

DESIGNATION MNEMONICS LEAD INDEX

MNEMONICS	ES	DEFINITION	MNEMONICS	ES	DEFINITION	MNEMONICS	ES	DEFINITION
+5A	1,2	POSITIVE ANALOG POWER SUPPLY	INTOP	1,2	SERVICE REQUEST TO 0 MCU	(A-D)EC(0,7)	1,2	E SIGNALING LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON [0-7] PACK
+5D	1,2	POSITIVE DIGITAL POWER SUPPLY	INTIN	1,2	INVERTED SERVICE REQUESTING TO 1 MCU	(0-3)M	1,2	M SIGNALING LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON PACK
-48R	1,2	RETURN FOR -48 VOLT POWER	INTIP	1,2	SERVICE REQUEST TO 1 MCU	(A-D)MC(0,7)	1,2	M SIGNALING LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON [0-7] PACK
-48Y	1,2	-48 VOLT POWER SUPPLY	MIC	1,2	MAINTENANCE RELAY INHIBIT CIRCUIT	(0-3)R	1,2	RING LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON PACK
-5A	1,2	NEGATIVE ANALOG POWER SUPPLY	MSGON	1,2	INVERTED CONTROL MESSAGE FROM 0 MCU	(A-D)RC(0-7)	1,2	RING LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON [0-7] PACK
ALM(1,2)	1,2	ALARM CONTACTS	MSGOP	1,2	CONTROL MESSAGE FROM 0 MCU	(0-3)RI	1,2	RING 1 LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON PACK
ASN(0,1)	1,2	ALL SEEMS WELL BUSES	MSGIN	1,2	INVERTED CONTROL MESSAGE FROM 1 MCU	(A-D)R(0-7)	1,2	RING 1 LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON [0-7] PACK
A(0-7)	1,2	ADDRESSING FOR CONTROL REGISTERS	MSGIP	1,2	CONTROL MESSAGE FROM 1 MCU	(0-3)SB	1,2	SB LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON PACK
B(0-3,5)	1,2	ADDRESSING FOR CONTROL REGISTERS	NC	1,2	NO CONNECT	(A-D)SBC(0-7)	1,2	SB LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON [0-7] PACK
CDAIN	1,2	DATA FROM CODECS IN TO CDI	DOS+	1,2	POSITIVE OUT-OF-SERVICE	(0-3)SG	1,2	SG LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON PACK
CDAO	1,2	DATA FROM CDI OUT TO CODECS	DOS-	1,2	NEGATIVE OUT-OF-SERVICE	(A-D)SGC(0-7)	1,2	SG LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON [0-7] PACK
CLOCKON	1,2	INVERSE OF 2 MHZ CONTROL CLOCK FROM THE 0 MCU	PCB(1,2)	1,2	PU CONTROL BUS	(0-3)T	1,2	TIP LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON PACK
CLOCKOP	1,2	2 MHZ CONTROL CLOCK FROM THE 0 MCU	PC(0-3)	1,2	TIMESLOT ADDRESSING	(A-D)TC(0-7)	1,2	TIP LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON [0-7] PACK
CLOCKIN	1,2	INVERSE OF 2 MHZ CONTROL CLOCK FROM THE 1 MCU	Q(0,4,8,...28)	1,2	TIMESLOT ADDRESSING	(0-3)TI	1,2	TIP 1 LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON PACK
CLOCKIP	1,2	2 MHZ CONTROL CLOCK FROM THE 1 MCU	QE	1,2	ENCODER ADDRESSING	(A-D)TIC(0-7)	1,2	TIP 1 LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON [0-7] PACK
EPD	1,2	CURRENT PROGRAMMING SHUTDOWN	QD	1,2	DECODER ADDRESSING	4MCLK	1,2	4 MHZ DATA CLOCK
CSYNC	1,2	CODEC SYNCHRONIZATION PULSE	RPLYON	1,2	INVERTED CONTROL REPLY TO 0 MCU	4MVLKON	1,2	INVERTED 4 MHZ DATA CLOCK FROM 0 TSIU
CP(+,-)	1,2	CURRENT PROGRAMMING	RPLYOP	1,2	CONTROL REPLY TO 0 MCU	4MCLKOP	1,2	4 MHZ DATA CLOCK FROM 0 TSIU
DAINDN	1,2	INVERTED DATA FROM CDI INTO 0 TSIU	RPLYIN	1,2	INVERTED CONTROL REPLY TO 1 MCU	4MCLKIN	1,2	INVERTED 4 MHZ DATA CLOCK FROM 1 TSIU
DAINDP	1,2	DATA FROM CDI INTO 0 TSIU	RPLYIP	1,2	CONTROL REPLY TO 1 MCU	8KCLK	1,2	8 KHZ CLOCK
DAININ	1,2	INVERTED DATA FROM CDI INTO 1 TSIU	RS	1,2	REMOTE START	8KSNCP	1,2	INVERTED 8 KHZ SYNCHRONIZING PULSE FROM 0 TSIU
DAINIP	1,2	DATA FROM CDI INTO 1 TSIU	R(0,1)	1,2	SCAN REGISTER SYNCHRONIZATION	8KSNCON	1,2	8 KHZ SYNCHRONIZING PULSE FROM 0 TSIU
DAOUTON	1,2	INVERTED DATA FROM 0 TSIU OUT TO CDI	SD	1,2	SHIFT CONTROL DATA	8KSNCOPI	1,2	8 KHZ SYNCHRONIZING PULSE FROM 1 TSIU
DAOUTOP	1,2	DATA FROM 0 TSIU OUT TO CDI	SELCON	1,2	INVERTED CONTROL SELECT FROM 0 MCU	8KSNCOPI	1,2	8 KHZ SYNCHRONIZING PULSE FROM 1 TSIU
DAOUTIN	1,2	INVERTED DATA FROM 1 TSIU OUT TO CDI	SELOP	1,2	CONTROL SELECT FROM 0 MCU	8KSNCOPI	1,2	8 KHZ SYNCHRONIZING PULSE FROM 1 TSIU
DAOUTIP	1,2	DATA FROM 1 TSIU OUT TO CDI	SELIN	1,2	INVERTED CONTROL SELECT FROM 1 MCU	8KSNCOPI	1,2	8 KHZ SYNCHRONIZING PULSE FROM 1 TSIU
DI	1,2	SCAN INFORMATION	SELIP	1,2	CONTROL SELECT FROM 1 MCU			
DO	1,2	DISTRIBUTE INFORMATION	SYNC(+,-)	1,2	SYNC POWER UNIT			
FG	1,2	FRAME GROUND	(0-3)TBT() (0,1)	1,2	TIP TEST BUSES TO MSU			
AR	1,2	ANALOG RETURN	(0-3)TBR() (0,1)	1,2	RING TEST BUSES TO MSU			
DR	1,2	DIGITAL RETURN	TIC	1,2	TEST AND ACCESS INHIBIT CIRCUIT			
GRD	1,2	5 VOLT RETURN	TST(0-7)	1,2	TEST ACCESS BUSES			
A(A-D)(+)	1,2	SENSE FOR POWER	UP(1,2)	1,2	UNUSED BUSES			
S(-)	1,2	SENSE RETURN FOR POWER	VPGM	1,2	VOLTAGE PROGRAMMING			
FCP	1,2	FIXED CURRENT PROGRAMMING	W(0,1)	1,2	DISTRIBUTE REGISTER SYNCHRONIZATION			
HITI	1,2	HIGH TIE (MFG, T.P.)	(0-3)E	1,2	E SIGNALING LEAD ASSOCIATED WITH (A-D) POSITION TRUNK CIRCUIT ON PACK			
INT	1,2	INTERLOCK						
INTON	1,2	INVERTED SERVICE REQUEST TO 0						

COPYRIGHT (c) 1990 AT&T ALL RIGHTS RESERVED		
NETWORK SERVICES FRAMES		ISSUE 9AC
AT&T	SD-50300-01	A2

APPARATUS INDEX

EQUIP LOC	APP FIGURE		EQUIP LOC	APP FIGURE		EQUIP LOC	APP FIGURE		DESIG	APP FIG.		DESIG	APP FIG.		DESIG	APP FIG.	
	NO.	SH NO.		NO.	SH NO.		NO.	SH NO.		NO.	SH NO.		NO.	SH NO.		NO.	SH NO.
CIRCUIT PACKS																	
04-008	2	C2	04-080	9	C9	04-156	9	C9	0.LSI	4	C4	1.2EM	6	C6	1.TLSI	9	C9
04-008	2	C2	04-080	8	C8	04-156	5	C5	0.LSI	4	C4	1.2EM	6	C6	1.TLSI	9	C9
04-016	2	C2	04-080	6	C6	04-156	10	C10	0.LSI	4	C4	1.2EM	6	C6	1.TLSI	9	C9
04-024	2	C2	04-080	7	C7	04-156	6	C6	0.LSI	4	C4	1.2EM	6	C6	1.TLSO	8	C8
CIRCUIT PACKS(CONT)																	
04-032	4	C4	04-080	5	C5	04-156	4	C4	0.LSD	3	C3	1.2EM	6	C6	1.TLSO	8	C8
04-032	5	C5	04-080	10	C10	04-156	7	C7	0.LSD	3	C3	1.2EM	6	C6	1.TLSO	8	C8
04-032	6	C6	04-080	4	C4	04-156	8	C8	0.LSD	3	C3	1.2EM	6	C6	1.TLSO	8	C8
04-032	7	C7	04-080	11	C11	04-156	11	C11	0.LSD	3	C3	1.4EM	5	C5	1.TLSO	8	C8
CIRCUIT PACKS(CONT)																	
04-032	8	C8	04-080	3	C3	04-156	3	C3	0.LSO	3	C3	1.4EM	5	C5	1.TLSO	8	C8
04-032	9	C9	04-080	3	C3	04-156	3	C3	0.LSO	3	C3	1.4EM	5	C5	1.TLSO	8	C8
04-032	10	C10	04-088	8	C8	04-164	10	C10	0.LSO	3	C3	1.4EM	5	C5	1.TLSO	8	C8
04-032	11	C11	04-088	10	C10	04-164	9	C9	0.LSO	3	C3	1.4EM	5	C5	1.TST	7	C7
CIRCUIT PACKS(CONT)																	
04-032	3	C3	04-088	7	C7	04-164	6	C6	0.LSO	3	C3	1.4EM	5	C5	1.TST	7	C7
04-032	3	C3	04-088	9	C9	04-164	4	C4	0.LSO	3	C3	1.4EM	5	C5	1.TST	7	C7
04-040	4	C4	04-088	6	C6	04-164	7	C7	0.LSD	3	C3	1.4EM	5	C5	1.TST	7	C7
04-040	5	C5	04-088	5	C5	04-164	8	C8	0.LSD	3	C3	1.CDI	2	C2	1.TST	7	C7
CIRCUIT PACKS(CONT)																	
04-040	6	C6	04-088	4	C4	04-164	5	C5	0.LSD	3	C3	1.LSI	4	C4	1.TST	7	C7
04-040	7	C7	04-088	11	C11	04-164	11	C11	0.LSD	3	C3	1.LSI	4	C4	1.TST	7	C7
04-040	8	C8	04-088	3	C3	04-164	3	C3	0.LSD	3	C3	1.LSI	4	C4	1.TST	7	C7
04-040	9	C9	04-088	3	C3	04-164	3	C3	0.LSD	3	C3	1.LSI	4	C4			
CIRCUIT PACKS(CONT)																	
04-040	10	C10	04-100	2	C2	04-172	7	C7	0.PU	2	C2	1.LSI	4	C4			
04-040	11	C11	04-100	2	C2	04-172	10	C10	0.PU	2	C2	1.LSI	4	C4			
04-040	3	C3	04-108	2	C2	04-172	6	C6	0.T2EM	11	C11	1.LSI	4	C4			
04-040	3	C3	04-116	2	C2	04-172	9	C9	0.T2EM	11	C11	1.LSI	4	C4			
CIRCUIT PACKS(CONT)																	
04-048	5	C5	04-124	4	C4	04-172	8	C8	0.T2EM	11	C11	1.LSO	3	C3			
04-048	7	C7	04-124	7	C7	04-172	4	C4	0.T2EM	11	C11	1.LSO	3	C3			
04-048	8	C8	04-124	8	C8	04-172	5	C5	0.T2EM	11	C11	1.LSO	3	C3			
04-048	4	C4	04-124	5	C5	04-172	11	C11	0.T2EM	11	C11	1.LSO	3	C3			
CIRCUIT PACKS(CONT)																	
04-048	9	C9	04-124	9	C9	04-172	3	C3	0.T2EM	11	C11	1.LSO	3	C3			
04-048	6	C6	04-124	10	C10	04-172	3	C3	0.T2EM	11	C11	1.LSO	3	C3			
04-048	10	C10	04-124	6	C6	04-180	9	C9	0.T4EM	10	C10	1.LSO	3	C3			
04-048	11	C11	04-124	11	C11	04-180	10	C10	0.T4EM	10	C10	1.LSO	3	C3			
CIRCUIT PACKS(CONT)																	
04-048	3	C3	04-124	3	C3	04-180	6	C6	0.T4EM	10	C10	1.LSO	3	C3			
04-048	3	C3	04-124	3	C3	04-180	4	C4	0.T4EM	10	C10	1.LSO	3	C3			
04-056	6	C6	04-132	8	C8	04-180	8	C8	0.T4EM	10	C10	1.LSO	3	C3			
04-056	4	C4	04-132	4	C4	04-180	7	C7	0.T4EM	10	C10	1.LSO	3	C3			
CIRCUIT PACKS(CONT)																	
04-056	7	C7	04-132	5	C5	04-180	5	C5	0.T4EM	10	C10	1.LSO	3	C3			
04-056	8	C8	04-132	9	C9	04-180	11	C11	0.T4EM	10	C10	1.LSO	3	C3			
04-056	9	C9	04-132	10	C10	04-180	3	C3	0.TA	2	C2	1.LSO	3	C3			
04-056	5	C5	04-132	6	C6	04-180	3	C3	0.TLSI	9	C9	1.LSO	3	C3			
CIRCUIT PACKS(CONT)																	
04-056	10	C10	04-132	7	C7				0.TLSI	9	C9	1.PU	2	C2			
04-056	11	C11	04-132	11	C11	DESIG			0.TLSI	9	C9	1.PU	2	C2			
04-056	3	C3	04-132	3	C3				0.TLSI	9	C9	1.T2EM	11	C11			
04-056	3	C3	04-132	3	C3				0.TLSI	9	C9	1.T2EM	11	C11			
CIRCUIT PACKS(CONT)																	
04-064	4	C4	04-140	7	C7	0.2EM	6	C6	0.TLSI	9	C9	1.T2EM	11	C11			
04-064	7	C7	04-140	8	C8	0.2EM	6	C6	0.TLSI	9	C9	1.T2EM	11	C11			
04-064	8	C8	04-140	5	C5	0.2EM	6	C6	0.TLSI	9	C9	1.T2EM	11	C11			
04-064	6	C6	04-140	4	C4	0.2EM	6	C6	0.TLSO	8	C8	1.T2EM	11	C11			
CIRCUIT PACKS(CONT)																	
04-064	9	C9	04-140	9	C9	0.2EM	6	C6	0.TLSO	8	C8	1.T2EM	11	C11			
04-064	10	C10	04-140	10	C10	0.2EM	6	C6	0.TLSO	8	C8	1.T2EM	11	C11			
04-064	5	C5	04-140	6	C6	0.2EM	6	C6	0.TLSO	8	C8	1.T4EM	10	C10			
04-064	11	C11	04-140	11	C11	0.2EM	6	C6	0.TLSO	8	C8	1.T4EM	10	C10			
CIRCUIT PACKS(CONT)																	
04-064	3	C3	04-140	3	C3	0.4EM	5	C5	0.TLSO	8	C8	1.T4EM	10	C10			
04-064	3	C3	04-140	3	C3	0.4EM	5	C5	0.TLSO	8	C8	1.T4EM	10	C10			
04-072	4	C4	04-148	7	C7	0.4EM	5	C5	0.TLSO	8	C8	1.T4EM	10	C10			
04-072	8	C8	04-148	9	C9	0.4EM	5	C5	0.TST	7	C7	1.T4EM	10	C10			
CIRCUIT PACKS(CONT)																	
04-072	9	C9	04-148	4	C4	0.4EM	5	C5	0.TST	7	C7	1.T4EM	10	C10			
04-072	7	C7	04-148	8	C8	0.4EM	5	C5	0.TST	7	C7	1.T4EM	10	C10			
04-072	6	C6	04-148	10	C10	0.4EM	5	C5	0.TST	7	C7	1.TA	2	C2			
04-072	10	C10	04-148	6	C6	0.4EM	5	C5	0.TST	7	C7	1.TLSI	9	C9			
CIRCUIT PACKS(CONT)																	
04-072	5	C5	04-148	5	C5	0.CDI	2	C2	0.TST	7	C7	1.TLSI	9	C9			
04-072	11	C11	04-148	11	C11	0.LSI	4	C4	0.TST	7	C7	1.TLSI	9	C9			
04-072	3	C3	04-148	3	C3	0.LSI	4	C4	0.TST	7	C7	1.TLSI	9	C9			
04-072	3	C3	04-148	3	C3	0.LSI	4	C4	1.2EM	6	C6	1.TLSI	9	C9			

COPYRIGHT (C) 1990 AT&T
ALL RIGHTS RESERVED

SESS TRUNK UNIT

DWG SIZE: C2 ISSUE: 9AC

AT&T SD-50300-01 A3

APPARATUS INDEX (CONT)

