1B9	
KR32100	1D7	
KR32110	1D9	
KR33100	1D7	
KR33110	1D9	
KR34100	1D7	
KR34110	1D9	
KR35100	1E5	
KR35110	1B9	
KR36100	1E5	
KR36110	1B9	
KR37100	1G7	
KR37110	1B9	
KR101110	1B9	
LCPB0	1E7	
LTI0J	1D9	
MJ0ALM10	1D7	
MN	1D7	
MNR	1D7	
PAT0	1B7	
PFR0	1E7	
PTIN@UT1	1D7	
SSPPW@F1	1E5	
SSP24LED	1E7	
SSP24LMP	1E7	

ISSUE 2A

SYSTEM STATUS PANEL (2

SD-1C906-01-A2

BELL TELEPHONE LABORATORIES INCORPORATED

SIZE 6S

FS I

SYSTEM STATUS PANEL CIRCUIT

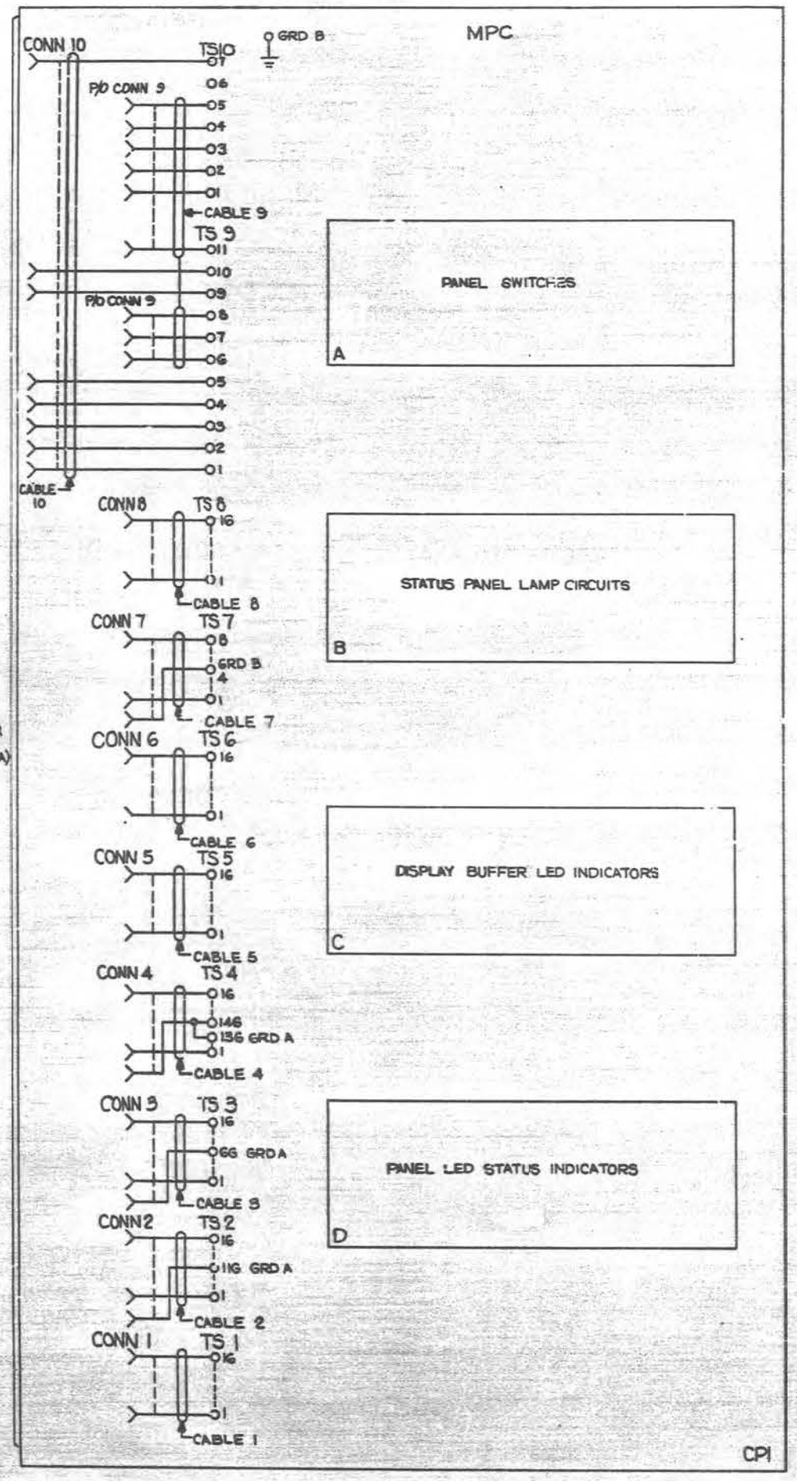


TABLE A

SYSTEM STATUS PANEL CKT			SYSTEM STATUS PANEL CONTROLLER CKT	
T.S.	TERM. NO.	LEAD DESIG	EQPT LOC	PIN NO.
1	1	KMR3241	CONN 1 02-27	101
	2	3261		001
	3	3271		102
	4	3231		002
	5	2201		103
	6	2211		003
	7	2221		104
	8	2251		004
	9	2241		105
	10	2251		005
	11	2261		106
	12	2271		006
	13	3101		107
	14	3111		007
	15	1101		108
	16	KMR1111	942F FLEX TAPE	008
2	1	KMR1121	CONN 2 02-27	111
	2	1131		011
	3	1141		112
	4	1151		012
	5	1161		113
	6	1171		013
	7	2101		114
	8	2111		014
	9	2121		115
	10	2131		015
	11	KMR2141		116
	11G	GRD A		110
	12	KMR0161		016
	13	0151		117
	14	0141		017
	15	2001		118
	16	KMR1261	942F FLEX TAPE	018
3	1	KMR1251	CONN 3 02-27	301
	2	1231		201
	3	1241		302
	4	1271		202
	5	1221		303
	6	KMR1061		203
	6G	GRD A		300
	7	KMR1031		304
	8	KMR1021		204
	9	SSPPWRF1		305
	10	B1		205
	11	KR35I00		306
	12	KMR0051		206
	13	KR06I00		307
	14	KMR3061		207
	15	KR36I00		308
	16	KMR1071	942F FLEX TAPE	208
4	1	KR17I00	CONN 4 02-27	311
	2	KMR0041		211
	3	KR04I00		312
	4	KMR3001		212
	5	KR30I00		313
	6	KMR1041		213
	7	DISR1		314
	8	KMR0021		214
	9	KR02I00		315
	10	KMR0031		215
	11	KMR1011		316
	12	INHR1		216
	13	KR11I00		317
	13G	GRDA		310
	14	SPARE		217
	14G	GRD A		310
	15	SPARE		318
	16	SPARE	942F FLEX TAPE	218

SYSTEM STATUS PANEL CKT			SYSTEM STATUS PANEL CONTROLLER CKT	
T.S.	TERM. NO.	LEAD DESIG	EQPT LOC	PIN NO.
5	1	KMR3121	CONN 5 02-28	111
	2	3131		011
	3	3141		112
	4	3151		012
	5	3161		113
	6	3171		013
	7	3201		114
	8	3211		014
	9	3221		115
	10	3251		015
	11	1211		116
	12	2151		016
	13	2161		117
	14	KMR2171		017
	15	SPARE		118
	16	PATO	942F FLEX TAPE	018
6	1	MN	CONN 6 02-20	101
	2	MNR		001
	3	KMR0011		102
	4	KMR1201		002
	5	KMR3021		103
	6	KR33I00		003
	7	KMR3031		104
	8	KMR3041		004
	9	KMR0051		105
	10	KR34I00		005
	11	SPARE		106
	12	KR32I00		006
	13	PTIMRUT1		107
	14	KR01I00		007
	15	MJOALMIO		108
	16	KMR0171	942F FLEX TAPE	00C
7	1	PFRO	CTF03-26 CONN 7 TS 1	17
	2	SSP24LMP		
	3	AD	CTF03-26 CONN 7 TS 1	37
	4	GRD B		
	5	SSP24LED	CTF03-27 CONN 7 TS 1	27
	6	LCPRO	CTF03-28 CONN 7 TS 1	07
	7	AB24S34	CTF03-27 CONN 7 TS 1	37
	8	AB48S31		
			942C (CONN 7 ONLY) SEE NOTE 201	
8	1	KMR1051	CONN 8 02-20	111
	2	0001		011
	3	3051		112
	4	0101		312
	5	0111		113
	6	0121		013
	7	KMR0131		114
	8	KR00I00		014
	9	ELTM		115
	10	ELTR		015
	11	ELTB		116
	12	KR03I00		016
	13	SPARE		117
	14	SPARE		017
	15	KR37I00		118
	16	KMR3071		018
			942F FLEX TAPE	