LEAD INDEX

LOCATION				LOCATION				LOCATION				LOCATION				LOCATION				LOCATION																																																																												
DESIG	FS/SYM	APFFIG	EQPT	DESIG	FS/SYM	APFFIG	EQPT	DESIG	FS/SYM	APFFIG	EQPT	DESIG	FS/SYM	CAD	DESIG	FS/SYM	CAD	DESIG	FS/SYM	CAD	DESIG	FS/SYM	CAD	DESIG	FS/SYM	CAD																																																																						
CIRCUIT PACK-CP				CIRCUIT PACK-CP (CONT)				CIRCUIT PACK-CP (CONT)				+48V DISTRIBUTION SYSTEM				DISTRIBUTING FRAME (CONT)				DISTRIBUTING FRAME (CONT)				DISTRIBUTING FRAME (CONT)																																																																								
0.2EM	1/4	6	04-032	0.TLSI	1/8	9	04-064	1.T2EM	2/7	11	04-132	+48R0	1/2	005	ARC20	1/6	002	ATC21	2/6	002	BRC61	2/2	002	0.2EM	1/5	6	04-040	0.TLSI	1/9	9	04-072	1.T2EM	2/6	11	04-140	+48R1	2/10	005	ARC21	2/6	002	ATC30	1/7	002	BRC70	1/11	002	0.2EM	1/6	6	04-048	0.TLSI	1/10	9	04-080	1.T2EM	2/5	11	04-148	+48V0	1/2	005	ARC30	1/7	002	ATC31	2/5	002	BRC71	2/1	002	0.2EM	1/7	6	04-056	0.TLSI	1/11	9	04-088	1.T2EM	2/4	11	04-156	+48V1	2/10	005	ARC31	2/5	002	ATC40	1/8	002	BRC00	1/4	002	
0.2EM	1/8	6	04-064	0.TLSD	1/4	8	04-032	1.T2EM	2/3	11	04-164	CABINET FRAME UPRIGHT				ARC40	1/8	002	ATC41	2/4	002	BRC01	2/8	002	0.2EM	1/9	6	04-072	0.TLSD	1/5	8	04-040	1.T2EM	2/2	11	04-172	ARC41	2/4	002	ATC50	1/9	002	BRC10	1/5	002	0.2EM	1/10	6	04-080	0.TLSD	1/6	8	04-048	1.T2EM	2/1	11	04-180	ARC50	1/9	002	ATC51	2/3	002	BRC11	2/7	002	0.2EM	1/11	6	04-088	0.TLSD	1/7	8	04-056	1.T4EM	2/8	10	04-124	ARC51	2/3	002	ATC60	1/10	002	BRC20	1/6	002									
0.4EM	1/4	5	04-032	0.TLSD	1/8	8	04-064	1.T4EM	2/7	10	04-132	DISTRIBUTING FRAME				ARC60	1/10	002	ATC61	2/2	002	BRC21	2/6	002	0.4EM	1/5	5	04-040	0.TLSD	1/9	8	04-072	1.T4EM	2/6	10	04-140	FG0	1/1		ARC61	2/2	002	ATC70	1/11	002	BRC30	1/7	002	0.4EM	1/6	5	04-048	0.TLSD	1/10	8	04-080	1.T4EM	2/5	10	04-148	FG1	2/11		ARC70	1/11	002	ATC71	2/1	002	BRC31	2/5	002	0.4EM	1/7	5	04-056	0.TLSD	1/11	8	04-088	1.T4EM	2/4	10	04-156				ARC71	2/1	002	ATC00	1/4	002	BRC40	1/8	002
0.4EM	1/8	5	04-064	0.TST	1/11	7	04-088	1.T4EM	2/3	10	04-164	AEC00	1/4	002	ASBC00	1/4	002	BEC01	2/8	002	BRC41	2/4	002	0.4EM	1/9	5	04-072	0.TST	1/4	7	04-032	1.T4EM	2/2	10	04-172	AEC01	2/8	002	ASBC01	2/8	002	BEC10	1/5	002	BRC50	1/9	002	0.4EM	1/10	5	04-080	0.TST	1/5	7	04-040	1.T4EM	2/1	10	04-180	AEC10	1/5	002	ASBC10	1/5	002	BEC11	2/7	002	BRC51	2/3	002	0.4EM	1/11	5	04-088	0.TST	1/6	7	04-048	1.TA	2/10	2	04-108	AEC11	2/7	002	ASBC11	2/7	002	BEC20	1/6	002	BRC60	1/10	002	
0.4EM	1/11	5	04-088	0.TST	1/7	7	04-036	1.T4EM	2/3	10	04-164	AEC20	1/6	002	ASBC20	1/6	002	BEC21	2/6	002	BRC61	2/2	002	0.4EM	1/10	5	04-080	0.TST	1/8	7	04-064	1.TLSI	2/1	9	04-180	AEC21	2/6	002	ASBC21	2/6	002	BEC30	1/7	002	BRC70	1/11	002	0.4EM	1/10	5	04-088	0.TST	1/9	7	04-072	1.TLSI	2/8	9	04-124	AEC30	1/7	002	ASBC30	1/7	002	BEC31	2/5	002	BRC71	2/1	002	0.4EM	1/11	5	04-088	0.TST	1/10	7	04-080	1.TLSI	2/7	9	04-132	AEC31	2/5	002	ASBC31	2/5	002	BEC40	1/8	002	BRC00	1/4	002	
0.4EM	1/11	5	04-088	0.TST	1/10	7	04-080	1.TLSI	2/6	9	04-140	AEC40	1/8	002	ASBC40	1/8	002	BEC41	2/4	002	BRC01	2/8	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/5	9	04-148	AEC41	2/4	002	ASBC41	2/4	002	BEC50	1/9	002	BRC10	1/5	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AEC41	2/4	002	ASBC41	2/4	002	BEC51	2/3	002	BRC11	2/7	002																									
0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AEC41	2/4	002	ASBC41	2/4	002	BEC60	1/10	002	BRC20	1/6	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AEC50	1/9	002	ASBC50	1/9	002	BEC61	2/2	002	BRC30	1/7	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AEC51	2/3	002	ASBC51	2/3	002	BEC70	1/11	002	BRC31	2/5	002																									
0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AEC60	1/10	002	ASBC60	1/10	002	BEC71	2/1	002	BRC40	1/8	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AEC70	1/11	002	ASBC70	1/11	002	BEC00	1/4	002	BRC41	2/8	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AEC71	2/1	002	ASBC71	2/1	002	BEC01	2/8	002	BRC50	1/9	002																									
0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AEC71	2/1	002	ASBC71	2/1	002	BMC00	1/4	002	BRC51	2/3	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC00	1/4	002	ASGC00	1/4	002	BMC10	2/8	002	BRC60	1/10	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC01	2/8	002	ASGC01	2/8	002	BMC11	1/5	002	BRC70	1/11	002																									
0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC10	1/5	002	ASGC10	1/5	002	BMC20	1/6	002	BRC71	2/1	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC11	2/7	002	ASGC11	2/7	002	BMC30	1/7	002	BRC00	1/4	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC20	1/6	002	ASGC20	1/6	002	BMC40	1/8	002	BRC10	1/5	002																									
0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC21	2/6	002	ASGC21	2/6	002	BMC50	1/7	002	BRC20	1/6	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC30	1/7	002	ASGC30	1/7	002	BMC60	1/10	002	BRC30	1/7	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC31	2/5	002	ASGC31	2/5	002	BMC70	1/11	002	BRC40	1/8	002																									
0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC40	1/8	002	ASGC40	1/8	002	BMC81	2/2	002	BRC50	1/9	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC41	2/4	002	ASGC41	2/4	002	BMC90	1/4	002	BRC60	1/10	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC50	1/9	002	ASGC50	1/9	002	BMC00	1/4	002	BRC70	1/11	002																									
0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC51	2/3	002	ASGC51	2/3	002	BMC10	1/5	002	BRC80	1/4	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC60	1/10	002	ASGC60	1/10	002	BMC11	2/7	002	BRC90	1/4	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC61	2/2	002	ASGC61	2/2	002	BMC20	1/6	002	BRC00	1/4	002																									
0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC70	1/11	002	ASGC70	1/11	002	BMC30	1/7	002	BRC01	2/8	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC71	2/1	002	ASGC71	2/1	002	BMC40	1/8	002	BRC10	1/5	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC00	1/4	002	ASGC00	1/4	002	BMC50	1/9	002	BRC20	1/6	002																									
0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC01	2/8	002	ASGC01	2/8	002	BMC60	1/10	002	BRC21	2/6	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC10	1/5	002	ASGC10	1/5	002	BMC70	1/11	002	BRC30	1/7	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC11	2/7	002	ASGC11	2/7	002	BMC81	2/2	002	BRC40	1/8	002																									
0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC20	1/6	002	ASGC20	1/6	002	BMC90	1/4	002	BRC50	1/9	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC21	2/6	002	ASGC21	2/6	002	BMC00	1/4	002	BRC60	1/10	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC30	1/7	002	ASGC30	1/7	002	BMC10	1/5	002	BRC70	1/11	002																									
0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC31	2/5	002	ASGC31	2/5	002	BMC20	1/6	002	BRC80	1/4	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC40	1/8	002	ASGC40	1/8	002	BMC30	1/7	002	BRC90	1/4	002	0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC41	2/4	002	ASGC41	2/4	002	BMC40	1/8	002	BRC00	1/4	002																									
0.4EM	1/11	5	04-088	0.TST	1/11	7	04-088	1.TLSI	2/6	9	04-140	AMC41	2/4	002	ASGC41	2/4	002	BMC50	1/9	002																																																																												

LEAD INDEX (CONT)

DESIG	FS/SYM	LOCATION CAD	DESIG	FS/SYM	LOCATION CAD	DESIG	FS/SYM	LOCATION CAD									
DISTRIBUTING FRAME (CONT)			DISTRIBUTING FRAME (CONT)			TIME SLOT INTERCHANGER UNIT (CONT)											
BT1C21	2/6	002	CR1C50	1/7	002	ET1C31	2/5	002	DR1C40	1/8	002	DT1C41	2/4	002	DAIN1N0	1/3	004
BT1C30	1/7	002	CR1C51	2/5	002	ET1C40	1/8	002	DR1C41	2/4	002	DT1C50	1/9	002	DAIN1N1	2/9	004
BT1C31	2/5	002	CR1C60	1/8	002	ET1C41	2/4	002	DR1C50	1/9	002	DT1C51	2/3	002	DAIN1P0	1/3	004
BT1C40	1/8	002	CR1C61	2/4	002	ET1C50	1/9	002	DR1C51	2/3	002	DT1C60	1/10	002	DAIN1P1	2/9	004
BT1C41	2/4	002	CR1C50	1/9	002	ET1C51	2/3	002	DR1C60	1/10	002	DT1C61	2/2	002	DAOUT0N0	1/3	003
BT1C50	1/9	002	CR1C51	2/3	002	ET1C60	1/10	002	DR1C61	2/2	002	DT1C70	1/11	002	DAOUT0N1	2/9	003
BT1C51	2/3	002	CR1C60	1/10	002	ET1C61	2/2	002	DR1C70	1/11	002	DT1C71	2/1	002	DAOUT0P0	1/3	003
BT1C60	1/10	002	CR1C61	2/2	002	ET1C70	1/11	002	DR1C71	2/1	002	DTC00	1/4	002	DAOUT0P1	2/9	003
BT1C61	2/2	002	CR1C70	1/11	002	ET1C71	2/1	002	DRC00	1/4	002	DTC01	2/8	002	DAOUT1N0	1/3	004
BT1C70	1/11	002	CR1C71	2/1	002	ETC00	1/4	002	DRC01	2/8	002	DTC10	1/5	002	DAOUT1N1	2/9	004
BT1C71	2/1	002	CRC00	1/4	002	ETC01	2/8	002	DRC10	1/5	002	DTC20	1/6	002	DAOUT1P0	1/3	004
BTC00	1/4	002	CRC01	2/8	002	ETC10	1/5	002	DRC11	2/7	002	DTC30	1/7	002	DAOUT1P1	2/9	004
BTC01	2/8	002	CRC10	1/5	002	ETC11	2/7	002	DRC20	1/6	002	DTC21	2/6	002	INT0N0	1/3	003
BTC10	1/5	002	CRC11	2/7	002	ETC20	1/6	002	DRC21	2/6	002	DTC31	2/5	002	INT0N1	2/9	003
BTC11	2/7	002	CRC20	1/6	002	ETC21	2/6	002	DRC30	1/7	002	DTC40	1/8	002	INT0P0	1/3	003
BTC20	1/6	002	CRC21	2/6	002	ETC30	1/7	002	DRC31	2/5	002	DTC41	2/4	002	INT0P1	2/9	003
BTC21	2/6	002	CRC30	1/7	002	ETC31	2/5	002	DRC40	1/8	002	DTC50	1/9	002	INT1N0	1/3	004
BTC30	1/7	002	CRC31	2/5	002	ETC40	1/8	002	DRC41	2/4	002	DTC51	2/3	002	INT1N1	2/9	004
BTC31	2/5	002	CRC40	1/8	002	ETC41	2/4	002	DRC50	1/9	002	DTC60	1/10	002	INT1P0	1/3	004
BTC40	1/8	002	CRC41	2/4	002	ETC50	1/9	002	DRC51	2/3	002	DTC61	2/2	002	INT1P1	2/9	004
BTC41	2/4	002	CRC50	1/9	002	ETC51	2/3	002	DRC60	1/10	002	DTC70	1/11	002	MSG0N0	1/3	003
BTC50	1/9	002	CRC51	2/3	002	ETC60	1/10	002	DRC61	2/2	002	DTC71	2/1	002	MSG0N1	2/9	003
BTC51	2/3	002	CRC60	1/10	002	ETC61	2/2	002	DRC70	1/11	002	TB0R	1/2	002	MSG0P0	1/3	003
BTC60	1/10	002	CRC61	2/2	002	ETC70	1/11	002	DRC71	2/1	002	TB0T	1/2	002	MSG0P1	2/9	003
BTC61	2/2	002	CRC70	1/11	002	ETC71	2/1	002	DSBC00	1/4	002	TB1R	1/2	002	MSG1N0	1/3	004
BTC70	1/11	002	CRC71	2/1	002	DEC00	1/4	002	DSBC01	2/8	002	TB1T	1/2	002	MSG1N1	2/9	004
BTC71	2/1	002	CSBC00	1/4	002	DEC01	2/8	002	DSBC10	1/5	002	FUSE PANEL			MSG1P0	1/3	004
CEC00	1/4	002	CSBC01	2/8	002	DEC10	1/5	002	DSBC11	2/7	002	-4BR0	1/1	005	MSG1P1	2/9	004
CEC01	2/8	002	CSBC10	1/5	002	DEC11	2/7	002	DSBC20	1/6	002	-4BR1	2/11	005	RPLY0N0	1/3	003
CEC10	1/5	002	CSBC11	2/7	002	DEC20	1/6	002	DSBC21	2/6	002	-4BV0	1/1	005	RPLY0N1	2/9	003
CEC11	2/7	002	CSBC20	1/6	002	DEC21	2/6	002	DSBC30	1/7	002	-4BV1	2/11	005	RPLY0P0	1/3	003
CEC20	1/6	002	CSBC21	2/6	002	DEC30	1/7	002	DSBC31	2/5	002	TIME SLOT INTERCHANGER UNIT			RPLY0P1	2/9	003
CEC21	2/6	002	CSBC30	1/7	002	DEC31	2/5	002	DSBC40	1/8	002	4MCLK0N0	1/3	003	RPLY1N0	1/3	004
CEC30	1/7	002	CSBC31	2/5	002	DEC40	1/8	002	DSBC41	2/4	002	4MCLK0N1	2/9	003	RPLY1N1	2/9	004
CEC31	2/5	002	CSBC40	1/8	002	DEC41	2/4	002	DSBC50	1/9	002	4MCLK0P0	1/3	003	RPLY1P0	1/3	004
CEC40	1/8	002	CSBC41	2/4	002	DEC50	1/9	002	DSBC51	2/3	002	4MCLK0P1	2/9	003	RPLY1P1	2/9	004
CEC41	2/4	002	CSBC50	1/9	002	DEC51	2/3	002	DSBC60	1/10	002	4MCLK1N0	1/3	004	SEL0N0	1/3	003
CEC50	1/9	002	CSBC51	2/3	002	DEC60	1/10	002	DSBC61	2/2	002	4MCLK1N1	2/9	004	SEL0N1	2/9	003
CEC51	2/3	002	CSBC60	1/10	002	DEC61	2/2	002	DSBC70	1/11	002	4MCLK1P0	1/3	004	SEL0P0	1/3	003
CEC60	1/10	002	CSBC61	2/2	002	DEC70	1/11	002	DSBC71	2/1	002	4MCLK1P1	2/9	004	SEL0P1	2/9	003
CEC61	2/2	002	CSBC70	1/11	002	DEC71	2/1	002	DSGC00	1/4	002	8KSNCO0	1/3	003	SEL1N0	1/3	004
CEC70	1/11	002	CSBC71	2/1	002	DMC00	1/4	002	DSGC01	2/8	002	8KSNCO1	2/9	003	SEL1N1	2/9	004
CEC71	2/1	002	CSGC00	1/4	002	DMC01	2/8	002	DSGC10	1/5	002	8KSNCO0P0	1/3	003	SEL1P0	1/3	004
CMC00	1/4	002	CSGC01	2/8	002	DMC10	1/5	002	DSGC11	2/7	002	8KSNCO0P1	2/9	003	SEL1P1	2/9	004
CMC01	2/8	002	CSGC10	1/5	002	DMC11	2/7	002	DSGC20	1/6	002	8KSNCO1	1/3	004	CLOCK0N0	1/3	003
CMC10	1/5	002	CSGC11	2/7	002	DMC20	1/6	002	DSGC21	2/6	002	8KSNCO1	2/9	003	CLOCK0N1	2/9	003
CMC11	2/7	002	CSGC20	1/6	002	DMC21	2/6	002	DSGC30	1/7	002	8KSNCO1P0	1/3	004	CLOCK0P0	1/3	003
CMC20	1/6	002	CSGC21	2/6	002	DMC30	1/7	002	DSGC31	2/5	002	8KSNCO1P1	2/9	004	CLOCK0P1	2/9	003
CMC21	2/6	002	CSGC30	1/7	002	DMC31	2/5	002	DSGC40	1/8	002	CLOCK1N0	1/3	004	CLOCK1N1	2/9	004
CMC30	1/7	002	CSGC31	2/5	002	DMC40	1/8	002	DSGC41	2/4	002	CLOCK1P0	1/3	004	CLOCK1P1	2/9	004
CMC31	2/5	002	CSGC40	1/8	002	DMC41	2/4	002	DSGC50	1/9	002	DAIN0N0	1/3	003	DAIN0N1	2/9	003
CMC40	1/8	002	CSGC41	2/4	002	DMC50	1/9	002	DSGC51	2/3	002	DAIN0P0	1/3	003	DAIN0P1	2/9	003
CMC41	2/4	002	CSGC50	1/9	002	DMC51	2/3	002	DSGC60	1/10	002	SESS TRUNK UNIT					
CMC50	1/9	002	CSGC51	2/3	002	DMC60	1/10	002	DSGC61	2/2	002	AT&T	SD-50300-01	DWG SIZE C2	ISSUE 9AC		
CMC51	2/3	002	CSGC60	1/10	002	DMC61	2/2	002	DSGC70	1/11	002	PRINTED IN U.S.A.					
CMC60	1/10	002	CSGC61	2/2	002	DMC70	1/11	002	DSGC71	2/1	002						
CMC61	2/2	002	CSGC70	1/11	002	DMC71	2/1	002	DT1C00	1/4	002						
CMC70	1/11	002	CSGC71	2/1	002	DR1C00	1/4	002	DT1C01	2/8	002						
CMC71	2/1	002	CT1C00	1/4	002	DR1C01	2/8	002	DT1C10	1/5	002						
CR1C00	1/4	002	CT1C01	2/8	002	DR1C10	1/5	002	DT1C11	2/7	002						
CR1C01	2/8	002	CT1C10	1/5	002	DR1C11	2/7	002	DT1C20	1/6	002						
CR1C10	1/5	002	CT1C11	2/7	002	DR1C20	1/6	002	DT1C21	2/6	002						
CR1C11	2/7	002	CT1C20	1/6	002	DR1C21	2/6	002	DT1C30	1/7	002						
CR1C20	1/6	002	CT1C21	2/6	002	DR1C30	1/7	002	DT1C31	2/5	002						
CR1C21	2/6	002	CT1C30	1/7	002	DR1C31	2/5	002	DT1C40	1/8	002						

PART OF FS 1

SERVICE GROUP 0

SYMBOL NO. 1
POWER UNIT
O, PU
04-008
494A
④
494GB
A

SYMBOL NO. 2
TEST ACCESS
O, TA
04-016
SN100
A

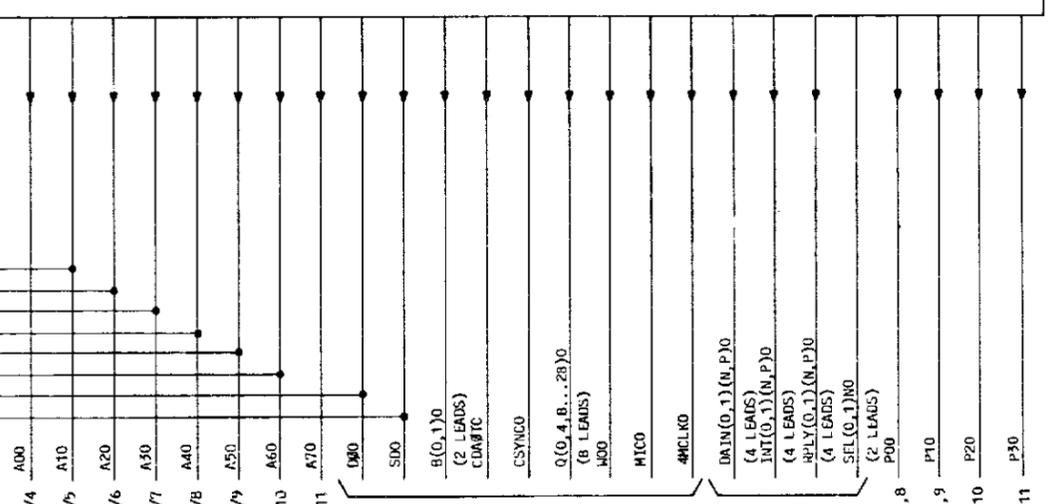
SYMBOL NO. 3
CONTROL AND DATA INTERFACE
O, CDI
04-024
SN101
A

TO FUSE PANEL
-4BR0
-4BY0

TO DISTRIBUTING FRAME
TBO(R, 1)
(2 LEADS)
TBT(R, 1)
(2 LEADS)

TO TIME SLOT INTERCHANGER UNIT

TO TIME SLOT INTERCHANGER UNIT



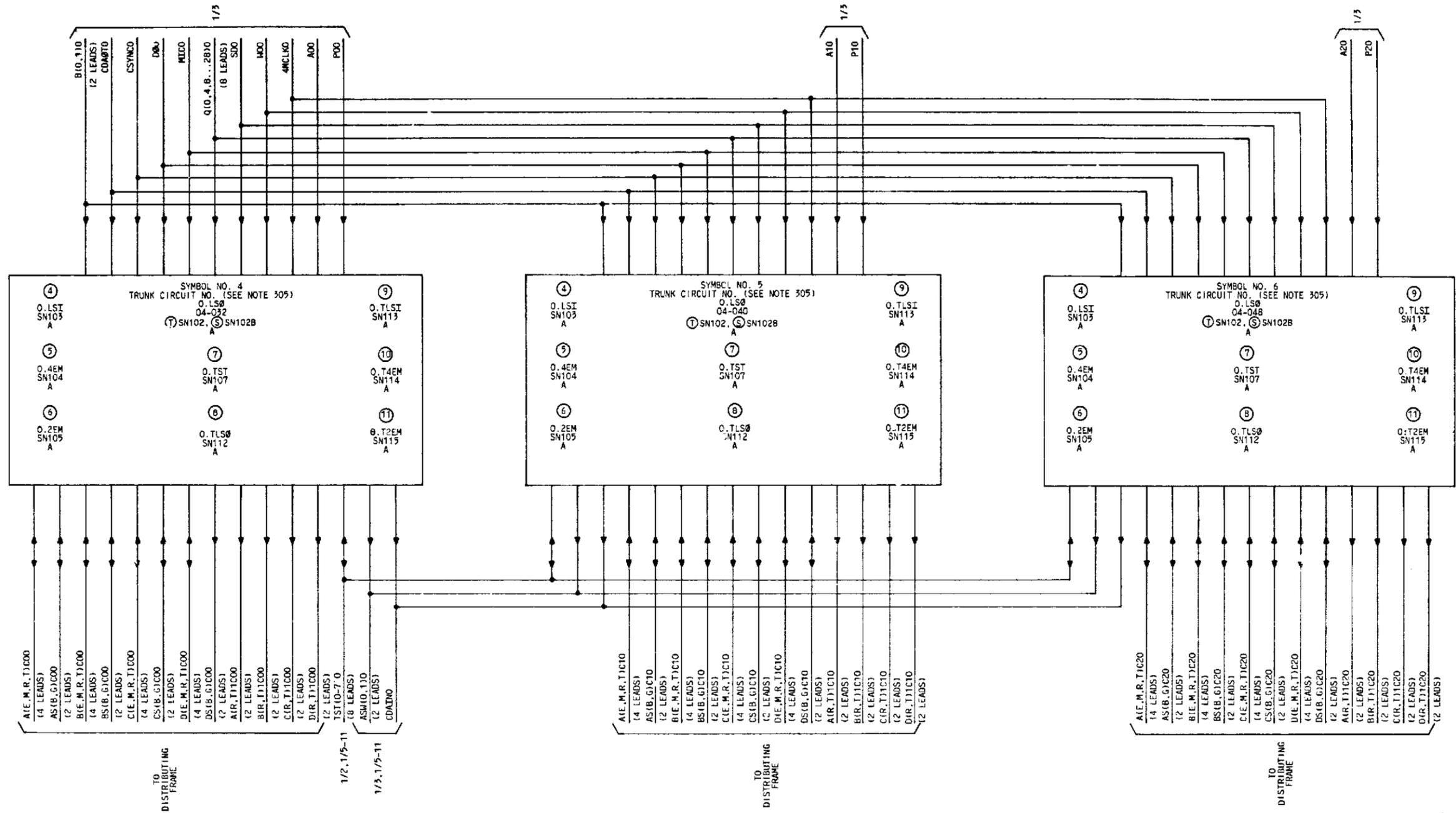
5ESS TRUNK UNIT		OWG SIZE 88	ISSUE 9AC
AT&T	SD-5D300-01	BIAA	

Copyright 1990 AT&T
All Rights Reserved

PRINTED IN U.S.A.

PART OF FS I

SERVICE GROUP 0



SYMBOL NO. 4
TRUNK CIRCUIT NO. (SEE NOTE 305)
O.LSØ
04-032
⑦ SN102, ⑧ SN102B

④ O.LSI SN103 A	⑨ O.TLSI SN113 A
⑤ O.4EM SN104 A	⑩ O.T4EM SN114 A
⑥ O.2EM SN105 A	⑪ O.T2EM SN115 A
⑦ O.TST SN107 A	
⑧ O.TLSØ SN112 A	

SYMBOL NO. 5
TRUNK CIRCUIT NO. (SEE NOTE 305)
O.LSØ
04-040
⑦ SN102, ⑧ SN102B

④ O.LSI SN103 A	⑨ O.TLSI SN113 A
⑤ O.4EM SN104 A	⑩ O.T4EM SN114 A
⑥ O.2EM SN105 A	⑪ O.T2EM SN115 A
⑦ O.TST SN107 A	
⑧ O.TLSØ SN112 A	

SYMBOL NO. 6
TRUNK CIRCUIT NO. (SEE NOTE 305)
O.LSØ
04-048
⑦ SN102, ⑧ SN102B

④ O.LSI SN103 A	⑨ O.TLSI SN113 A
⑤ O.4EM SN104 A	⑩ O.T4EM SN114 A
⑥ O.2EM SN105 A	⑪ O.T2EM SN115 A
⑦ O.TST SN107 A	
⑧ O.TLSØ SN112 A	

TO DISTRIBUTING FRAME

A1E, M, R, T1C00 (4 LEADS)
AS1B, G1C00 (2 LEADS)
B1E, M, R, T1C00 (4 LEADS)
BS1B, G1C00 (2 LEADS)
C1E, M, R, T1C00 (4 LEADS)
CS1B, G1C00 (2 LEADS)
D1E, M, R, T1C00 (4 LEADS)
DS1B, G1C00 (2 LEADS)
A1R, T1C00 (2 LEADS)
B1R, T1C00 (2 LEADS)
C1R, T1C00 (2 LEADS)
D1R, T1C00 (2 LEADS)
TST10-7, 0 (8 LEADS)
ASM10, 110 (2 LEADS)
CDM10

1/2, 1/5-11
1/3, 1/5-11

TO DISTRIBUTING FRAME

A1E, M, R, T1C10 (4 LEADS)
AS1B, G1C10 (2 LEADS)
B1E, M, R, T1C10 (4 LEADS)
BS1B, G1C10 (2 LEADS)
C1E, M, R, T1C10 (4 LEADS)
CS1B, G1C10 (2 LEADS)
D1E, M, R, T1C10 (4 LEADS)
DS1B, G1C10 (2 LEADS)
A1R, T1C10 (2 LEADS)
B1R, T1C10 (2 LEADS)
C1R, T1C10 (2 LEADS)
D1R, T1C10 (2 LEADS)

TO DISTRIBUTING FRAME

A1E, M, R, T1C20 (4 LEADS)
AS1B, G1C20 (2 LEADS)
B1E, M, R, T1C20 (4 LEADS)
BS1B, G1C20 (2 LEADS)
C1E, M, R, T1C20 (4 LEADS)
CS1B, G1C20 (2 LEADS)
D1E, M, R, T1C20 (4 LEADS)
DS1B, G1C20 (2 LEADS)
A1R, T1C20 (2 LEADS)
B1R, T1C20 (2 LEADS)
C1R, T1C20 (2 LEADS)
D1R, T1C20 (2 LEADS)

9ESS TRUNK UNIT		DWG SIZE 88	ISSUE 9AC
AT&T	SD-5D300-01	BIAB	

Copyright 1980 AT&T
All Rights Reserved

PRINTED IN U.S.A.

PART OF FS I

SERVICE GROUP 0

0 1 2 3 4 5 6 7 8 9

A A

B B

C C

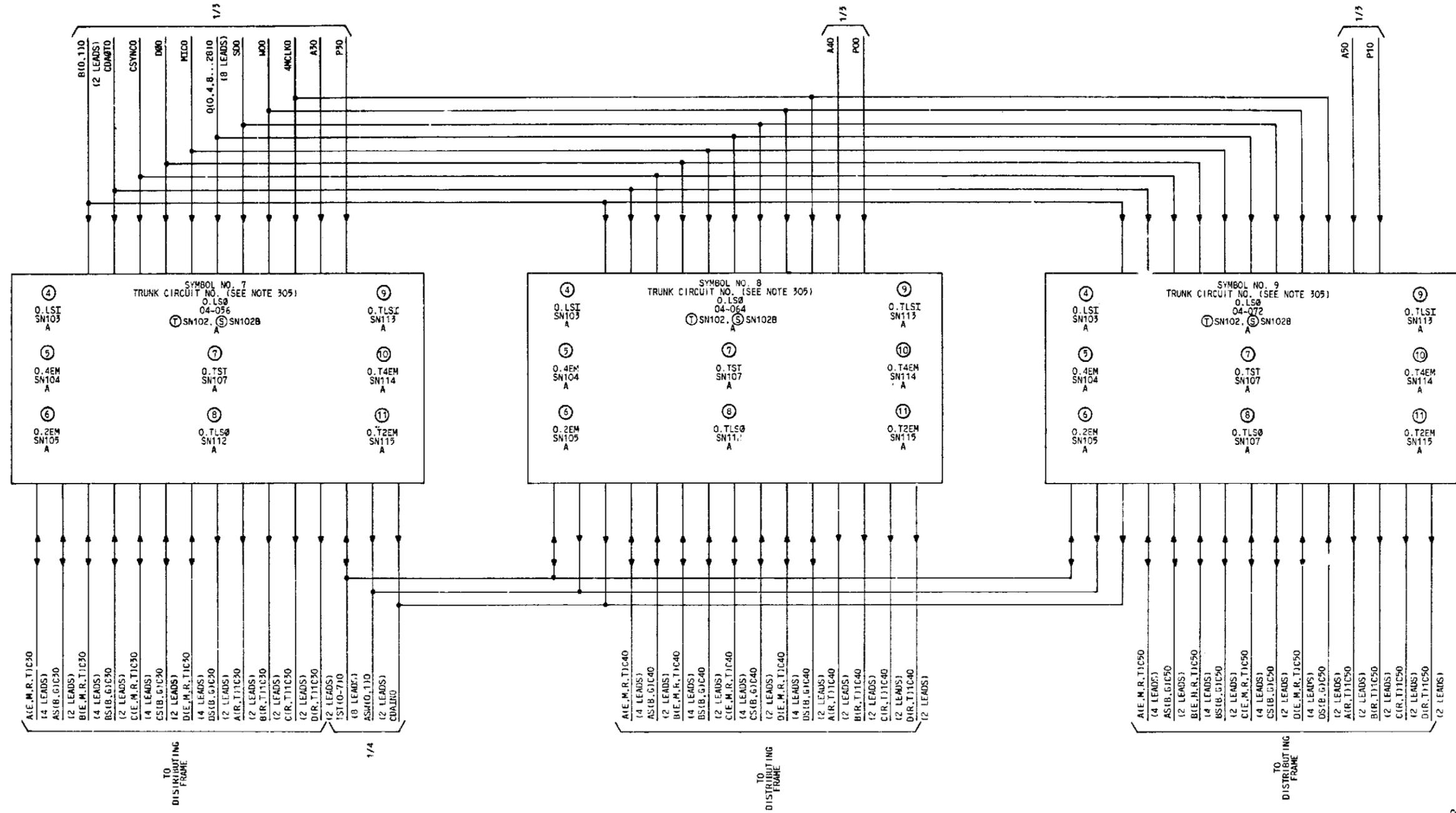
D D

E E

F F

G G

H H



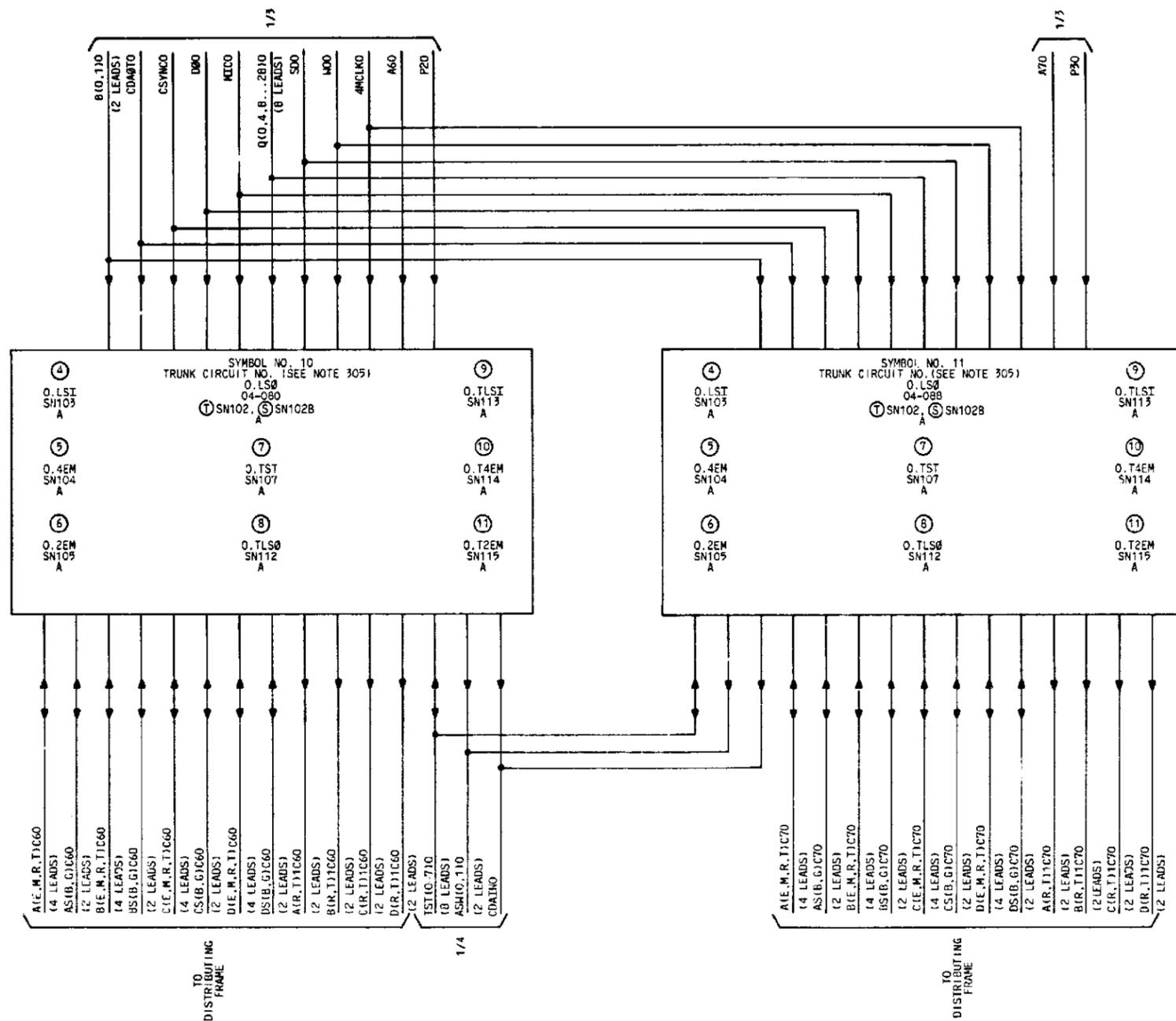
Copyright 1990 AT&T
All Rights Reserved

5ESS TRUNK UNIT		DWG SIZE	ISSUE
		65	9AC
AT&T	SD-50300-01	SHEET BIAC	

0 1 2 3 4 5 6 7 8 9

PART OF FS 1

SERVICE GROUP 0



Copyright 1980 AT&T
All Rights Reserved

5ESS TRUNK UNIT		DWG SIZE 85	ISSUE 9AC
AT&T	SD-50300-01	SHEET BIAD	

FORM 100-201
PRINTED IN U.S.A.