SYSTEM STATUS PANEL CKT			SYSTEM STATUS PANEL CONTROLLER CKT		
T.S.	TERM. NO.	LEAD DESIG	EQPT LOC		PIN NO.
9	1	KR04I10	CONN 10		011
	2	KR30I10			013
	3	KR02I10			012
	4	KR101I10 *			016
	5	KR03I10	CONN 10		015
	6	KR00I10 *	CONN 9	02-29	006
	7	KR35I10	CONN 9		007
	8	KR06I10	CONN 9		008
	9	KR36I10	CONN 10		018
	10	KR17I10 *	CONN 10		017
	11	KR37I10	CONN 9		009
			942C CONN 9,10 SEE * BELOW		
10	3	KR33I10	CONN 9		005
	2	KR34I10			003
	1	KR32I10			004
	5	INHKR01I		02-29	001
	4	KR01I10 *	CONN 9		002
	6	ABPS36	NC		
	7	LTI00	CONN 10		014
			942C CONN 9,10 SEE * BELOW		

* - LEADS FOLLOWED BY AN ASTERISK (*) SHALL BE 100Ω COAX ALL OTHER LEADS ON CONN 9 AND 10 SHALL BE PAIRED 26 GA, BY.

ISSUE 2A

SYSTEN STATUS PANEL	(2)	SD-1C906-01-B1
BELL TELEPHONE LABORATORIES INCORPORATED	SIZE 6S	

APP FIG. 1

PANEL BACKPLANE ASSEMBLY

DESIG	LOC	CODE
MPC	1A2	ED-4C007

SYSTEM STATUS PANEL

2

SD-1C906-01-C1

BELL TELEPHONE LABORATORIES
INCORPORATED

SIZE 6S

SHEET 2A

CIRCUIT NOTES

101.

DESIG	FUSE AMP	POTENTIAL	ONE PER
SSP24LED	1 1/8		APP FIG. 1
SSP24LMP	1 1/3		APP FIG. 1

BATTERY SYMBOL	VOLTAGE RANGE
SSP24LED	+24VDC ±2.5
SSP24LMP	+24VDC ±2.5

102.

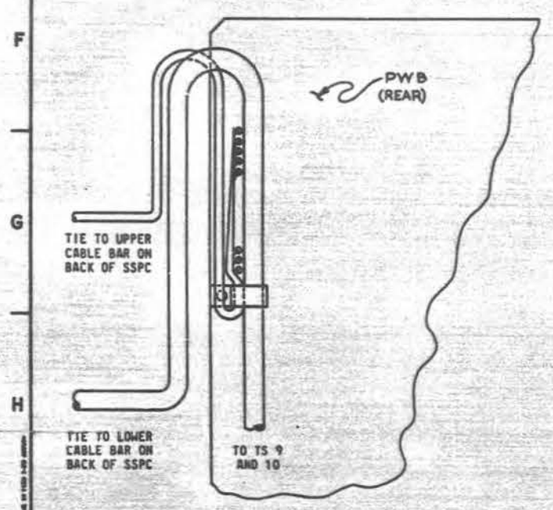
FEATURE OR OPTION	PROVIDE		
	APP FIG.	APP OR WRG	QUANTITY

103.

RECORD OF 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

EQUIPMENT NOTES:

201. SEPARATE WIRES COMING FROM TS 7 OF THE PWB FROM THE WIRES COMING FROM TS 9 AND 10 OF THE PWB AS SHOWN IN SKETCH BELOW. IN ADDITION TO SEPARATING THE WIRES,TWIST (LOOSE TWIST) SSP24LED, SSP24LMP AND GRDB TOGETHER. ALSO TWIST (LOOSE TWIST) PFRO,AO,LCPDO,AB24S34 AND AB48S31 EACH WITH A SEPARATE GRD WIRE. CONNECT GRD WIRES ONLY AT BERG CONNECTOR END.



INFORMATION NOTES:

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

302.