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 1
POWER UNIT

SYMBOL NO. 1 (CONT)
POWER UNIT

SYMBOL NO. 2 (CONT)
TEST ACCESS

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.PU	04-008	494A	A	(W)
0.PU	04-008	494GB	A	(V)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.PU	04-008	494A	A	(W)
0.PU	04-008	494GB	A	(V)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.TA	04-016	SN100	A	

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE	
NC	D	ALM2	014				
	D	ALM1	113				
	I	RS4	010				
	I	RS1	011				
	I	INT	012				
	I	INT	112				
	I	RSRV	116				
	I	CP(-)	117				
	I	SYNC(-)	121				
	+5A0	PWR	SC(+)	019			
PWR		VOUT1(+)	045				
PWR		VOUT1(+)	046				
PWR		VOUT1(+)	047				
PWR		VOUT1(+)	048				
PWR		VOUT1(+)	049				
PWR		VOUT1(+)	050				
PWR		VOUT1(+)	145				
PWR		VOUT1(+)	146				
+5D0		PWR	VOUT1(+)	147			
	PWR	VOUT1(+)	148				
	PWR	VOUT1(+)	149				
	PWR	VOUT1(+)	150				
	PWR	VOUT1(+)	051				
	PWR	VOUT1(+)	052				
	PWR	VOUT1(+)	053				
	PWR	VOUT1(+)	054				
	PWR	VOUT1(+)	055				
	-48R0	PWR	VOUT1(+)	056			
PWR		VOUT1(+)	151				
PWR		VOUT1(+)	152				
PWR		VOUT1(+)	153				
PWR		VOUT1(+)	154				
PWR		VOUT1(+)	155				
PWR		VOUT1(+)	156				
GRD		VIN(+)	003				
GRD		VIN(+)	004				
-48V0		GRD	VIN(+)	005			
	GRD	VIN(+)	102				
	GRD	VIN(+)	103				
	GRD	VIN(+)	104			TO FUSE PANEL	
	PWR	VIN(-)	006			TO FUSE PANEL	
	PWR	VIN(-)	007				
	PWR	VIN(-)	008				
	PWR	VIN(-)	106				
	PWR	VIN(-)	107				
	-5A0	PWR	VIN(-)	108			
PWR		VOUT2(-)	022				
PWR		VOUT2(-)	023				
FCPD		PWR	VOUT2(-)	122			
		O	FCP	016			
		I	CP(+)	017			
FG0		GRD	FRGRD	000			TO CABINET FRAME UPRIGHT
		GRD	FRGRD	001			
		GRD	FRGRD	100			
GRD0		GRD	FRGRD	101			
	GRD	VOUT2(+)	024				
	GRD	VOUT1(-)	032				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
-48V0	GRD	VOUT1(-)	033			
	GRD	VOUT1(-)	034			
	GRD	VOUT1(-)	035			
-5A0	GRD	VOUT1(-)	036			
	GRD	VOUT1(-)	037			
	GRD	VOUT1(-)	038			
ASW00	GRD	VOUT1(-)	039			
	GRD	VOUT1(-)	040			
	GRD	VOUT1(-)	041			
ASW10	GRD	VOUT1(-)	042			
	GRD	VOUT1(-)	043			
	GRD	S(-)	119			
A10	GRD	VOUT2(+)	123			
	GRD	VOUT2(+)	124			
	GRD	VOUT1(-)	132			
A20	GRD	VOUT1(-)	133			
	GRD	VOUT1(-)	134			
	GRD	VOUT1(-)	135			
A30	GRD	VOUT1(-)	136			
	GRD	VOUT1(-)	137			
	GRD	VOUT1(-)	138			
A40	GRD	VOUT1(-)	139			
	GRD	VOUT1(-)	140			
	GRD	VOUT1(-)	141			
A50	GRD	VOUT1(-)	142			
	GRD	VOUT1(-)	143			
	I	OOS(+)	015			1/3
R10	I	OOS(-)	115			1/3
	O	RS2	110			
	I	RS3	109			
SD0	PWR	SA(+)	018			
	I	SB(+)	118			
	I	SYNC(+)	120			1/3

SYMBOL NO. 2
TEST ACCESS

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.TA	04-016	SN100	A	

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
+48R0	GRD		103		TO +48V DISTRIBUTION SYSTEM	
+48V0	PWR		112		TO +48V DISTRIBUTION SYSTEM	
+5A0	PWR	+5A	037			
+5D0	PWR	+5A	137			
	PWR	+5D	039			
-48R0	PWR	+5D	139			
	PWR	+5D	140			
-48R0	GRD	-48R	001			

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
-48V0	GRD	-48R	101			
	PWR	-48V	000			
	PWR	-48V	100			
-5A0	PWR	-5A	036			
	PWR	-5A	136			
ASW00	DT	ASW0	150			1/4
ASW10	DT	ASW1	149			1/4
A10	I	A1	044			1/3
A20	I	A2	045			1/3
A30	I	A3	046			1/3
A40	I	A4	047			1/3
A50	I	A5	048			1/3
A60	I	A6	049			1/3
B50	I	B5	051			1/3
D10	O	D1	146			1/3
D00	I	D0	147			1/3
	GRD	AR	032			
	GRD	AR	033			
GRD0	GRD	DR	034			
	GRD	DR	035			
	GRD	AR	132			
R10	GRD	AR	133			
	GRD	DR	134			
	GRD	DR	135			
S00	I	R1	143			1/3
T80R	I	SD	148			1/3
	DT	T80R	010			2/10 TO DISTRIBUTING FRAME
T80T	DT	T80T	011			2/10 TO DISTRIBUTING FRAME
T81R	DT	T81R	110			2/10 TO DISTRIBUTING FRAME
T81T	DT	T81T	111			2/10 TO DISTRIBUTING FRAME
T1C0	I	T1C	151			1/3
TST00	I	TST0	013			1/4
TST10	I	TST1	014			1/4
TST20	I	TST2	113			1/4
TST30	I	TST3	114			1/4
TST40	I	TST4	015			1/4
TST50	I	TST5	016			1/4
TST60	I	TST6	115			1/4
TST70	I	TST7	116			1/4
W10	I	W1	142			1/3

PART OF FS 1
SYMBOL(S) 1 2

COPYRIGHT (C) 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE □
		ISSUE 9AC
AT&T	SD-5D300-01	B1CA

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 4
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 4 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 4 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 4 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-032	SN102	A	3(T)
0.LSD	04-032	SN102B	A	3(S)
0.LSI	04-032	SN103	A	(4)
0.4EM	04-032	SN104	A	(5)
0.2EM	04-032	SN105	A	(6)
0.TST	04-032	SN107	A	(7)
0.TLSO	04-032	SN112	A	(8)
0.TLSI	04-032	SN113	A	(9)
0.T4EM	04-032	SN114	A	(10)
0.T2EM	04-032	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-032	SN102	A	3(T)
0.LSD	04-032	SN102B	A	3(S)
0.LSI	04-032	SN103	A	(4)
0.4EM	04-032	SN104	A	(5)
0.2EM	04-032	SN105	A	(6)
0.TST	04-032	SN107	A	(7)
0.TLSO	04-032	SN112	A	(8)
0.TLSI	04-032	SN113	A	(9)
0.T4EM	04-032	SN114	A	(10)
0.T2EM	04-032	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-032	SN102	A	3(T)
0.LSD	04-032	SN102B	A	3(S)
0.LSI	04-032	SN103	A	(4)
0.4EM	04-032	SN104	A	(5)
0.2EM	04-032	SN105	A	(6)
0.TST	04-032	SN107	A	(7)
0.TLSO	04-032	SN112	A	(8)
0.TLSI	04-032	SN113	A	(9)
0.T4EM	04-032	SN114	A	(10)
0.T2EM	04-032	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-032	SN102	A	3(T)
0.LSD	04-032	SN102B	A	3(S)
0.LSI	04-032	SN103	A	(4)
0.4EM	04-032	SN104	A	(5)
0.2EM	04-032	SN105	A	(6)
0.TST	04-032	SN107	A	(7)
0.TLSO	04-032	SN112	A	(8)
0.TLSI	04-032	SN113	A	(9)
0.T4EM	04-032	SN114	A	(10)
0.T2EM	04-032	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
+5A0	(3)PWR	+5VA	037			
	(4)PWR	+5VA				
	(5)PWR	+5VA				
	(6)PWR	+5VA				
	(7)PWR	+5A				
	(8)PWR	+5VA				
	(9)PWR	+5VA				
	(10)PWR	+5VA				
	(11)PWR	+5VA				
	(3)PWR	+5VA	137			
	(4)PWR	+5VA				
	(5)PWR	+5VA				
	(6)PWR	+5VA				
	(7)PWR	+5A				
	(8)PWR	+5VA				
	(9)PWR	+5VA				
	(10)PWR	+5VA				
	(11)PWR	+5VA				
+500	(3)PWR	+5VD	039			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	040			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	139			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	140			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
-48R0	(3)PWR	-48R	001			
	(4)GRD	48FR				
	(5)GRD	-48R				
	(6)GRD	-48R				
	(7)GRD	-48R				
	(8)PWR	-48R				
	(9)GRD	48FR				
	(10)GRD	-48R				
	(11)GRD	-48R				
	(3)PWR	-48R	101			
	(4)GRD	48FR				
	(5)GRD	-48R				
	(6)GRD	-48R				
	(7)GRD	-48R				
	(8)PWR	-48R				
	(9)GRD	48FR				
	(10)GRD	-48R				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
-48V0	(11)GRD	-48R	000			
	(3)PWR	-48V				
	(4)PWR	-48F				
	(5)PWR	-48V				
	(6)PWR	-48V				
	(7)PWR	-48V				
	(8)PWR	-48V				
	(9)PWR	-48F				
	(10)PWR	-48V				
	(11)PWR	-48V				
	(3)PWR	-48V	100			
	(4)PWR	-48F				
	(5)PWR	-48V				
	(6)PWR	-48V				
	(7)PWR	-48V				
	(8)PWR	-48V				
	(9)PWR	-48F				
	(10)PWR	-48V				
	(11)PWR	-48V				
-5A0	(3)PWR	-5VA	036			
	(4)PWR	-5VA				
	(5)PWR	-5VA				
	(6)PWR	-5VA				
	(7)PWR	-5A				
	(8)PWR	-5VA				
	(9)PWR	-5VA				
	(10)PWR	-5VA				
	(11)PWR	-5VA				
	(3)PWR	-5VA	136			
	(4)PWR	-5VA				
	(5)PWR	-5VA				
	(6)PWR	-5VA				
	(7)PWR	-5A				
	(8)PWR	-5VA				
	(9)PWR	-5VA				
	(10)PWR	-5VA				
	(11)PWR	-5VA				
AEC00	(5)ID	OE	005		TO DISTRIBUTING FRAME	
	(6)ID	OE				
	(7)ID	OTBT(0)				
	(10)ID	OE				
	(11)ID	OE				
AMC00	(5)ID	OM	105		TO DISTRIBUTING FRAME	
	(6)ID	OM				
	(7)ID	OTBT(1)				
	(10)ID	OM				
	(11)ID	OM				
ARC00	(3)ID	OR	017		TO DISTRIBUTING FRAME	
	(4)ID	OR				
	(5)I	OR				
	(6)ID	OR				
	(7)ID	OR				
	(8)ID	OR				
	(9)ID	OR				
	(10)I	OR				
	(11)ID	OR				
AR1C00	(5)ID	OR1	117		TO DISTRIBUTING FRAME	
	(7)ID	OG				
	(10)ID	OR1				
ASBC00	(5)ID	OSB	104		TO DISTRIBUTING FRAME	
	(6)ID	OSB				
	(7)ID	OTBR(1)				
	(10)ID	OSB				
	(11)ID	OSB				
ASGC00	(5)ID	OSG	004		TO DISTRIBUTING FRAME	
	(6)ID	OSG				
	(7)ID	OTBR(0)				
	(10)ID	OSG				
	(11)ID	OSG				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
ASH00	(7)OT	ASHA	150		1/2, 1/5 1/6, 1/7 1/8, 1/9 1/10, 1/11	
ASH10	(7)OT	ASHB	149		1/2, 1/5 1/6, 1/7 1/8, 1/9 1/10, 1/11	
ATC00	(3)ID	OT	018		TO DISTRIBUTING FRAME	
	(4)ID	OT				
	(5)I	OT				
	(6)ID	OT				
	(7)ID	OT				
	(8)ID	OT				
	(9)ID	OT				
	(10)I	OT				
	(11)ID	OT				
AT1C00	(5)ID	OT1	118		TO DISTRIBUTING FRAME	
	(7)ID	OS				
A00	(10)ID	OT1				
BEC00	(7)I	AX	142		1/3	
	(5)IC	IE	007		TO DISTRIBUTING FRAME	
	(6)ID	IE				
	(7)ID	IE				
	(10)ID	IE				
	(11)ID	IE				
BHC00	(5)ID	1M	107		TO DISTRIBUTING FRAME	
	(6)ID	1M				
	(7)ID	1TBT(1)				
	(10)ID	1M				
	(11)ID	1M				
BRC00	(3)ID	1R	019		TO DISTRIBUTING FRAME	
	(4)ID	1R				
	(5)I	1R				
	(6)ID	1R				
	(7)ID	1R				
	(8)ID	1R				
	(9)ID	1R				
	(10)I	1R				
	(11)ID	1R				
BR1C00	(5)ID	1R1	119		TO DISTRIBUTING FRAME	
	(7)ID	1G				
	(10)ID	1R1				
BSBC00	(5)ID	1SB	106		TO DISTRIBUTING FRAME	
	(6)ID	1SB				
	(7)ID	1TBR(1)				
	(10)ID	1SB				
	(11)ID	1SB				
BSGC00	(5)ID	1SG	006		TO DISTRIBUTING FRAME	
	(6)ID	1SG				
	(7)ID	1TBR(0)				
	(10)ID	1SG				
	(11)ID	1SG				
BTC00	(3)ID	1T	020		TO DISTRIBUTING FRAME	
	(4)ID	1T				
	(5)I	1T				
	(6)ID	1T				
	(7)ID	1T				
	(8)ID	1T				
	(9)ID	1T				
	(10)I	1T				
	(11)ID	1T				
BT1C00	(5)ID	1T1	120		TO DISTRIBUTING FRAME	
	(7)ID	1S				
	(10)ID	1T1				
B00	(7)I	B0	043		1/3	
B10	(7)I	B1	044		1/3	

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
CDA1N0	OT	CDA1N	147		1/5, 1/6 1/7, 1/8 1/9, 1/10 1/11 1/3	
CDAOT0	(3)I	CDAOT	148		1/3	
	(4)I	CDAOT				
	(5)I	CDAOT				
	(6)I	CDAOT				
	(7)I	CDAOT				
	(8)I	CDAOT				
	(9)I	CDAOT				
	(10)I	CDAOT				
	(11)I	CDAOT				
CEC00	(5)ID	2E	009		TO DISTRIBUTING FRAME	
	(6)ID	2E				
	(10)ID	2E				
	(11)ID	2E				
CNC00	(5)ID	2M	109		TO DISTRIBUTING FRAME	
	(6)ID	2M				
	(10)ID	2M				

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 4 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-032	SN102	A	3(T)
0.LSD	04-032	SN102B	A	3(S)
0.LSI	04-032	SN103	A	(4)
0.4EM	04-032	SN104	A	(5)
0.2EM	04-032	SN105	A	(6)
0.TST	04-032	SN107	A	(7)
0.TLSD	04-032	SN112	A	(8)
0.TLSI	04-032	SN113	A	(9)
0.T4EM	04-032	SN114	A	(10)
0.T2EM	04-032	SN115	A	(11)

SYMBOL NO. 4 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-032	SN102	A	3(T)
0.LSD	04-032	SN102B	A	3(S)
0.LSI	04-032	SN103	A	(4)
0.4EM	04-032	SN104	A	(5)
0.2EM	04-032	SN105	A	(6)
0.TST	04-032	SN107	A	(7)
0.TLSD	04-032	SN112	A	(8)
0.TLSI	04-032	SN113	A	(9)
0.T4EM	04-032	SN114	A	(10)
0.T2EM	04-032	SN115	A	(11)

SYMBOL NO. 4 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-032	SN102	A	3(T)
0.LSD	04-032	SN102B	A	3(S)
0.LSI	04-032	SN103	A	(4)
0.4EM	04-032	SN104	A	(5)
0.2EM	04-032	SN105	A	(6)
0.TST	04-032	SN107	A	(7)
0.TLSD	04-032	SN112	A	(8)
0.TLSI	04-032	SN113	A	(9)
0.T4EM	04-032	SN114	A	(10)
0.T2EM	04-032	SN115	A	(11)

SYMBOL NO. 4 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-032	SN102	A	3(T)
0.LSD	04-032	SN102B	A	3(S)
0.LSI	04-032	SN103	A	(4)
0.4EM	04-032	SN104	A	(5)
0.2EM	04-032	SN105	A	(6)
0.TST	04-032	SN107	A	(7)
0.TLSD	04-032	SN112	A	(8)
0.TLSI	04-032	SN113	A	(9)
0.T4EM	04-032	SN114	A	(10)
0.T2EM	04-032	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(11)IO	3E				
D1C00	(5)IO	3M	111		TO DISTRIBUTING FRAME	
	(6)IO	3M				
	(10)IO	3M				
	(11)IO	3M				
DD0	(7)I	D0	047		1/3	
DRC00	(3)IO	3R	023		TO DISTRIBUTING FRAME	
	(4)IO	3R				
	(5)I	3R				
	(6)IO	3R				
	(8)IO	3R				
	(9)IO	3R				
	(10)I	3R				
	(11)IO	3R				
DR1C00	(5)IO	3R1	123		TO DISTRIBUTING FRAME	
	(10)IO	3R1				
DSBC00	(5)IO	3SB	110		TO DISTRIBUTING FRAME	
	(6)IO	3SB				
	(10)IO	3SB				
	(11)IO	3SB				
DSCC00	(5)IO	3SG	010		TO DISTRIBUTING FRAME	
	(6)IO	3SG				
	(10)IO	3SG				
	(11)IO	3SG				
DTC00	(3)IO	3T	024		TO DISTRIBUTING FRAME	
	(4)IO	3T				
	(5)I	3T				
	(6)IO	3T				
	(8)IO	3T				
	(9)IO	3T				
	(10)I	3T				
	(11)IO	3T				
DT1C00	(5)IO	3T1	124		TO DISTRIBUTING FRAME	
	(10)IO	3T1				
GRC0	(3)GRD	AR2	032			
	(4)GRD	AR0				
	(5)GRD	AR0				
	(6)GRD	AR0				
	(7)GRD	AR				
	(8)GRD	AR2				
	(9)GRD	AR0				
	(10)GRD	AR0				
	(11)GRD	AR0				
	(3)GRD	AR0	033			
	(4)GRD	AR2				
	(5)GRD	AR2				
	(6)GRD	AR2				
	(7)GRD	AR				
	(8)GRD	AR0				
	(9)GRD	AR2				
	(10)GRD	AR2				
	(11)GRD	AR2				
	(3)GRD	DRO	034			
	(4)GRD	DRO				
	(5)GRD	DRO				
	(6)GRD	DRO				
	(7)GRD	DR				
	(8)GRD	DRO				
	(9)GRD	DRO				
	(10)GRD	DRO				
	(11)GRD	DRO				
	(3)GRD	DR2	035			
	(4)GRD	DR2				
	(5)GRD	DR2				
	(6)GRD	DR2				
	(7)GRD	DR				
	(8)GRD	DR2				
	(9)GRD	DR2				
	(10)GRD	DR2				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(11)GRD	DR2				
	(3)GRD	AR3	132			
	(4)GRD	AR1				
	(5)GRD	AR1				
	(6)GRD	AR1				
	(7)GRD	AR				
	(8)GRD	AR3				
	(9)GRD	AR1				
	(10)GRD	AR1				
	(11)GRD	AR1				
	(3)GRD	AR1	133			
	(4)GRD	AR				
	(5)GRD	AR3				
	(6)GRD	AR3				
	(7)GRD	AR				
	(8)GRD	AR1				
	(9)GRD	AR3				
	(10)GRD	AR3				
	(11)GRD	AR				
	(3)GRD	DR1	134			
	(4)GRD	DR1				
	(5)GRD	DR1				
	(6)GRD	DR1				
	(7)GRD	DR				
	(8)GRD	DR1				
	(9)GRD	DR1				
	(10)GRD	DR1				
	(11)GRD	DR1				
	(3)GRD	DR3	135			
	(4)GRD	DR3				
	(5)GRD	DR3				
	(6)GRD	DR3				
	(7)GRD	DR				
	(8)GRD	DR3				
	(9)GRD	DR3				
	(10)GRD	DR3				
	(11)GRD	DR3				
MIC0	I	MIC	145		1/3	
	I	MIC	146		1/3	
P00	I	P	156		1/3	
000	I	00E	052		1/3	
0120	I	10D	054		1/3	
0160	(3)I	20E	154		1/3	
	(4)I	20E				
	(5)I	20E				
	(6)I	20E				
	(8)I	20E				
	(9)I	20E				
	(10)I	20E				
	(11)I	20E				
0200	(3)I	20D	055		1/3	
	(4)I	20D				
	(5)I	20D				
	(6)I	20D				
	(8)I	20D				
	(9)I	20D				
	(10)I	20D				
	(11)I	20D				
0240	(3)I	30E	155		1/3	
	(4)I	30E				
	(5)I	30E				
	(6)I	30E				
	(8)I	30E				
	(9)I	30E				
	(10)I	30E				
	(11)I	30E				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
0280	(3)I	30D	056		1/3	
	(4)I	30D				
	(5)I	30D				
	(6)I	30D				
	(8)I	30D				
	(9)I	30D				
	(10)I	30D				
	(11)I	30D				
040	(3)I	00D	053		1/3	
	(4)I	00D				
	(5)I	00D				
	(6)I	00D				
	(7)I	00D				
	(8)I	00D				
	(9)I	00D				
	(10)I	00D				
	(11)I	00D				
080	I	10E	153		1/3	
SD0	(7)I	SD	046		1/3	
TST00	IO	TST0	013		1/5, 1/6 1/7, 1/8 1/9, 1/10	
TST10	IO	TST1	014		1/5, 1/6 1/7, 1/8 1/9, 1/10 1/11, 1/2	
TST20	(5)IO	TST2	113		1/5, 1/6 1/7, 1/8 1/9, 1/10 1/11, 1/2	
	(6)IO	TST2				
	(7)IO	TST2				
	(10)IO	TST2				
	(11)IO	TST2				
TST30	(5)IO	TST3	114		1/5, 1/6 1/7, 1/8 1/9, 1/10 1/11, 1/2	
	(6)IO	TST3				
	(7)IO	TST3				
	(10)IO	TST3				
	(11)IO	TST3				
TST40	(3)IO	TST4	015		1/5, 1/6 1/7, 1/8 1/9, 1/10 1/11, 1/2	
	(4)IO	TST4				
	(5)IO	TST4				
	(6)IO	TST4				
	(8)IO	TST4				
	(9)IO	TST4				
	(10)IO	TST4				
	(11)IO	TST4				
TST50	(3)IO	TST5	016		1/5, 1/6 1/7, 1/8 1/9, 1/10 1/11, 1/2	
	(4)IO	TST5				
	(5)IO	TST5				
	(6)IO	TST5				
	(8)IO	TST5				
	(9)IO	TST5				
	(10)IO	TST5				
	(11)IO	TST5				
TST60	(5)IO	TST6	115		1/5, 1/6 1/7, 1/8 1/9, 1/10 1/11, 1/2	
	(6)IO	TST6				
	(10)IO	TST6				
	(11)IO	TST6				
TST70	(5)IO	TST7	116		1/5, 1/6 1/7, 1/8 1/9, 1/10 1/11, 1/2	
	(6)IO	TST7				
	(10)IO	TST7				
	(11)IO	TST7				
H00	(7)I	NO	143		1/3	
4MCLK0	(3)I	4MCLK	049		1/3	
	(4)I	4MCLK				
	(5)I	4MCLK				
	(6)I	4MCLK				
	(7)I	4MCLK				
	(8)I	4MCLK				
	(9)I	4MCLK				

NOTE(S):

(10)I
(11)I

4MCLK
4MCLK

PART OF FS 1
SYMBOL(S) 4

Copyright © 1990 AT&T
ALL RIGHTS RESERVED

SESS TRUNK UNIT

AT&T

SD-5D300-01

DWG SIZE
C2

ISSUE
9AC

B1CD

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 5
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 5 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 5 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 5 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-040	SN102	A	3(T)
0.LSO	04-040	SN102B	A	3(S)
0.LSI	04-040	SN103	A	(4)
0.4EM	04-040	SN104	A	(5)
0.2EM	04-040	SN105	A	(6)
0.TST	04-040	SN107	A	(7)
0.TLSO	04-040	SN112	A	(8)
0.TLSI	04-040	SN113	A	(9)
0.T4EM	04-040	SN114	A	(10)
0.T2EM	04-040	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-040	SN102	A	3(T)
0.LSO	04-040	SN102B	A	3(S)
0.LSI	04-040	SN103	A	(4)
0.4EM	04-040	SN104	A	(5)
0.2EM	04-040	SN105	A	(6)
0.TST	04-040	SN107	A	(7)
0.TLSO	04-040	SN112	A	(8)
0.TLSI	04-040	SN113	A	(9)
0.T4EM	04-040	SN114	A	(10)
0.T2EM	04-040	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-040	SN102	A	3(T)
0.LSO	04-040	SN102B	A	3(S)
0.LSI	04-040	SN103	A	(4)
0.4EM	04-040	SN104	A	(5)
0.2EM	04-040	SN105	A	(6)
0.TST	04-040	SN107	A	(7)
0.TLSO	04-040	SN112	A	(8)
0.TLSI	04-040	SN113	A	(9)
0.T4EM	04-040	SN114	A	(10)
0.T2EM	04-040	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-040	SN102	A	3(T)
0.LSO	04-040	SN102B	A	3(S)
0.LSI	04-040	SN103	A	(4)
0.4EM	04-040	SN104	A	(5)
0.2EM	04-040	SN105	A	(6)
0.TST	04-040	SN107	A	(7)
0.TLSO	04-040	SN112	A	(8)
0.TLSI	04-040	SN113	A	(9)
0.T4EM	04-040	SN114	A	(10)
0.T2EM	04-040	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
+5A0	(3)PWR +5VA		037			
	(4)PWR +5VA					
	(5)PWR +5VA					
	(6)PWR +5VA					
	(7)PWR +5A					
	(8)PWR +5VA					
	(9)PWR +5VA					
	(10)PWR +5VA					
	(11)PWR +5VA					
	(3)PWR +5VA		137			
	(4)PWR +5VA					
	(5)PWR +5VA					
	(6)PWR +5VA					
	(7)PWR +5A					
	(8)PWR +5VA					
	(9)PWR +5VA					
	(10)PWR +5VA					
	(11)PWR +5VA					
+500	(3)PWR +5VD		039			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		040			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		139			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5D					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		140			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		101			
	(4)GRD +48FR					
	(5)GRD +48FR					
	(6)GRD +48FR					
	(7)GRD +48FR					
	(8)PWR +48R					
	(9)GRD +48FR					
	(10)GRD +48R					
	(11)GRD +48R					
	(3)PWR +48R					
	(4)GRD +48FR					
	(5)GRD +48R					
	(6)GRD +48R					
	(7)GRD +48R					
	(8)PWR +48R					
	(9)GRD +48FR					
	(10)GRD +48R					
	(11)GRD +48R					
-48R0	(3)PWR +48R		001			
	(4)GRD +48FR					
	(5)GRD +48R					
	(6)GRD +48R					
	(7)GRD +48R					
	(8)PWR +48R					
	(9)GRD +48FR					
	(10)GRD +48R					
	(11)GRD +48R					
	(3)PWR +48R					
	(4)GRD +48FR					
	(5)GRD +48R					
	(6)GRD +48R					
	(7)GRD +48R					
	(8)PWR +48R					
	(9)GRD +48FR					
	(10)GRD +48R					
	(11)GRD +48R					
	(3)PWR +48R					
	(4)GRD +48FR					
	(5)GRD +48R					
	(6)GRD +48R					
	(7)GRD +48R					
	(8)PWR +48R					
	(9)GRD +48FR					
	(10)GRD +48R					
	(11)GRD +48R					
	(3)PWR +48R					
	(4)GRD +48FR					
	(5)GRD +48R					
	(6)GRD +48R					
	(7)GRD +48R					
	(8)PWR +48R					
	(9)GRD +48FR					
	(10)GRD +48R					
	(11)GRD +48R					
	(3)PWR +48R					
	(4)GRD +48FR					
	(5)GRD +48R					
	(6)GRD +48R					
	(7)GRD +48R					
	(8)PWR +48R					
	(9)GRD +48FR					
	(10)GRD +48R					
	(11)GRD +48R					
	(3)PWR +48R					
	(4)GRD +48FR					
	(5)GRD +48R					
	(6)GRD +48R					
	(7)GRD +48R					
	(8)PWR +48R					
	(9)GRD +48FR					
	(10)GRD +48R					
	(11)GRD +48R					
	(3)PWR +48R					
	(4)GRD +48FR					
	(5)GRD +48R					
	(6)GRD +48R					
	(7)GRD +48R					
	(8)PWR +48R					
	(9)GRD +48FR					
	(10)GRD +48R					
	(11)GRD +48R					
	(3)PWR +48R					
	(4)GRD +48FR					
	(5)GRD +48R					
	(6)GRD +48R					
	(7)GRD +48R					
	(8)PWR +48R					
	(9)GRD +48FR					
	(10)GRD +48R					
	(11)GRD +48R					
	(3)PWR +48R					
	(4)GRD +48FR					
	(5)GRD +48R					
	(6)GRD +48R					
	(7)GRD +48R					
	(8)PWR +48R					
	(9)GRD +48FR					
	(10)GRD +48R					
	(11)GRD +48R					
	(3)PWR +48R					
	(4)GRD +48FR					
	(5)GRD +48R					
	(6)GRD +48R					
	(7)GRD +48R					
	(8)PWR +48R					
	(9)GRD +48FR					
	(10)GRD +48R					
	(11)GRD +48R					
	(3)PWR +48R					
	(4)GRD +48FR					
	(5)GRD +48R					
	(6)GRD +48R					
	(7)GRD +48R					
	(8)PWR +48R					
	(9)GRD +48FR					
	(10)GRD +48R					
	(11)GRD +48R					
	(3)PWR +48R					
	(4)GRD +48FR					
	(5)GRD +48R					
	(6)GRD +48R					
	(7)GRD +48R					
	(8)PWR +48R					
	(9)GRD +48FR					
	(10)GRD +48R					
	(11)GRD +48R					
	(3)PWR +48R					
	(4)GRD +48FR					
	(5)GRD +48R					
	(6)GRD +48R					
	(7)GRD +48R					
	(8)PWR +48R					
	(9)GRD +48FR					
	(10)GRD +48R					
	(11)GRD +48R					
	(3)PWR +48R					
	(4)GRD +48FR					

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 5 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-040	SN102	A	3(T)
0.LSO	04-040	SN102B	A	3(S)
0.LSI	04-040	SN103	A	(4)
0.4EM	04-040	SN104	A	(5)
0.2EM	04-040	SN105	A	(6)
0.TST	04-040	SN107	A	(7)
0.TLSO	04-040	SN112	A	(8)
0.TLSI	04-040	SN113	A	(9)
0.T4EM	04-040	SN114	A	(10)
0.T2EM	04-040	SN115	A	(11)

SYMBOL NO. 5 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-040	SN102	A	3(T)
0.LSO	04-040	SN102B	A	3(S)
0.LSI	04-040	SN103	A	(4)
0.4EM	04-040	SN104	A	(5)
0.2EM	04-040	SN105	A	(6)
0.TST	04-040	SN107	A	(7)
0.TLSO	04-040	SN112	A	(8)
0.TLSI	04-040	SN113	A	(9)
0.T4EM	04-040	SN114	A	(10)
0.T2EM	04-040	SN115	A	(11)

SYMBOL NO. 5 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-040	SN102	A	3(T)
0.LSO	04-040	SN102B	A	3(S)
0.LSI	04-040	SN103	A	(4)
0.4EM	04-040	SN104	A	(5)
0.2EM	04-040	SN105	A	(6)
0.TST	04-040	SN107	A	(7)
0.TLSO	04-040	SN112	A	(8)
0.TLSI	04-040	SN113	A	(9)
0.T4EM	04-040	SN114	A	(10)
0.T2EM	04-040	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8) ID	3R				
	(9) ID	3R				
	(10) I	3R				
	(11) ID	3R				
DR1C10	(5) O	3R1	123		TO DISTRIBUTING FRAME	
	(10) O	3R1				
DSBC10	(5) ID	3SB	110		TO DISTRIBUTING FRAME	
	(6) ID	3SB				
	(10) ID	3SB				
	(11) ID	3SB				
DSCC10	(5) ID	3SG	010		TO DISTRIBUTING FRAME	
	(6) ID	3SG				
	(10) ID	3SG				
	(11) ID	3SG				
DTC10	(3) ID	3T	024		TO DISTRIBUTING FRAME	
	(4) ID	3T				
	(5) I	3T				
	(6) ID	3T				
	(8) ID	3T				
	(9) ID	3T				
	(10) I	3T				
	(11) ID	3T				
DT1C10	(5) O	3T1	124		TO DISTRIBUTING FRAME	
	(10) O	3T1				
GRD0	(3) GRD	AR2	032			
	(4) GRD	AR0				
	(5) GRD	AR0				
	(6) GRD	AR0				
	(7) GRD	AR				
	(8) GRD	AR2				
	(9) GRD	AR0				
	(10) GRD	AR0				
	(11) GRD	AR0				
	(3) GRD	AR0	033			
	(4) GRD	AR2				
	(5) GRD	AR2				
	(6) GRD	AR2				
	(7) GRD	AR				
	(8) GRD	AR0				
	(9) GRD	AR2				
	(10) GRD	AR2				
	(11) GRD	AR2				
	(3) GRD	DR0	034			
	(4) GRD	DR0				
	(5) GRD	DR0				
	(6) GRD	DR0				
	(7) GRD	DR				
	(8) GRD	DR0				
	(9) GRD	DR0				
	(10) GRD	DR0				
	(11) GRD	DR0				
	(3) GRD	DR2	035			
	(4) GRD	DR2				
	(5) GRD	DR2				
	(6) GRD	DR2				
	(7) GRD	DR				
	(8) GRD	DR2				
	(9) GRD	DR2				
	(10) GRD	DR2				
	(11) GRD	DR2				
	(3) GRD	AR3	132			
	(4) GRD	AR1				
	(5) GRD	AR1				
	(6) GRD	AR1				
	(7) GRD	AR				
	(8) GRD	AR3				
	(9) GRD	AR1				
	(10) GRD	AR1				
	(11) GRD	AR1				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(3) GRD	AR1				133
	(4) GRD	AR				
	(5) GRD	AR3				
	(6) GRD	AR3				
	(7) GRD	AR				
	(8) GRD	AR1				
	(9) GRD	AR3				
	(10) GRD	AR3				
	(11) GRD	AR3				
	(3) GRD	DR1				134
	(4) GRD	DR1				
	(5) GRD	DR1				
	(6) GRD	DR1				
	(7) GRD	DR				
	(8) GRD	DR1				
	(9) GRD	DR1				
	(10) GRD	DR1				
	(11) GRD	DR1				
	(3) GRD	DR3				135
	(4) GRD	DR3				
	(5) GRD	DR3				
	(6) GRD	DR3				
	(7) GRD	DR				
	(8) GRD	DR3				
	(9) GRD	DR3				
	(10) GRD	DR3				
	(11) GRD	DR3				
MIC0	I	MIC				145 1/3
	I	MIC				146 1/3
P10	I	P				156 1/3
Q00	I	Q0E				052 1/3
Q120	I	10D				054 1/3
Q160	(3) I	20E				154 1/3
	(4) I	20E				
	(5) I	20E				
	(6) I	20E				
	(8) I	20E				
	(9) I	20E				
	(10) I	20E				
	(11) I	20E				
Q200	(3) I	20D				055 1/3
	(4) I	20D				
	(5) I	20D				
	(6) I	20D				
	(8) I	20D				
	(9) I	20D				
	(10) I	20D				
	(11) I	20D				
Q240	(3) I	30E				155 1/3
	(4) I	30E				
	(5) I	30E				
	(6) I	30E				
	(8) I	30E				
	(9) I	30E				
	(10) I	30E				
	(11) I	30E				
Q280	(3) I	30D				056 1/3
	(4) I	30D				
	(5) I	30D				
	(6) I	30D				
	(8) I	30D				
	(9) I	30D				
	(10) I	30D				
	(11) I	30D				
Q40	(3) I	00D				053 1/3
	(4) I	00D				
	(5) I	00D				
	(6) I	00D				
	(7) I	00D				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8) I	00D				
	(9) I	00D				
	(10) I	00D				
	(11) I	00D				
Q80	I	10E	153		1/3	
SD0	(7) I	SD	046		1/3	
TST00	10	TST0	013		1/4	
TST10	10	TST1	014		1/4	
TST20	(5) ID	TST2	113		1/4	
	(6) ID	TST2				
	(7) ID	TST2				
	(10) ID	TST2				
	(11) ID	TST2				
TST30	(5) ID	TST3	114		1/4	
	(6) ID	TST3				
	(7) ID	TST3				
	(10) ID	TST3				
	(11) ID	TST3				
TST40	(3) ID	TST4	015		1/4	
	(4) ID	TST4				
	(5) ID	TST4				
	(6) ID	TST4				
	(8) ID	TST4				
	(9) ID	TST4				
	(10) ID	TST4				
	(11) ID	TST4				
TST50	(3) ID	TST5	016		1/4	
	(4) ID	TST5				
	(5) ID	TST5				
	(6) ID	TST5				
	(8) ID	TST5				
	(9) ID	TST5				
	(10) ID	TST5				
	(11) ID	TST5				
TST60	(5) ID	TST6	115		1/4	
	(6) ID	TST6				
	(10) ID	TST6				
	(11) ID	TST6				
TST70	(5) ID	TST7	116		1/4	
	(6) ID	TST7				
	(10) ID	TST7				
	(11) ID	TST7				
W00	(7) I	W0	143		1/3	
4MCLK0	(3) I	4MCLK	049		1/3	
	(4) I	4MCLK				
	(5) I	4MCLK				
	(6) I	4MCLK				
	(7) I	4MCLK				
	(8) I	4MCLK				
	(9) I	4MCLK				
	(10) I	4MCLK				
	(11) I	4MCLK				