DESIG	RELATED LEAD NAME	RELATED SW NO.	STATUS PANEL NAME	
			NO. 2B ESS	NO. 3 ESS
LAMP				
DS 1.00	KMR1031	S21	PASS	PASS
1.01	KMR1021	S22	FAIL	FAIL
1.02	KMR0051	S05	EXECUTE	EXECUTE
1.03	KMR0041	S14	TTY INIT	TTY INIT
1.04	KMR0031	S18	SELECT 1	SELECT 1
1.05	KMR0021	S17	SELECT 0	SELECT 0
1.06	KMR0011	S20	LOCK	LOCK
1.07	KMR0001	S09	ENABLE	ENABLE
1.08	KMR1211	S23	MAJOR EQPT LOSS	MAJOR EQPT LOSS
1.09	KMR1201	S24	SYSTEM NORMAL	SYSTEM NORMAL
1.10	KMR1071	S13	INIT EXECUTE	INIT EXECUTE
1.11	KMR3061	S12	RECENT CHANGE	PAST OFFICE DATA
1.12	KMR1051	S03	ALT BUS	ALT BUS
1.13	KMR1041	S16	DISABLE REMOTE ACCESS	DISABLE REMOTE ACCESS
1.14	KMR1011	S19	FORCE	FORCE
1.15	PTIMBUT1	S25	PANEL TIME OUT	PANEL TIME OUT
1.16	KMR0061	S11	MEMORY RELOAD	MEMORY RELOAD
1.17	KMR2051	S10	STABLE CALLS	STABLE CALLS
1.18	KMR3041	S07	ALARM RELEASE	ALARM RELEASE
1.19	KMR3031	S08	ALARM TRFR	ALARM TRFR
1.20	KMR3021	S06	INHIBIT BUILDING ALARM	INHIBIT BUILDING ALARM
1.21	KMR3001	S15	EMER LINE TRFR	EMER LINE TRFR
1.22	LCPB0	S1	CIRCUIT POWER	CIRCUIT POWER
1.23		S2	LAMP POWER	LAMP POWER
1.24		S4	LAMP & POWER TEST	LAMP & POWER TEST
DS 1.25	KMR3071	S26	BACKDT OFFICE DATA	BACKDT OFFICE DATA
CR1.00	KMR2201		DISPLAY BUFFER BIT 0	DISPLAY BUFFER BIT 0
01	KMR2211		1	1
02	KMR2221		2	2
03	KMR2231		3	3
04	KMR2241		4	4
05	KMR2251		5	5
06	KMR2261		6	6
07	KMR2271		7	7
08	KMR3101		8	8
09	KMR3111		9	9
10	KMR3121		10	10
11	KMR3131		11	11
12	KMR3141		12	12
13	KMR3151		13	13
14	KMR3161		14	14
15	KMR3171		15	15
16	KMR3201		16	16
17	KMR3211		17	17
18	KMR3221		18	18
19	KMR3231		19	19
20	KMR3241		20	20
21	KMR3251		21	21
22	KMR3261		22	22
23	KMR3271		DISPLAY BUFFER BIT 23	DISPLAY BUFFER BIT 23
24	KMR0171		UNAVAILABLE	UNAVAILABLE
25	KMR0161		OUT OF SERVICE CU1	OUT OF SERVICE SYC1
26	KMR0151		STANDBY	STANDBY
CR1.27	KMR0141		ACTIVE	ACTIVE

302. (CONT)

DESIG	RELATED LEAD NAME	RELATED SW NO.	STATUS PANEL NAME	
			NO. 2B ESS	NO. 3 ESS
CR1.28	KMR0131		UNAVAILABLE	UNAVAILABLE
29	KMR0121		OUT OF SERVICE CUO	OUT OF SERVICE SYCO
30	KMR0111		STANDBY	STANDBY
31	KMR0101		ACTIVE	ACTIVE
32	KMR1061		SERVICE LOSS	SERVICE LOSS
33	KMR2001		CRITICAL	CRITICAL
34	KMR1261		MAJOR	MAJOR
35	KMR1251		MINOR ALARMS	MINOR ALARMS
36	KMR1241		MINOR POWER	MINOR POWER
37	KMR1231		MAJOR POWER	MAJOR POWER
38	KMR1221		ALARM CIRCUIT	ALARM CIRCUIT
39	KMR2171		TTYC	TRKLIM
40	KMR1101		MISC	MISC
41	KMR1111		RA	AMA
42	KMR1121		RT	RT
43	KMR1131		AMA	PPD
44	KMR1141		SCAN	SC
45	KMR1151		NET	NWC
46	KMR1161		MAS	CU
47	KMR2141		TDC	TDC
48	KMR2151		CKT LIM	TTYC
49	KMR2161		BLDG	SVC LIM
50	KMR1271		FUSE	FUSE
51	KMR1171		ATI	FORCED
52	KMR2101		TOLL NET	BLDG
53	KMR2111		DSP	DSP
54	KMR2121		TRAFFIC	ØVLD ANN
CR1.55	KMR2131		MANUAL FORCED	NRP ACT
SWITCH				
S1			CIRCUIT POWER	CIRCUIT POWER
S2			LAMP POWER	LAMP POWER
S3			ALT BUS X	ALT BUS X
S4			LAMP & POWER TEST	LAMP & POWER TEST
S5			EXECUTE	EXECUTE
S6			INHIBIT BUILDING ALARM	INHIBIT BUILDING ALARM
S7			ALARM RELEASE	ALARM RELEASE
S8			ALARM TRFR	ALARM TRFR
S9			ENABLE	ENABLE
S10			STABLE CALLS	STABLE CALLS
S11			MEMORY RELOAD	MEMORY RELOAD
S12			RECENT CHANGE	PAST OFFICE DATA
S13			INIT EXECUTE	INIT EXECUTE
S14			TTY INIT	TTY INIT
S15			EMER LINE TRFR	EMER LINE TRFR
S16			DISABLE REMOTE ACCESS	DISABLE REMOTE ACCESS
S17			SELECT 0	SELECT 0
S18			SELECT 1	SELECT 1
S19			FORCE	FORCE
S20			LOCK	LOCK
S26			BACKDT OFFICE DATA	BACKDT OFFICE DATA

X ALTERNATE BUS REFERS TO -48B OR +24B BUS POWER FOR THE SSP AND SSPC CIRCUITS AND +24A BUS POWER FOR THE MAINTENANCE FRAME POWER CIRCUIT.