NOTE(S):

PART OF FS 1
SYMBOL(S) 5

COPYRIGHT (C) 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE C2
		ISSUE 9AC
AT&T	SD-5D300-01	B1CF

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 6
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 6 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 6 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 6 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-048	SN102	A	3(T)
0.LSD	04-048	SN102B	A	3(S)
0.LSI	04-048	SN103	A	(4)
0.4EM	04-048	SN104	A	(5)
0.2EM	04-048	SN105	A	(6)
0.TST	04-048	SN107	A	(7)
0.TLSO	04-048	SN112	A	(8)
0.TLSI	04-048	SN113	A	(9)
0.T4EM	04-048	SN114	A	(10)
0.T2EM	04-048	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-048	SN102	A	3(T)
0.LSD	04-048	SN102B	A	3(S)
0.LSI	04-048	SN103	A	(4)
0.4EM	04-048	SN104	A	(5)
0.2EM	04-048	SN105	A	(6)
0.TST	04-048	SN107	A	(7)
0.TLSO	04-048	SN112	A	(8)
0.TLSI	04-048	SN113	A	(9)
0.T4EM	04-048	SN114	A	(10)
0.T2EM	04-048	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-048	SN102	A	3(T)
0.LSD	04-048	SN102B	A	3(S)
0.LSI	04-048	SN103	A	(4)
0.4EM	04-048	SN104	A	(5)
0.2EM	04-048	SN105	A	(6)
0.TST	04-048	SN107	A	(7)
0.TLSO	04-048	SN112	A	(8)
0.TLSI	04-048	SN113	A	(9)
0.T4EM	04-048	SN114	A	(10)
0.T2EM	04-048	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-048	SN102	A	3(T)
0.LSD	04-048	SN102B	A	3(S)
0.LSI	04-048	SN103	A	(4)
0.4EM	04-048	SN104	A	(5)
0.2EM	04-048	SN105	A	(6)
0.TST	04-048	SN107	A	(7)
0.TLSO	04-048	SN112	A	(8)
0.TLSI	04-048	SN113	A	(9)
0.T4EM	04-048	SN114	A	(10)
0.T2EM	04-048	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
+5A0	(3)PWR +5VA		037			
	(4)PWR +5VA					
	(5)PWR +5VA					
	(6)PWR +5VA					
	(7)PWR +5A					
	(8)PWR +5VA					
	(9)PWR +5VA					
	(10)PWR +5VA					
	(11)PWR +5VA					
	(3)PWR +5VA		137			
	(4)PWR +5VA					
	(5)PWR +5VA					
	(6)PWR +5VA					
	(7)PWR +5A					
	(8)PWR +5VA					
	(9)PWR +5VA					
	(10)PWR +5VA					
	(11)PWR +5VA					
+5D0	(3)PWR +5VD		039			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		040			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		139			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
-48R0	(3)PWR -48R		001			
	(4)GRD 48FR					
	(5)GRD -48R					
	(6)GRD -48R					
	(7)GRD -48R					
	(8)PWR -48R					
	(9)GRD 48FR					
	(10)GRD -48R					
	(11)GRD -48R					
	(3)PWR -48R		101			
	(4)GRD 48FR					
	(5)GRD -48R					
	(6)GRD -48R					
	(7)GRD -48R					
	(8)PWR -48R					
	(9)GRD 48FR					
	(10)GRD -48R					

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
-48V0	(11)GRD -48R					
	(3)PWR -48V		000			
	(4)PWR -48F					
	(5)PWR -48V					
	(6)PWR -48V					
	(7)PWR -48V					
	(8)PWR -48V					
	(9)PWR -48F					
	(10)PWR -48V					
	(11)PWR -48V					
	(3)PWR -48V		100			
	(4)PWR -48F					
	(5)PWR -48V					
	(6)PWR -48V					
	(7)PWR -48V					
	(8)PWR -48V					
	(9)PWR -48F					
	(10)PWR -48V					
	(11)PWR -48V					
-5A0	(3)PWR -5VA		036			
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
	(3)PWR -5VA		136			
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
	(3)PWR -5VA		005		TO DISTRIBUTING FRAME	
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
AEC20	(5)IO OE		005		TO DISTRIBUTING FRAME	
	(6)IO OE					
	(7)IO OTBT<0					
	(10)IO OE					
	(11)IO OE					
AMC20	(5)IO OM		105		TO DISTRIBUTING FRAME	
	(6)IO OM					
	(7)IO OTBT<1					
	(10)IO OM					
	(11)IO OM					
ARC20	(3)IO OR		017		TO DISTRIBUTING FRAME	
	(4)IO OR					
	(5)I OR					
	(6)IO OR					
	(7)IO OR					
	(8)IO OR					
	(9)IO OR					
	(10)I OR					
	(11)IO OR					
AR1C20	(5)IO OR1		117		TO DISTRIBUTING FRAME	
	(7)IO OG					
	(10)IO OR1					
AS8C20	(5)IO OSB		104		TO DISTRIBUTING FRAME	
	(6)IO OSB					
	(7)IO OTBR<1					
	(10)IO OSB					
	(11)IO OSB					
ASGC20	(5)IO OSG		004		TO DISTRIBUTING FRAME	
	(6)IO OSG					
	(7)IO OTBR<0					
	(10)IO OSG					
	(11)IO OSG					

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
ASH00	(7)OT ASWB		149		1/4	
ASH10	(7)OT ASWA		150		1/4	
ATC20	(3)IO OT		018		TO DISTRIBUTING FRAME	
	(4)IO OT					
	(5)I OT					
	(6)IO OT					
	(7)IO OT					
	(8)IO OT					
	(9)IO OT					
	(10)I OT					
	(11)IO OT					
AT1C20	(5)IO OT1		118		TO DISTRIBUTING FRAME	
	(7)IO OS					
	(10)IO OT1					
A20	(7)I AX		142		1/3	
BEC20	(5)IO 1E		007		TO DISTRIBUTING FRAME	
	(6)IO 1E					
	(7)IO 1TBT<0					
	(10)IO 1E					
	(11)IO 1E					
BMC20	(5)IO 1M		107		TO DISTRIBUTING FRAME	
	(6)IO 1M					
	(7)IO 1TBT<1					
	(10)IO 1M					
	(11)IO 1M					
BRC20	(3)IO 1R		019		TO DISTRIBUTING FRAME	
	(4)IO 1R					
	(5)I 1R					
	(6)IO 1R					
	(7)IO 1R					
	(8)IO 1R					
	(9)IO 1R					
	(10)I 1R					
	(11)IO 1R					
BR1C20	(5)IO 1R1		119		TO DISTRIBUTING FRAME	
	(7)IO 1G					
	(10)IO 1R1					
BS8C20	(5)IO 1SB		106		TO DISTRIBUTING FRAME	
	(6)IO 1SB					
	(7)IO 1TBR<1					
	(10)IO 1SB					
	(11)IO 1SB					
B8GC20	(5)IO 1SG		006		TO DISTRIBUTING FRAME	
	(6)IO 1SG					
	(7)IO 1TBR<0					
	(10)IO 1SG					
	(11)IO 1SG					
BTC20	(3)IO 1T		020		TO DISTRIBUTING FRAME	
	(4)IO 1T					
	(5)I 1T					
	(6)IO 1T					
	(7)IO 1T					
	(8)IO 1T					
	(9)IO 1T					
	(10)I 1T					
	(11)IO 1T					
BT1C20	(5)IO 1T1		120		TO DISTRIBUTING FRAME	
	(7)IO 1S					
	(10)IO 1T1					
B00	(7)I B0		045		1/3	
B10	(7)I B1		044		1/3	
CDAIN0	OT CDAIN		147		1/4	
CDAO0	(3)I CDAOT		148		1/3	
	(4)I CDAOT					
	(5)I CDAOT					
	(6)I CDAOT					
	(7)I CDAOT					
	(8)I CDAOT					

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
CEC20	(9)I CDAOT					
	(10)I CDAOT					
	(11)I CDAOT					
	(5)IO 2E		009		TO DISTRIBUTING FRAME	
	(6)IO 2E					
	(10)IO 2E					
	(11)IO 2E					
CMC20	(5)IO 2M		109		TO DISTRIBUTING FRAME	
	(6)IO 2M					
	(10)IO 2M					
	(11)IO 2M					
CR20	(3)IO 2R		021		TO DISTRIBUTING FRAME	
	(4)IO 2R					

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 6 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 6 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 6 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-048	SN102	A	3(T)
0.LSO	04-048	SN102B	A	3(S)
0.LSI	04-048	SN103	A	(4)
0.4EM	04-048	SN104	A	(5)
0.2EM	04-048	SN105	A	(6)
0.TST	04-048	SN107	A	(7)
0.TLSO	04-048	SN112	A	(8)
0.TLSI	04-048	SN113	A	(9)
0.74EM	04-048	SN114	A	(10)
0.72EM	04-048	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-048	SN102	A	3(T)
0.LSO	04-048	SN102B	A	3(S)
0.LSI	04-048	SN103	A	(4)
0.4EM	04-048	SN104	A	(5)
0.2EM	04-048	SN105	A	(6)
0.TST	04-048	SN107	A	(7)
0.TLSO	04-048	SN112	A	(8)
0.TLSI	04-048	SN113	A	(9)
0.74EM	04-048	SN114	A	(10)
0.72EM	04-048	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-048	SN102	A	3(T)
0.LSO	04-048	SN102B	A	3(S)
0.LSI	04-048	SN103	A	(4)
0.4EM	04-048	SN104	A	(5)
0.2EM	04-048	SN105	A	(6)
0.TST	04-048	SN107	A	(7)
0.TLSO	04-048	SN112	A	(8)
0.TLSI	04-048	SN113	A	(9)
0.74EM	04-048	SN114	A	(10)
0.72EM	04-048	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8)IO	3R				
	(9)IO	3R				
	(10)IO	3R				
	(11)IO	3R				
DR1C20	(5)IO	3R1	123		TO DISTRIBUTING FRAME	
	(10)IO	3R1				
DSBC20	(5)IO	3SB	110		TO DISTRIBUTING FRAME	
	(6)IO	3SB				
	(10)IO	3SB				
	(11)IO	3SB				
DSGC20	(5)IO	3SG	010		TO DISTRIBUTING FRAME	
	(6)IO	3SG				
	(10)IO	3SG				
	(11)IO	3SG				
DTC20	(3)IO	3T	024		TO DISTRIBUTING FRAME	
	(4)IO	3T				
	(5)I	3T				
	(6)IO	3T				
	(8)IO	3T				
	(9)IO	3T				
	(10)I	3T				
	(11)IO	3T				
DT1C20	(5)IO	3T1	124		TO DISTRIBUTING FRAME	
	(10)IO	3T1				
GRD0	(3)GRD	AR2	032			
	(4)GRD	AR0				
	(5)GRD	AR0				
	(6)GRD	AR0				
	(7)GRD	AR				
	(8)GRD	AR2				
	(9)GRD	AR0				
	(10)GRD	AR0				
	(11)GRD	AR0				
	(3)GRD	AR0	033			
	(4)GRD	AR2				
	(5)GRD	AR2				
	(6)GRD	AR2				
	(7)GRD	AR				
	(8)GRD	AR0				
	(9)GRD	AR2				
	(10)GRD	AR2				
	(11)GRD	AR2				
	(3)GRD	DR0	034			
	(4)GRD	DR0				
	(5)GRD	DR0				
	(6)GRD	DR0				
	(7)GRD	DR				
	(8)GRD	DR0				
	(9)GRD	DR0				
	(10)GRD	DR0				
	(11)GRD	DR0				
	(3)GRD	DR2	035			
	(4)GRD	DR2				
	(5)GRD	DR2				
	(6)GRD	DR2				
	(7)GRD	DR				
	(8)GRD	DR2				
	(9)GRD	DR2				
	(10)GRD	DR2				
	(11)GRD	DR2				
	(3)GRD	AR3	132			
	(4)GRD	AR1				
	(5)GRD	AR1				
	(6)GRD	AR1				
	(7)GRD	AR				
	(8)GRD	AR3				
	(9)GRD	AR1				
	(10)GRD	AR1				
	(11)GRD	AR1				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(3)GRD	AR1	133			
	(4)GRD	AR				
	(5)GRD	AR3				
	(6)GRD	AR3				
	(7)GRD	AR				
	(8)GRD	AR1	134			
	(9)GRD	AR3				
	(10)GRD	AR3				
	(11)GRD	AR3				
	(3)GRD	DR1				
	(4)GRD	DR1				
	(5)GRD	DR1				
	(6)GRD	DR1				
	(7)GRD	DR				
	(8)GRD	DR1				
	(9)GRD	DR1				
	(10)GRD	DR1				
	(11)GRD	DR1				
	(3)GRD	DR3	135			
	(4)GRD	DR3				
	(5)GRD	DR3				
	(6)GRD	DR3				
	(7)GRD	DR				
	(8)GRD	DR3				
	(9)GRD	DR3				
	(10)GRD	DR3				
	(11)GRD	DR3				
MIC0	I	MIC	145		1/3	
	I	MIC	146		1/3	
P20	I	P	156		1/3	
000	I	00E	052		1/3	
0120	I	10D	054		1/3	
0160	(3)I	20E	154		1/3	
	(4)I	20E				
	(5)I	20E				
	(6)I	20E				
	(8)I	20E				
	(9)I	20E				
	(10)I	20E				
	(11)I	20E				
Q200	(3)I	20D	055		1/3	
	(4)I	20D				
	(5)I	20D				
	(6)I	20D				
	(8)I	20D				
	(9)I	20D				
	(10)I	20D				
	(11)I	20D				
Q240	(3)I	30E	155		1/3	
	(4)I	30E				
	(5)I	30E				
	(6)I	30E				
	(8)I	30E				
	(9)I	30E				
	(10)I	30E				
	(11)I	30E				
Q280	(3)I	30D	056		1/3	
	(4)I	30D				
	(5)I	30D				
	(6)I	30D				
	(8)I	30D				
	(9)I	30D				
	(10)I	30D				
	(11)I	30D				
Q40	(3)I	00D	053		1/3	
	(4)I	00D				
	(5)I	00D				
	(6)I	00D				
	(7)I	00D				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8)I	00D				
	(9)I	00D				
	(10)I	00D				
	(11)I	00D				
080	I	10E	153		1/3	
SD0	(7)I	SD	046		1/3	
TST00	IO	TST0	013		1/4	
TST10	IO	TST1	014		1/4	
TST20	(5)IO	TST2	113		1/4	
	(6)IO	TST2				
	(7)IO	TST2				
	(10)IO	TST2				
	(11)IO	TST2				
TST30	(5)IO	TST3	114		1/4	
	(6)IO	TST3				
	(7)IO	TST3				
	(10)IO	TST3				
	(11)IO	TST3				
TST40	(3)IO	TST4	015		1/4	
	(4)IO	TST4				
	(5)IO	TST4				
	(6)IO	TST4				
	(8)IO	TST4				
	(9)IO	TST4				
	(10)IO	TST4				
	(11)IO	TST4				
TST50	(3)IO	TST5	016		1/4	
	(4)IO	TST5				
	(5)IO	TST5				
	(6)IO	TST5				
	(8)IO	TST5				
	(9)IO	TST5				
	(10)IO	TST5				
	(11)IO	TST5				
TST60	(5)IO	TST6	115		1/4	
	(6)IO	TST6				
	(10)IO	TST6				
	(11)IO	TST6				
TST70	(5)IO	TST7	116		1/4	
	(6)IO	TST7				
	(10)IO	TST7				
	(11)IO	TST7				
W00	(7)I	W0	143		1/3	
4MCLK0	(3)I	4MCLK	049		1/3	
	(4)I	4MCLK				
	(5)I	4MCLK				
	(6)I	4MCLK				
	(7)I	4MCLK				
	(8)I	4MCLK				
	(9)I	4MCLK				
	(10)I	4MCLK				
	(11)I	4MCLK				

NOTE(S):

PART OF FS 1
SYMBOL(S) 6

COPYRIGHT (C) 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE CZ
		ISSUE 9AC
AT&T	SD-5D300-01	B1CH