ISSUE 5B

SYSTEM STATUS PANEL	2	SD-1C906-01-01
BELL TELEPHONE LABORATORIES INCORPORATED	SIZE 6S	

PART OF CPS I

SYSTEM STATUS PANEL CIRCUIT

COMPONENT LIST

CABLE

DESIG	CODE
CABLE 1	ED-4C047-10-G1
CABLE 2	ED-4C047-10-G2
CABLE 3	ED-4C047-10-G3
CABLE 4	ED-4C047-10-G4
CABLE 5	ED-4C047-10-G5
CABLE 6	ED-4C047-10-G6
CABLE 7	ED-4C047-10-G7
CABLE 8	ED-4C047-10-G8

CAPACITOR

DESIG	CODE
C1	KS-16390 L11,325
[12] C2-C13	600A,1

DIODE

DESIG	CODE
[24] CR1.00-CR1.23	534E
[2] CR1.24,CR1.25	534D
[2] CR1.26,CR1.27	534E
[2] CR1.28,CR1.29	534D
[2] CR1.30,CR1.31	534E
[3] CR1.32-CR1.34	534D
[2] CR1.35,CR1.36	534F
[14] CR1.37-CR1.50	534D
[5] CR1.51-CR1.55	534F

RESISTOR

DESIG	CODE
[23] R1.0-R1.21,R1.25	KS-20200 L1,15KΩ
[23] R2.0-R2.21,R2.25	KS-20200 L1,1.2K
[35] R3.0-R3.34	KS-13490 L1,2.2KΩ
[12] R3.38-R3.49	,2.2KΩ
[23] R4.0-R4.21,R4.25	,2.2KΩ
R5	,15KΩ
R6	,2.2KΩ
R7	,50
R8	,10
R9	KS-13490 L1 ,1KΩ
R10	KS-14603 L2A,6.81
R11	KS-14603 L2A,4.64
R12	KS-14603 L2A,31.6
[2] R13,02,R13.03	KS-13491 L1,2.2KΩ
R14	KS-13490 L1,2.2KΩ
R15	KS-20200 L1,15KΩ
[7] R16.00-R16.06	KS-13491 L1,1.2KΩ
R17	KS-13492 L1,870Ω
R18	KS-14603 L2A,121Ω

COMPONENT LIST (CONT)

SWITCH (2FDT) F/W LAMPS

DESIG (SWITCH)	DESIG (LAMP)	CODE
S1	DS1.22	~~SB1DBV451-6~~ KS-21608,L8
S2	DS1.23	~~SB1DBV451-6~~ ,L8
S3	DS1.12	~~SB1DBV451-5~~ ,L7
S4	DS1.24	~~SB1DBV451-1~~ ,L6
S5	DS1.02	~~SB1DBV451-1~~ ,L6
S6	DS1.20	~~SB1DBV451-5~~ ,L7
S7	DS1.18	~~SB1DBV451-5~~ ,L7
S8	DS1.19	~~SB1DBV451-1~~ ,L11
S9	DS1.07	~~SB1DBV451-5~~ ,L10
S10	DS1.17	~~SB1DBV451-5~~ ,L10
S11	DS1.16	~~SB1DBV451-5~~ ,L10
S12	DS1.11	~~SB1DBV451-5~~ ,L10
S13	DS1.10	~~SB1DBV451-5~~ ,L10
S14	DS1.03	~~SB1DBV451-5~~ ,L10
S15	DS1.21	~~SB1DBV451-5~~ ,L7
S16	DS1.13	~~SB1DBV451-5~~ ,L7
S17	DS1.05	~~SB1DBV451-5~~ ,L7
S18	DS1.04	~~SB1DBV451-5~~ ,L7
S19	DS1.14	~~SB1DBV451-5~~ ,L7
S20	DS1.06	~~SB1DBV451-5~~ ,L7
S21	DS1.00	~~SB1DLV451-6~~ ,L107
S22	DS1.01	~~SB1DLV451-5~~ ,L106
S23	DS1.08	~~SB1DLV451-5~~ ,L106
S24	DS1.09	~~SB1DLV451-6~~ ,L107
S25	DS1.15	~~SB1DLV451-5~~ ,L106
S26	DS1.25	~~SB1DBV451-5~~ KS-21608,L7

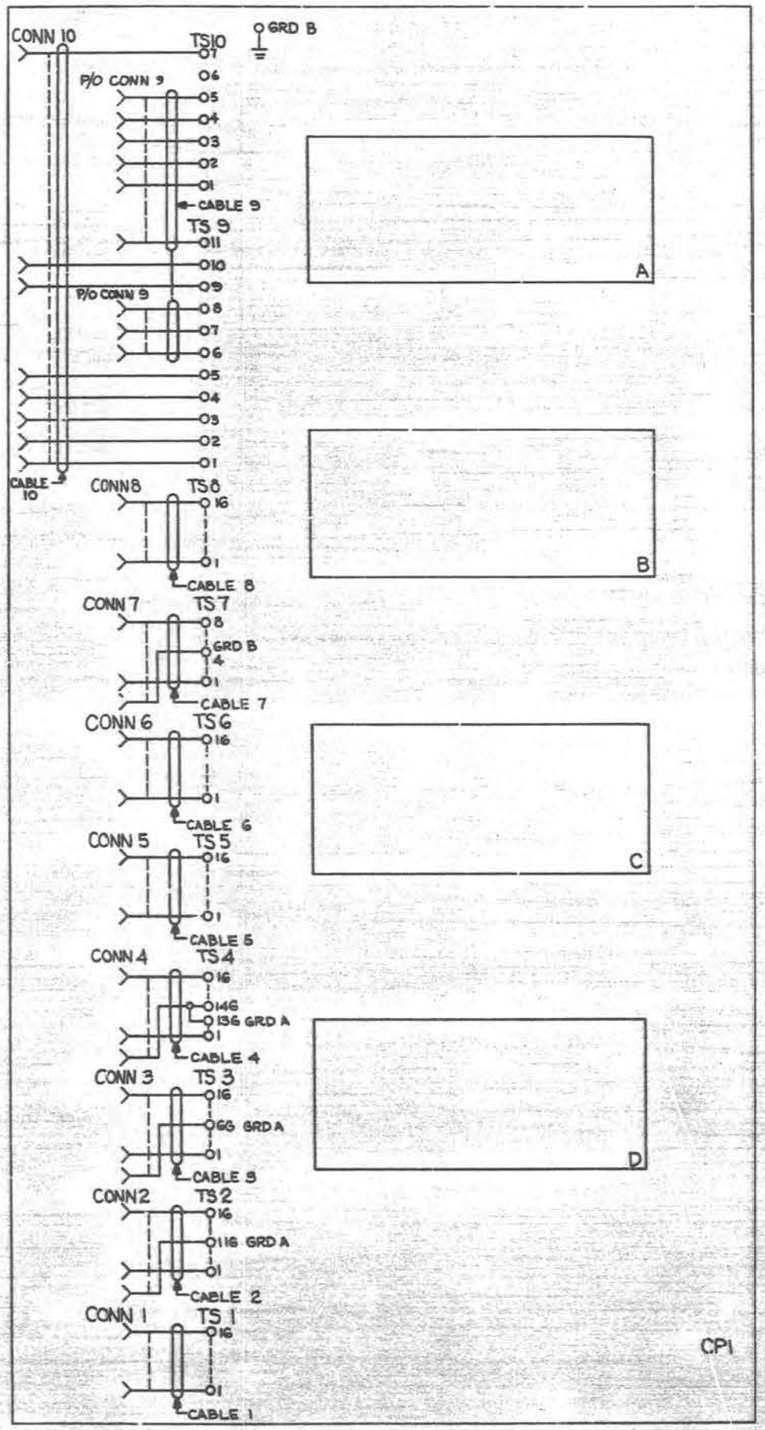
TRANSISTOR

DESIG	CODE
[23] Q1.00-Q1.21,Q1.25	66S
[2] Q2,Q3	66S

VARISTORS

DESIG	CODE
RV1	100J

SYMBOL



MANUFACTURING REFERENCES

CATEGORY	NO.