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 7
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 7 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 7 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 7 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-056	SN102	A	3(T)
0.LSD	04-056	SN102B	A	3(S)
0.LSI	04-056	SN103	A	(4)
0.4EM	04-056	SN104	A	(5)
0.2EM	04-056	SN105	A	(6)
0.TST	04-056	SN107	A	(7)
0.TLSO	04-056	SN112	A	(8)
0.TLSI	04-056	SN113	A	(9)
0.T4EM	04-056	SN114	A	(10)
0.T2EM	04-056	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-056	SN102	A	3(T)
0.LSD	04-056	SN102B	A	3(S)
0.LSI	04-056	SN103	A	(4)
0.4EM	04-056	SN104	A	(5)
0.2EM	04-056	SN105	A	(6)
0.TST	04-056	SN107	A	(7)
0.TLSO	04-056	SN112	A	(8)
0.TLSI	04-056	SN113	A	(9)
0.T4EM	04-056	SN114	A	(10)
0.T2EM	04-056	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-056	SN102	A	3(T)
0.LSD	04-056	SN102B	A	3(S)
0.LSI	04-056	SN103	A	(4)
0.4EM	04-056	SN104	A	(5)
0.2EM	04-056	SN105	A	(6)
0.TST	04-056	SN107	A	(7)
0.TLSO	04-056	SN112	A	(8)
0.TLSI	04-056	SN113	A	(9)
0.T4EM	04-056	SN114	A	(10)
0.T2EM	04-056	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-056	SN102	A	3(T)
0.LSD	04-056	SN102B	A	3(S)
0.LSI	04-056	SN103	A	(4)
0.4EM	04-056	SN104	A	(5)
0.2EM	04-056	SN105	A	(6)
0.TST	04-056	SN107	A	(7)
0.TLSO	04-056	SN112	A	(8)
0.TLSI	04-056	SN113	A	(9)
0.T4EM	04-056	SN114	A	(10)
0.T2EM	04-056	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
+5A0	(3)PWR	+5VA	037			
	(4)PWR	+5VA				
	(5)PWR	+5VA				
	(6)PWR	+5VA				
	(7)PWR	+5A				
	(8)PWR	+5VA				
	(9)PWR	+5VA				
	(10)PWR	+5VA				
	(11)PWR	+5VA				
	(3)PWR	+5VA	137			
	(4)PWR	+5VA				
	(5)PWR	+5VA				
	(6)PWR	+5VA				
	(7)PWR	+5A				
	(8)PWR	+5VA				
	(9)PWR	+5VA				
	(10)PWR	+5VA				
	(11)PWR	+5VA				
+5D0	(3)PWR	+5VD	039			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	040			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	139			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
-48R0	(3)PWR	-48R	001			
	(4)GRD	-48R				
	(5)GRD	-48R				
	(6)GRD	-48R				
	(7)GRD	-48R				
	(8)PWR	-48R				
	(9)GRD	-48R				
	(10)GRD	-48R				
	(11)GRD	-48R				
	(3)PWR	-48R	101			
	(4)GRD	-48R				
	(5)GRD	-48R				
	(6)GRD	-48R				
	(7)GRD	-48R				
	(8)PWR	-48R				
	(9)GRD	-48R				
	(10)GRD	-48R				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
-48V0	(11)GRD	-48R				
	(3)PWR	-48V	000			
	(4)PWR	-48F				
	(5)PWR	-48V				
	(6)PWR	-48V				
	(7)PWR	-48V				
	(8)PWR	-48V				
	(9)PWR	-48F				
	(10)PWR	-48V				
	(11)PWR	-48V				
	(3)PWR	-48V	100			
	(4)PWR	-48F				
	(5)PWR	-48V				
	(6)PWR	-48V				
	(7)PWR	-48V				
	(8)PWR	-48V				
	(9)PWR	-48F				
	(10)PWR	-48V				
	(11)PWR	-48V				
	(3)PWR	-5VA	036			
	(4)PWR	-5VA				
	(5)PWR	-5VA				
	(6)PWR	-5VA				
	(7)PWR	-5A				
	(8)PWR	-5VA				
	(9)PWR	-5VA				
	(10)PWR	-5VA				
	(11)PWR	-5VA				
	(3)PWR	-5VA	136			
	(4)PWR	-5VA				
	(5)PWR	-5VA				
	(6)PWR	-5VA				
	(7)PWR	-5A				
	(8)PWR	-5VA				
	(9)PWR	-5VA				
	(10)PWR	-5VA				
	(11)PWR	-5VA				
AEC30	(5)ID	OE	005		TO DISTRIBUTING FRAME	
	(6)ID	OE				
	(7)ID	OTBT(1)				
	(10)ID	OE				
	(11)ID	OE				
ANC30	(5)ID	OM	105		TO DISTRIBUTING FRAME	
	(6)ID	OM				
	(7)ID	OTBT(1)				
	(10)ID	OM				
	(11)ID	OM				
ARC30	(3)ID	OR	017		TO DISTRIBUTING FRAME	
	(4)ID	OR				
	(5)I	OR				
	(6)ID	OR				
	(7)ID	OR				
	(8)ID	OR				
	(9)ID	OR				
	(10)I	OR				
	(11)ID	OR				
AR1C30	(5)O	OR1	117		TO DISTRIBUTING FRAME	
	(7)ID	OG				
	(10)O	OR1				
ASBC30	(5)ID	OSB	104		TO DISTRIBUTING FRAME	
	(6)ID	OSB				
	(7)ID	OTBR(1)				
	(10)ID	OSB				
	(11)ID	OSB				
ASGC30	(5)ID	OSG	004		TO DISTRIBUTING FRAME	
	(6)ID	OSG				
	(7)ID	OTBR(1)				
	(10)ID	OSG				
	(11)ID	OSG				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
ASH00	(7)OT	ASHA	150		1/4	
ASH10	(7)OT	ASHB	149		1/4	
ATC30	(3)ID	OT	018		TO DISTRIBUTING FRAME	
	(4)ID	OT				
	(5)I	OT				
	(6)ID	OT				
	(7)ID	OT				
	(8)ID	OT				
	(9)ID	OT				
	(10)I	OT				
	(11)ID	OT				
AT1C30	(5)O	OT1	118		TO DISTRIBUTING FRAME	
	(7)ID	OS				
	(10)O	OT1				
A30	(7)I	AX	142		1/3	
BEC30	(5)ID	1E	007		TO DISTRIBUTING FRAME	
	(6)ID	1E				
	(7)ID	1TBT(1)				
	(10)ID	1E				
	(11)ID	1E				
BMC30	(5)ID	1M	107		TO DISTRIBUTING FRAME	
	(6)ID	1M				
	(7)ID	1TBT(1)				
	(10)ID	1M				
	(11)ID	1M				
BRC30	(3)ID	1R	019		TO DISTRIBUTING FRAME	
	(4)ID	1R				
	(5)I	1R				
	(6)ID	1R				
	(7)ID	1R				
	(8)ID	1R				
	(9)ID	1R				
	(10)I	1R				
	(11)ID	1R				
BR1C30	(5)O	1R1	119		TO DISTRIBUTING FRAME	
	(7)ID	1G				
	(10)I	1R1				
BSBC30	(5)ID	1SB	106		TO DISTRIBUTING FRAME	
	(6)ID	1SB				
	(7)ID	1TBR(1)				
	(10)ID	1SB				
	(11)ID	1SB				
BSC30	(5)ID	1SG	006		TO DISTRIBUTING FRAME	
	(6)ID	1SG				
	(7)ID	1TBR(1)				
	(10)ID	1SG				
	(11)ID	1SG				
BTC30	(3)ID	1T	020		TO DISTRIBUTING FRAME	
	(4)ID	1T				
	(5)I	1T				
	(6)ID	1T				
	(7)ID	1T				
	(8)ID	1T				
	(9)ID	1T				
	(10)I	1T				
	(11)ID	1T				
BT1C30	(5)O	1T1	120		TO DISTRIBUTING FRAME	
	(7)ID	1S				
	(10)O	1T1				
B00	(7)I	B0	045		1/3	
B10	(7)I	B1	044		1/3	
CDAIN0	OT	CDAIN	147		1/4	
CDAOT0	(3)I	CDAOT	148		1/3	
	(4)I	CDAOT				
	(5)I	CDAOT				
	(6)I	CDAOT				
	(7)I	CDAOT				
	(8)I	CDAOT				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
CEC30	(5)ID	2E	009		TO DISTRIBUTING FRAME	
	(6)ID	2E				
	(10)ID	2E				
	(11)ID	2E				
CMC30	(5)ID	2M	109		TO DISTRIBUTING FRAME	
	(6)ID	2M				
	(10)ID	2M				
	(11)ID	2M				
CRC30	(3)ID	2R	021		TO DISTRIBUTING FRAME	
	(4)ID	2R				
	(5)I	2R				
	(6)ID	2R				
	(8)ID	2R				
	(9)ID	2R				
	(10)I	2R				
	(11)ID	2R				
CR1C30	(5)O	2R1	121		TO DISTRIBUTING FRAME	
	(10)ID	2R1				
CSBC30	(5)ID	2SB	108		TO DISTRIBUTING FRAME	
	(6)ID	2SB				
	(10)ID	2SB				

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 7 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 7 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 7 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-056	SN102	A	3(T)
0.LSD	04-056	SN102B	A	3(S)
0.LSI	04-056	SN103	A	(4)
0.4EM	04-056	SN104	A	(5)
0.2EM	04-056	SN105	A	(6)
0.TST	04-056	SN107	A	(7)
0.TLSO	04-056	SN112	A	(8)
0.TLSI	04-056	SN113	A	(9)
0.T4EM	04-056	SN114	A	(10)
0.TZEM	04-056	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-056	SN102	A	3(T)
0.LSD	04-056	SN102B	A	3(S)
0.LSI	04-056	SN103	A	(4)
0.4EM	04-056	SN104	A	(5)
0.2EM	04-056	SN105	A	(6)
0.TST	04-056	SN107	A	(7)
0.TLSO	04-056	SN112	A	(8)
0.TLSI	04-056	SN113	A	(9)
0.T4EM	04-056	SN114	A	(10)
0.TZEM	04-056	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-056	SN102	A	3(T)
0.LSD	04-056	SN102B	A	3(S)
0.LSI	04-056	SN103	A	(4)
0.4EM	04-056	SN104	A	(5)
0.2EM	04-056	SN105	A	(6)
0.TST	04-056	SN107	A	(7)
0.TLSO	04-056	SN112	A	(8)
0.TLSI	04-056	SN113	A	(9)
0.T4EM	04-056	SN114	A	(10)
0.TZEM	04-056	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8)IO	3R				
	(9)IO	3R				
	(10)I	3R				
	(11)IO	3R				
DR1C30	(5)O	3R1	123		TO DISTRIBUTING FRAME	
	(10)O	3R1				
DSBC30	(5)IO	3SB	110		TO DISTRIBUTING FRAME	
	(6)IO	3SB				
	(10)IO	3SB				
	(11)IO	3SB				
DSCC30	(5)IO	3SG	010		TO DISTRIBUTING FRAME	
	(6)IO	3SG				
	(10)IO	3SG				
	(11)IO	3SG				
DTC30	(3)IO	3T	024		TO DISTRIBUTING FRAME	
	(4)IO	3T				
	(5)I	3T				
	(6)IO	3T				
	(8)IO	3T				
	(9)IO	3T				
	(10)I	3T				
	(11)IO	3T				
DT1C30	(5)O	3T1	124		TO DISTRIBUTING FRAME	
	(10)O	3T1				
GR00	(3)GRD	AR2	032			
	(4)GRD	AR0				
	(5)GRD	AR0				
	(6)GRD	AR0				
	(7)GRD	AR				
	(8)GRD	AR2				
	(9)GRD	AR0				
	(10)GRD	AR0				
	(11)GRD	AR0				
	(3)GRD	AR0	033			
	(4)GRD	AR2				
	(5)GRD	AR2				
	(6)GRD	AR2				
	(7)GRD	AR				
	(8)GRD	AR0				
	(9)GRD	AR2				
	(10)GRD	AR2				
	(11)GRD	AR2				
	(3)GRD	DR0	034			
	(4)GRD	DR0				
	(5)GRD	DR0				
	(6)GRD	DR0				
	(7)GRD	DR				
	(8)GRD	DR0				
	(9)GRD	DR0				
	(10)GRD	DR0				
	(11)GRD	DR0				
	(3)GRD	DR2	035			
	(4)GRD	DR2				
	(5)GRD	DR2				
	(6)GRD	DR2				
	(7)GRD	DR				
	(8)GRD	DR2				
	(9)GRD	DR2				
	(10)GRD	DR2				
	(11)GRD	DR2				
	(3)GRD	AR3	132			
	(4)GRD	AR1				
	(5)GRD	AR1				
	(6)GRD	AR1				
	(7)GRD	AR				
	(8)GRD	AR3				
	(9)GRD	AR1				
	(10)GRD	AR1				
	(11)GRD	AR1				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(3)GRD	AR1	133			
	(4)GRD	AR				
	(5)GRD	AR3				
	(6)GRD	AR3				
	(7)GRD	AR				
	(8)GRD	AR1				
	(9)GRD	AR3				
	(10)GRD	AR3				
	(11)GRD	AR3				
	(3)GRD	DR1	134			
	(4)GRD	DR1				
	(5)GRD	DR1				
	(6)GRD	DR1				
	(7)GRD	DR				
	(8)GRD	DR1				
	(9)GRD	DR1				
	(10)GRD	DR1				
	(11)GRD	DR1				
	(3)GRD	DR3	135			
	(4)GRD	DR3				
	(5)GRD	DR3				
	(6)GRD	DR3				
	(7)GRD	DR				
	(8)GRD	DR3				
	(9)GRD	DR3				
	(10)GRD	DR3				
	(11)GRD	DR3				
MIC0	I	MIC	145		1/3	
	I	MIC	146		1/3	
P30	I	P	156		1/3	
000	I	00E	052		1/3	
0120	I	10D	054		1/3	
0160	(3)I	20E	154		1/3	
	(4)I	20E				
	(5)I	20E				
	(6)I	20E				
	(8)I	20E				
	(9)I	20E				
	(10)I	20E				
	(11)I	20E				
0200	(3)I	20D	055		1/3	
	(4)I	20D				
	(5)I	20D				
	(6)I	20D				
	(8)I	20D				
	(9)I	20D				
	(10)I	20D				
	(11)I	20D				
0240	(3)I	30E	155		1/3	
	(4)I	30E				
	(5)I	30E				
	(6)I	30E				
	(8)I	30E				
	(9)I	30E				
	(10)I	30E				
	(11)I	30E				
0280	(3)I	30D	056		1/3	
	(4)I	30D				
	(5)I	30D				
	(6)I	30D				
	(8)I	30D				
	(9)I	30D				
	(10)I	30D				
	(11)I	30D				
040	(3)I	00D	053		1/3	
	(4)I	00D				
	(5)I	00D				
	(6)I	00D				
	(7)I	00D				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8)I	00D				
	(9)I	00D				
	(10)I	00D				
	(11)I	00D				
Q80	I	10E	153		1/3	
SD0	(7)I	SD	046		1/3	
TST00	IO	TST0	013		1/4	
TST10	IO	TST1	014		1/4	
TST20	(5)IO	TST2	113		1/4	
	(6)IO	TST2				
	(7)IO	TST2				
	(10)IO	TST2				
	(11)IO	TST2				
TST30	(5)IO	TST3	114		1/4	
	(6)IO	TST3				
	(7)IO	TST3				
	(10)IO	TST3				
	(11)IO	TST3				
TST40	(3)IO	TST4	015		1/4	
	(4)IO	TST4				
	(5)IO	TST4				
	(6)IO	TST4				
	(8)IO	TST4				
	(9)IO	TST4				
	(10)IO	TST4				
	(11)IO	TST4				
TST50	(3)IO	TST5	016		1/4	
	(4)IO	TST5				
	(5)IO	TST5				
	(6)IO	TST5				
	(8)IO	TST5				
	(9)IO	TST5				
	(10)IO	TST5				
	(11)IO	TST5				
TST60	(5)IO	TST6	115		1/4	
	(6)IO	TST6				
	(10)IO	TST6				
	(11)IO	TST6				
TST70	(5)IO	TST7	116		1/4	
	(6)IO	TST7				
	(10)IO	TST7				
	(11)IO	TST7				
W00	(7)I	W0	143		1/3	
4MCLK0	(3)I	4MCLK	049		1/3	
	(4)I	4MCLK				
	(5)I	4MCLK				
	(6)I	4MCLK				
	(7)I	4MCLK				
	(8)I	4MCLK				
	(9)I	4MCKL				
	(10)I	4MCLK				
	(11)I	4MCLK				

NOTE(S):

PART OF FS 1
SYMBOL(S) 7

COPYRIGHT (C) 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE C2
		ISSUE 9AC
AT&T	SD-5D300-01	BICK

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 8
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 8 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 8 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 8 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-064	SN102	A	3(T)
0.LSO	04-064	SN102B	A	3(S)
0.LSI	04-064	SN103	A	(4)
0.4EM	04-064	SN104	A	(5)
0.2EM	04-064	SN105	A	(6)
0.TST	04-064	SN107	A	(7)
0.TLSO	04-064	SN112	A	(8)
0.TLSI	04-064	SN113	A	(9)
0.T4EM	04-064	SN114	A	(10)
0.T2EM	04-064	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-064	SN102	A	3(T)
0.LSO	04-064	SN102B	A	3(S)
0.LSI	04-064	SN103	A	(4)
0.4EM	04-064	SN104	A	(5)
0.2EM	04-064	SN105	A	(6)
0.TST	04-064	SN107	A	(7)
0.TLSO	04-064	SN112	A	(8)
0.TLSI	04-064	SN113	A	(9)
0.T4EM	04-064	SN114	A	(10)
0.T2EM	04-064	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-064	SN102	A	3(T)
0.LSO	04-064	SN102B	A	3(S)
0.LSI	04-064	SN103	A	(4)
0.4EM	04-064	SN104	A	(5)
0.2EM	04-064	SN105	A	(6)
0.TST	04-064	SN107	A	(7)
0.TLSO	04-064	SN112	A	(8)
0.TLSI	04-064	SN113	A	(9)
0.T4EM	04-064	SN114	A	(10)
0.T2EM	04-064	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-064	SN102	A	3(T)
0.LSO	04-064	SN102B	A	3(S)
0.LSI	04-064	SN103	A	(4)
0.4EM	04-064	SN104	A	(5)
0.2EM	04-064	SN105	A	(6)
0.TST	04-064	SN107	A	(7)
0.TLSO	04-064	SN112	A	(8)
0.TLSI	04-064	SN113	A	(9)
0.T4EM	04-064	SN114	A	(10)
0.T2EM	04-064	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
+5A0	(3)PWR	+5VA	037			
	(4)PWR	+5VA				
	(5)PWR	+5VA				
	(6)PWR	+5VA				
	(7)PWR	+5A				
	(8)PWR	+5VA				
	(9)PWR	+5VA				
	(10)PWR	+5VA				
	(11)PWR	+5VA				
	(3)PWR	+5VA	137			
	(4)PWR	+5VA				
	(5)PWR	+5VA				
	(6)PWR	+5VA				
	(7)PWR	+5A				
	(8)PWR	+5VA				
	(9)PWR	+5VA				
	(10)PWR	+5VA				
	(11)PWR	+5VA				
+500	(3)PWR	+5VD	039			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	040			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	139			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	140			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
-48R0	(3)PWR	-48R	001			
	(4)GRD	48FR				
	(5)GRD	-48R				
	(6)GRD	-48R				
	(7)GRD	-48R				
	(8)PWR	-48R				
	(9)GRD	48FR				
	(10)GRD	-48R				
	(11)GRD	-48R				
	(3)PWR	-48R	101			
	(4)GRD	48FR				
	(5)GRD	-48R				
	(6)GRD	-48R				
	(7)GRD	-48R				
	(8)PWR	-48R				
	(9)GRD	48FR				
	(10)GRD	-48R				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
-48V0	(11)GRD	-48R				
	(3)PWR	-48V	000			
	(4)PWR	-48F				
	(5)PWR	-48V				
	(6)PWR	-48V				
	(7)PWR	-48V				
	(8)PWR	-48V				
	(9)PWR	-48F				
	(10)PWR	-48V				
	(11)PWR	-48V				
	(3)PWR	-48V	100			
	(4)PWR	-48F				
	(5)PWR	-48V				
	(6)PWR	-48V				
	(7)PWR	-48V				
	(8)PWR	-48V				
	(9)PWR	-48F				
	(10)PWR	-48V				
	(11)PWR	-48V				
	(3)PWR	-48V	036			
	(4)PWR	-5VA				
	(5)PWR	-5VA				
	(6)PWR	-5VA				
	(7)PWR	-5A				
	(8)PWR	-5VA				
	(9)PWR	-5VA				
	(10)PWR	-5VA				
	(11)PWR	-5VA				
	(3)PWR	-5VA	136			
	(4)PWR	-5VA				
	(5)PWR	-5VA				
	(6)PWR	-5VA				
	(7)PWR	-5A				
	(8)PWR	-5VA				
	(9)PWR	-5VA				
	(10)PWR	-5VA				
	(11)PWR	-5VA				
AEC40	(5)ID	0E	005		TO DISTRIBUTING FRAME	
	(6)ID	0E				
	(7)ID	0TBT(1)				
	(10)ID	0E				
	(11)ID	0E				
AMC40	(5)ID	0M	105		TO DISTRIBUTING FRAME	
	(6)ID	0M				
	(7)ID	0TBT(1)				
	(10)ID	0M				
	(11)ID	0M				
ARC40	(3)ID	0R	017		TO DISTRIBUTING FRAME	
	(4)ID	0R				
	(5)I	0R				
	(6)ID	0R				
	(7)ID	0R				
	(8)ID	0R				
	(9)ID	0R				
	(10)I	0R				
	(11)ID	0R				
AR1C40	(5)O	0R1	117		TO DISTRIBUTING FRAME	
	(7)ID	0C				
	(10)O	0R1				
ASBC40	(5)ID	0SB	104		TO DISTRIBUTING FRAME	
	(6)ID	0SB				
	(7)ID	0TBR(1)				
	(10)ID	0SB				
	(11)ID	0SB				
ASOC40	(5)ID	0SG	004		TO DISTRIBUTING FRAME	
	(6)ID	0SG				
	(7)ID	0TBR(1)				
	(10)ID	0SG				
	(11)ID	0SG				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
ASH00	(7)OT	ASHA	150		1/4	
ASH10	(7)OT	ASHB	149		1/4	
ATC40	(3)ID	0T	018		TO DISTRIBUTING FRAME	
	(4)ID	0T				
	(5)I	0T				
	(6)ID	0T				
	(7)ID	0T				
	(8)ID	0T				
	(9)ID	0T				
	(10)I	0T				
	(11)ID	0T				
AT1C40	(5)O	0T1	118		TO DISTRIBUTING FRAME	
	(7)ID	0S				
	(10)ID	0T1				
A40	(7)I	AX	142		1/3	
BEC40	(5)ID	1E	007		TO DISTRIBUTING FRAME	
	(6)ID	1E				
	(7)ID	1TBT(1)				
	(10)ID	1E				
	(11)ID	1E				
BMC40	(5)ID	1M	107		TO DISTRIBUTING FRAME	
	(6)ID	1M				
	(7)ID	1TBT(1)				
	(10)ID	1M				
	(11)ID	1M				
BRC40	(3)ID	1R	019		TO DISTRIBUTING FRAME	
	(4)ID	1R				
	(5)I	1R				
	(6)ID	1R				
	(7)ID	1R				
	(8)ID	1R				
	(9)ID	1R				
	(10)I	1R				
	(11)ID	1R				
BR1C40	(5)O	1R1	119		TO DISTRIBUTING FRAME	
	(7)ID	1G				
	(10)O	1R1				
B5BC40	(5)ID	1SB	106		TO DISTRIBUTING FRAME	
	(6)ID	1SB				
	(7)ID	1TBR(1)				
	(10)ID	1SB				
	(11)ID	1SB				
B5GC40	(5)ID	1SG	006		TO DISTRIBUTING FRAME	
	(6)ID	1SG				
	(7)ID	1TBR(1)				
	(10)ID	1SG				
	(11)ID	1SG				
BTC40	(3)ID	1T	020		TO DISTRIBUTING FRAME	
	(4)ID	1T				
	(5)I	1T				
	(6)ID	1T				
	(7)ID	1T				
	(8)ID	1T				
	(9)ID	1T				
	(10)I	1T				
	(11)ID	1T				
BT1C40	(5)O	1T1	120		TO DISTRIBUTING FRAME	
	(7)ID	1S				
	(10)O	1T1				
B00	(7)I	B0	045		1/3	
B10	(7)I	B1	044		1/3	
CDA1N0	0T	CDA1N	147		1/4	
CDA0T0	(3)I	CDA0T	148		1/3	
	(4)I	CDA0T				
	(5)I	CDA0T				
	(6)I	CDA0T				
	(7)I	CDA0T				
	(8)I	CDA0T				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
CEC40	(9)I	CDA0T				
	(10)I	CDA0T				
	(11)I	CDA0T				
	(5)ID	2E	009		TO DISTRIBUTING FRAME	
	(6)ID	2E				
	(10)ID	2E				
	(11)ID	2E				
CMC40	(5)ID	2M	109		TO DISTRIBUTING FRAME	
	(6)ID	2M				
	(10)ID	2M				
	(11)ID	2M				
CRC40						