ISSUE 4D

SYSTEM STATUS PANEL (2) SD-1C906-01-J1

BELL TELEPHONE LABORATORIES INCORPORATED — SIZE 6S

PART OF CPS I

SYSTEM STATUS PANEL CIRCUIT

S19 NL
S18 NL
S17 NL
S18 NL
S17 NL
S16
S15 NL
S14 NL
S13 NL
S12 NL
S11 NL
S10 NL
S9 NL
S8 NL
S26 NL
GRD A

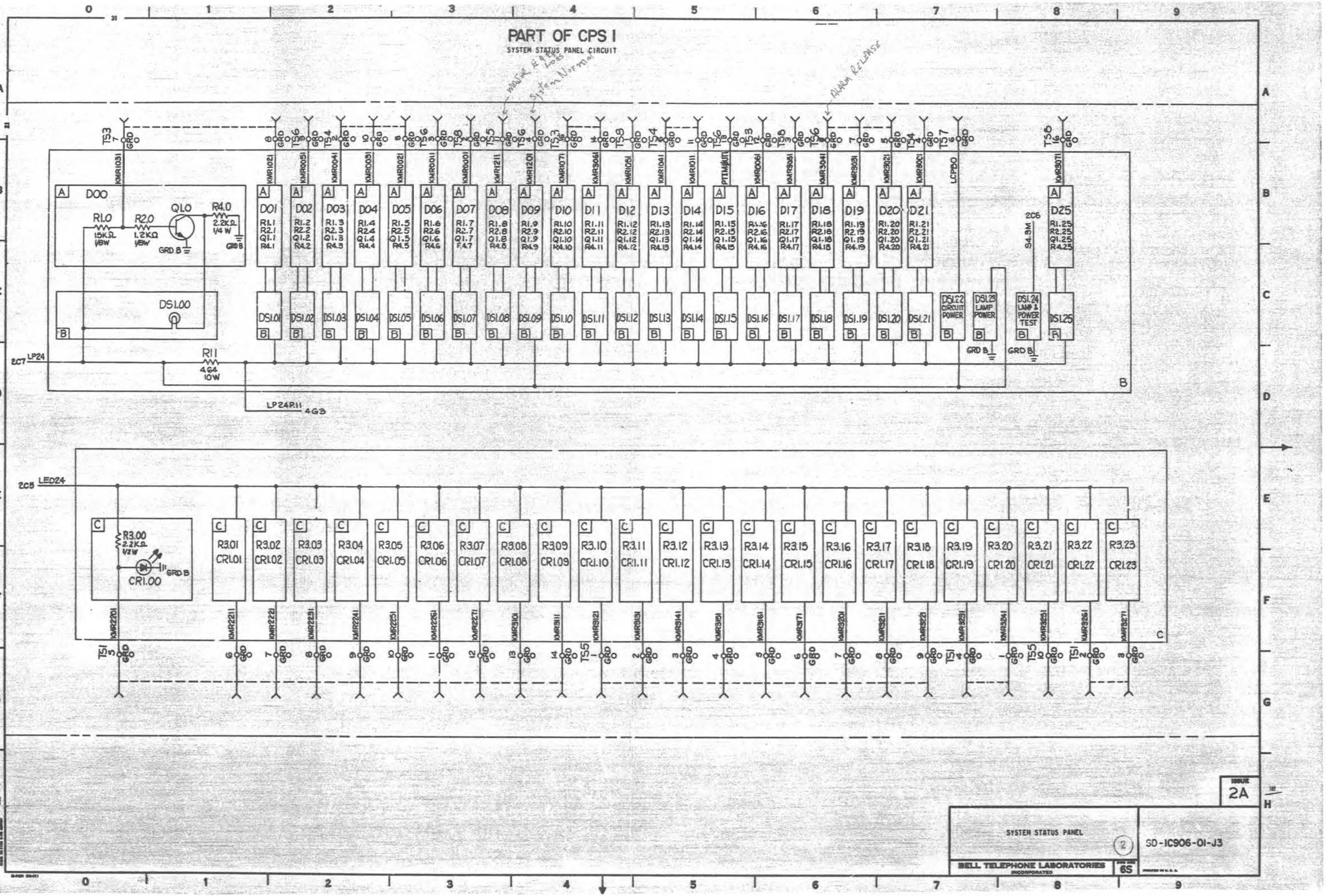
LED24 350, 400
S43M 388
LP24 300
S2
S4 NL
R17 870Ω 2W
R12 31.6 10W
RV1 100J
R15 15KΩ 1/8W
R5 15KΩ 1/8W
R14 2.2KΩ 1/8W
R6 2.2KΩ 1/8W
Q3
Q2
GRD B
R10 6.8Ω 10W
S2 Locking
R18 12Ω 10W
S1 Locking
R9 1KΩ 1/2W
R7 50 1/2W
C1 32S
R8 10 1/2W
S4 NL
S1
S20 NL
S7 NL
S6 NL
S5 NL
S15 NL
S1
S3 NL
S3 NL
S20 NL
GRD A
GRD B
GRD B
A

ISSUE 3A

SYSTEN STATUS PANEL (2)	SD-1C906-01-J2
BELL TELEPHONE LABORATORIES INCORPORATED	6S

PART OF CPS I

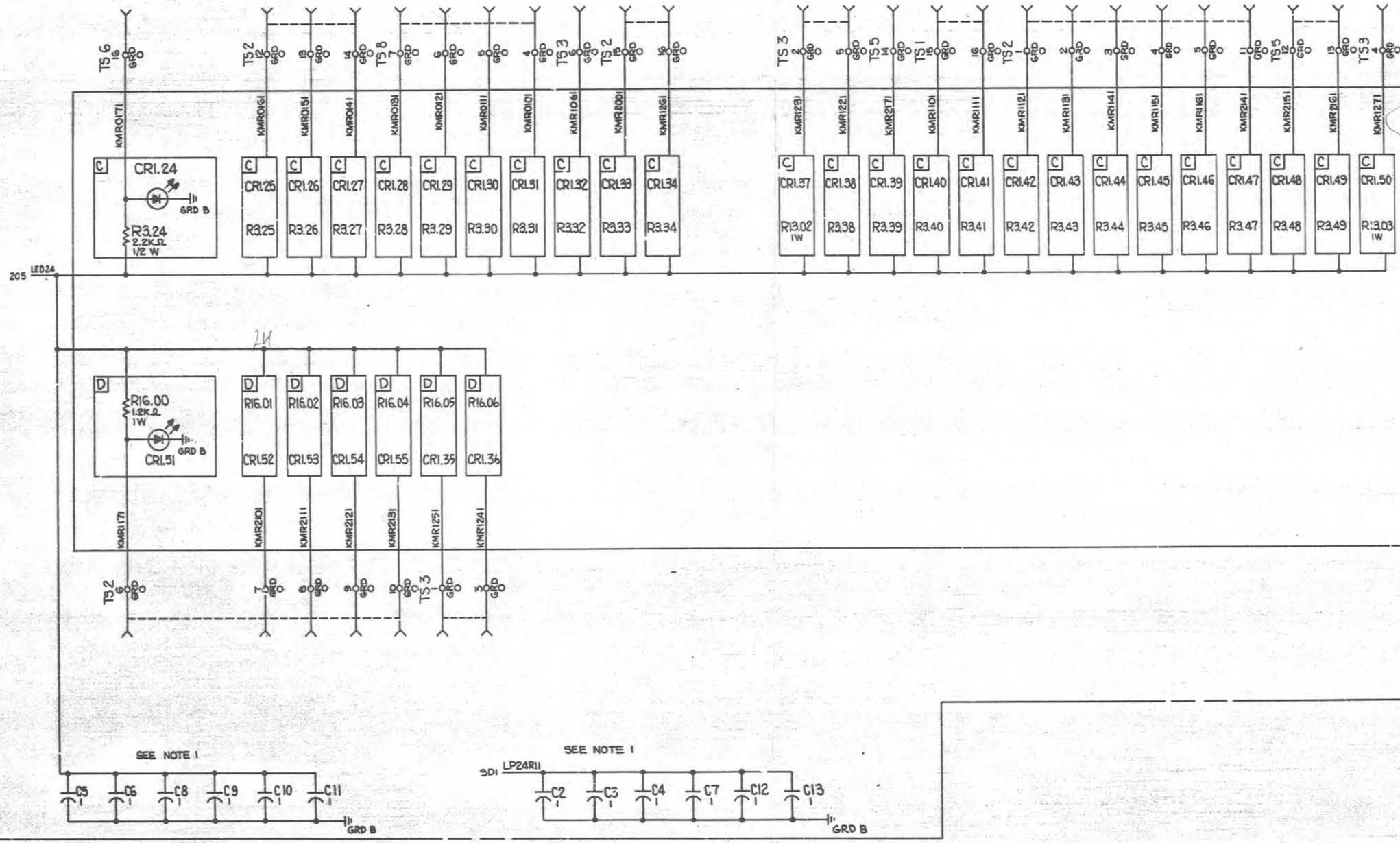
SYSTEM STATUS PANEL CIRCUIT



ISSUE	2A
SYSTEM STATUS PANEL	SD-1C906-01-J3
BELL TELEPHONE LABORATORIES INCORPORATED	SIZE 6S

PART OF CPS I

SYSTEM STATUS PANEL CIRCUIT



NOTES:

1. CAPACITORS C2-C13 ARE PLACED STRATEGICALLY THROUGHOUT THE CIRCUIT FOR DECOUPLING.

SYSTEM STATUS PANEL (2)		SD-1C906-01-J4
BELL TELEPHONE LABORATORIES INCORPORATED	6S	

3A