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 8 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 8 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 8 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LDC	CODE	ELEM IDENT	OPT
0.LSD	04-064	SN102	A	3(T)
0.LSD	04-064	SN102B	A	3(S)
0.LSI	04-064	SN103	A	(4)
0.4EM	04-064	SN104	A	(5)
0.2EM	04-064	SN105	A	(6)
0.TST	04-064	SN107	A	(7)
0.TLSD	04-064	SN112	A	(8)
0.TLSI	04-064	SN113	A	(9)
0.T4EM	04-064	SN114	A	(10)
0.T2EM	04-064	SN115	A	(11)

DESIG	EOPT LDC	CODE	ELEM IDENT	OPT
0.LSD	04-064	SN102	A	3(T)
0.LSD	04-064	SN102B	A	3(S)
0.LSI	04-064	SN103	A	(4)
0.4EM	04-064	SN104	A	(5)
0.2EM	04-064	SN105	A	(6)
0.TST	04-064	SN107	A	(7)
0.TLSD	04-064	SN112	A	(8)
0.TLSI	04-064	SN113	A	(9)
0.T4EM	04-064	SN114	A	(10)
0.T2EM	04-064	SN115	A	(11)

DESIG	EOPT LDC	CODE	ELEM IDENT	OPT
0.LSD	04-064	SN102	A	3(T)
0.LSD	04-064	SN102B	A	3(S)
0.LSI	04-064	SN103	A	(4)
0.4EM	04-064	SN104	A	(5)
0.2EM	04-064	SN105	A	(6)
0.TST	04-064	SN107	A	(7)
0.TLSD	04-064	SN112	A	(8)
0.TLSI	04-064	SN113	A	(9)
0.T4EM	04-064	SN114	A	(10)
0.T2EM	04-064	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
	(8)IO	3R			
	(9)IO	3R			
	(10)I	3R			
	(11)IO	3R			
DR1C40	(5)O	3R1	123	TO DISTRIBUTING FRAME	
	(10)O	3R1			
DSBC40	(5)IO	3SB	110	TO DISTRIBUTING FRAME	
	(6)IO	3SB			
	(10)IO	3SB			
	(11)IO	3SB			
DSGC40	(3)IO	3SG	010	TO DISTRIBUTING FRAME	
	(6)IO	3SG			
	(10)IO	3SG			
	(11)IO	3SG			
DTC40	(3)IO	3T	024	TO DISTRIBUTING FRAME	
	(4)IO	3T			
	(5)I	3T			
	(6)IO	3T			
	(8)IO	3T			
	(9)IO	3T			
	(10)I	3T			
	(11)IO	3T			
DT1C40	(5)O	3T1	124	TO DISTRIBUTING FRAME	
	(10)O	3T1			
GRD0	(3)GRD	AR2	032		
	(4)GRD	AR0			
	(5)GRD	AR0			
	(6)GRD	AR0			
	(7)GRD	AR			
	(8)GRD	AR2			
	(9)GRD	AR0			
	(10)GRD	AR0			
	(11)GRD	AR0			
	(3)GRD	AR0	033		
	(4)GRD	AR2			
	(5)GRD	AR2			
	(6)GRD	AR2			
	(7)GRD	AR			
	(8)GRD	AR0			
	(9)GRD	AR2			
	(10)GRD	AR2			
	(11)GRD	AR2			
	(3)GRD	DR0	034		
	(4)GRD	DR0			
	(5)GRD	DR0			
	(6)GRD	DR0			
	(7)GRD	DR			
	(8)GRD	DR0			
	(9)GRD	DR0			
	(10)GRD	DR0			
	(11)GRD	DR0			
	(3)GRD	DR2	035		
	(4)GRD	DR2			
	(5)GRD	DR2			
	(6)GRD	DR2			
	(7)GRD	DR			
	(8)GRD	DR2			
	(9)GRD	DR2			
	(10)GRD	DR2			
	(11)GRD	DR2			
	(3)GRD	AR3	132		
	(4)GRD	AR1			
	(5)GRD	AR1			
	(6)GRD	AR1			
	(7)GRD	AR			
	(8)GRD	AR3			
	(9)GRD	AR1			
	(10)GRD	AR1			
	(11)GRD	AR1			

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
	(3)GRD	AR1	133		
	(4)GRD	AR			
	(5)GRD	AR3			
	(6)GRD	AR3			
	(7)GRD	AR			
	(8)GRD	AR1			
	(9)GRD	AR3			
	(10)GRD	AR3			
	(11)GRD	AR3			
	(3)GRD	DR1	134		
	(4)GRD	DR1			
	(5)GRD	DR1			
	(6)GRD	DR1			
	(7)GRD	DR			
	(8)GRD	DR1			
	(9)GRD	DR1			
	(10)GRD	DR1			
	(11)GRD	DR1			
	(3)GRD	DR3	135		
	(4)GRD	DR3			
	(5)GRD	DR3			
	(6)GRD	DR3			
	(7)GRD	DR			
	(8)GRD	DR3			
	(9)GRD	DR3			
	(10)GRD	DR3			
	(11)GRD	DR3			
MIC0	I	MIC	145	1/3	
	I	MIC	146	1/3	
P00	I	P	156	1/3	
Q00	(3)I	300	056	1/3	
	(4)I	300			
	(5)I	300			
	(6)I	300			
	(8)I	300			
	(9)I	300			
	(10)I	300			
	(11)I	300			
Q120	I	10E	153	1/3	
Q160	I	10D	054	1/3	
Q200	(3)I	20E	154	1/3	
	(4)I	20E			
	(5)I	20E			
	(6)I	20E			
	(8)I	20E			
	(9)I	20E			
	(10)I	20E			
	(11)I	20E			
Q240	(3)I	20D	055	1/3	
	(4)I	20D			
	(5)I	20D			
	(6)I	20D			
	(8)I	20D			
	(9)I	20D			
	(10)I	20D			
	(11)I	20D			
Q280	(3)I	30E	155	1/3	
	(4)I	30E			
	(5)I	30E			
	(6)I	30E			
	(8)I	30E			
	(9)I	30E			
	(10)I	30E			
	(11)I	30E			
Q40	I	00E	052	1/3	
Q80	(3)I	00D	053	1/3	
	(4)I	00D			
	(5)I	00D			
	(6)I	00D			

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
	(7)I	00D			
	(8)I	00D			
	(9)I	00D			
	(10)I	00D			
	(11)I	00D			
SD0	(7)I	SD	046	1/3	
TST00	IO	TST0	013	1/4	
TST10	IO	TST1	014	1/4	
TST20	(5)IO	TST2	113	1/4	
	(6)IO	TST2			
	(7)IO	TST2			
	(10)IO	TST2			
	(11)IO	TST2			
TST30	(5)IO	TST3	114	1/4	
	(6)IO	TST3			
	(7)IO	TST3			
	(10)IO	TST3			
	(11)IO	TST3			
TST40	(3)IO	TST4	015	1/4	
	(4)IO	TST4			
	(5)IO	TST4			
	(6)IO	TST4			
	(8)IO	TST4			
	(9)IO	TST4			
	(10)IO	TST4			
	(11)IO	TST4			
TST50	(3)IO	TST5	016	1/4	
	(4)IO	TST5			
	(5)IO	TST5			
	(6)IO	TST5			
	(8)IO	TST5			
	(9)IO	TST5			
	(10)IO	TST5			
	(11)IO	TST5			
TST60	(5)IO	TST6	115	1/4	
	(6)IO	TST6			
	(10)IO	TST6			
	(11)IO	TST6			
TST70	(5)IO	TST7	116	1/4	
	(6)IO	TST7			
	(10)IO	TST7			
	(11)IO	TST7			
W00	(7)I	W0	143	1/3	
4MCLK0	(3)I	4MCLK	049	1/3	
	(4)I	4MCLK			
	(5)I	4MCLK			
	(6)I	4MCLK			
	(7)I	4MCLK			
	(8)I	4MCLK			
	(9)I	4MCLK			
	(10)I	4MCLK			
	(11)I	4MCLK			

NOTE(S):

PART OF FS 1
SYMBOL(S) 8

COPYRIGHT © 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE 02
		ISSUE 9AC
AT&T	SD-50300-01	B1CM

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 9
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 9 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 9 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 9 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-072	SN102	A	3(T)
0.LSO	04-072	SN102B	A	3(S)
0.LSI	04-072	SN103	A	(4)
0.4EM	04-072	SN104	A	(5)
0.2EM	04-072	SN105	A	(6)
0.TST	04-072	SN107	A	(7)
0.TLSO	04-072	SN112	A	(8)
0.TLSI	04-072	SN113	A	(9)
0.T4EM	04-072	SN114	A	(10)
0.T2EM	04-072	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-072	SN102	A	3(T)
0.LSO	04-072	SN102B	A	3(S)
0.LSI	04-072	SN103	A	(4)
0.4EM	04-072	SN104	A	(5)
0.2EM	04-072	SN105	A	(6)
0.TST	04-072	SN107	A	(7)
0.TLSO	04-072	SN112	A	(8)
0.TLSI	04-072	SN113	A	(9)
0.T4EM	04-072	SN114	A	(10)
0.T2EM	04-072	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-072	SN102	A	3(T)
0.LSO	04-072	SN102B	A	3(S)
0.LSI	04-072	SN103	A	(4)
0.4EM	04-072	SN104	A	(5)
0.2EM	04-072	SN105	A	(6)
0.TST	04-072	SN107	A	(7)
0.TLSO	04-072	SN112	A	(8)
0.TLSI	04-072	SN113	A	(9)
0.T4EM	04-072	SN114	A	(10)
0.T2EM	04-072	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-072	SN102	A	3(T)
0.LSO	04-072	SN102B	A	3(S)
0.LSI	04-072	SN103	A	(4)
0.4EM	04-072	SN104	A	(5)
0.2EM	04-072	SN105	A	(6)
0.TST	04-072	SN107	A	(7)
0.TLSO	04-072	SN112	A	(8)
0.TLSI	04-072	SN113	A	(9)
0.T4EM	04-072	SN114	A	(10)
0.T2EM	04-072	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
+5A0	(3)PWR +5VA		037			
	(4)PWR +5VA					
	(5)PWR +5VA					
	(6)PWR +5VA					
	(7)PWR +5A					
	(8)PWR +5VA					
	(9)PWR +5VA					
	(10)PWR +5VA					
	(11)PWR +5VA					
	(3)PWR +5VA		137			
	(4)PWR +5VA					
	(5)PWR +5VA					
	(6)PWR +5VA					
	(7)PWR +5A					
	(8)PWR +5VA					
	(9)PWR +5VA					
	(10)PWR +5VA					
	(11)PWR +5VA					
+5D0	(3)PWR +5VD		039			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		040			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		139			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
-48R0	(3)PWR -48R		001			
	(4)GRD 48FR					
	(5)GRD -48R					
	(6)GRD -48R					
	(7)GRD -48R					
	(8)PWR -48R					
	(9)GRD 48FR					
	(10)GRD -48R					
	(11)GRD -48R					
	(3)PWR -48R		101			
	(4)GRD 48FR					
	(5)GRD -48R					
	(6)GRD -48R					
	(7)GRD -48R					
	(8)PWR -48R					
	(9)GRD 48FR					
	(10)GRD -48R					

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
-48V0	(11)GRD -48R					
	(3)PWR -48V		000			
	(4)PWR -48F					
	(5)PWR -48V					
	(6)PWR -48V					
	(7)PWR -48V					
	(8)PWR -48V					
	(9)PWR -48F					
	(10)PWR -48V					
	(11)PWR -48V					
	(3)PWR -48V		100			
	(4)PWR -48F					
	(5)PWR -48V					
	(6)PWR -48V					
	(7)PWR -48V					
	(8)PWR -48V					
	(9)PWR -48F					
	(10)PWR -48V					
	(11)PWR -48V					
-5A0	(3)PWR -5VA		036			
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
	(3)PWR -5VA		136			
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
	(3)PWR -5VA		005		TO DISTRIBUTING FRAME	
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
	(3)PWR -5VA		105		TO DISTRIBUTING FRAME	
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
	(3)PWR -5VA		017		TO DISTRIBUTING FRAME	
	(4)PWR -5A					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
	(3)PWR -5VA		117		TO DISTRIBUTING FRAME	
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
	(3)PWR -5VA		104		TO DISTRIBUTING FRAME	
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
	(3)PWR -5VA		004		TO DISTRIBUTING FRAME	
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
ASH00	(7)OT	ASWB	149		1/4	
ASW10	(7)OT	ASWA	150		1/4	
ATC50	(3)IO	OT	018		TO DISTRIBUTING FRAME	
	(4)IO	OT				
	(5)I	OT				
	(6)IO	OT				
	(7)IO	OT				
	(8)IO	OT				
	(9)IO	OT				
	(10)I	OT				
	(11)IO	OT				
AT1C50	(5)O	OT1	118		TO DISTRIBUTING FRAME	
	(7)IO	OS				
	(10)O	OT1				
A50	(7)I	AX	142		1/3	
BEC50	(5)IO	1E	007		TO DISTRIBUTING FRAME	
	(6)IO	1E				
	(7)IO	1TBT(0)				
	(10)IO	1E				
	(11)IO	1E				
BMC50	(5)IO	1M	107		TO DISTRIBUTING FRAME	
	(6)IO	1M				
	(7)IO	1TBT(1)				
	(10)IO	1M				
	(11)IO	1M				
BRC50	(3)IO	1R	019		TO DISTRIBUTING FRAME	
	(4)IO	1R				
	(5)I	1R				
	(6)IO	1R				
	(7)IO	1R				
	(8)IO	1R				
	(9)IO	1R				
	(10)I	1R				
	(11)IO	1R				
BR1C50	(5)O	1R1	119		TO DISTRIBUTING FRAME	
	(7)IO	1G				
	(10)O	1R1				
BSBC50	(5)IO	1SB	106		TO DISTRIBUTING FRAME	
	(6)IO	1SB				
	(7)IO	1TBR(1)				
	(10)IO	1SB				
	(11)IO	1SB				
BSGC50	(5)IO	1SG	006		TO DISTRIBUTING FRAME	
	(6)IO	1SG				
	(7)IO	1TBR(0)				
	(10)IO	1SG				
	(11)IO	1SG				
BTC50	(3)IO	1T	020		TO DISTRIBUTING FRAME	
	(4)IO	1T				
	(5)I	1T				
	(6)IO	1T				
	(7)IO	1T				
	(8)IO	1T				
	(9)IO	1T				
	(10)I	1T				
	(11)IO	1T				
BT1C50	(5)O	1T1	120		TO DISTRIBUTING FRAME	
	(7)IO	1S				
	(10)O	1T1				
B00	(7)I	B0	045		1/3	
B10	(7)I	B1	044		1/3	
CDA10	OT	CDA1N	147		1/4	
CDA070	(3)I	CDA0T	148		1/3	
	(4)I	CDA0T				
	(5)I	CDA0T				
	(6)I	CDA0T				
	(7)I	CDA0T				
	(8)I	CDA0T				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DEST
------------	------	-----------	-------	-----------	------

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 9 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-072	SN102	A	3(T)
0.LSD	04-072	SN102B	A	3(S)
0.LSI	04-072	SN103	A	(4)
0.4EM	04-072	SN104	A	(5)
0.2EM	04-072	SN105	A	(6)
0.TST	04-072	SN107	A	(7)
0.TLSD	04-072	SN112	A	(8)
0.TLSI	04-072	SN113	A	(9)
0.T4EM	04-072	SN114	A	(10)
0.T2EM	04-072	SN115	A	(11)

SYMBOL NO. 9 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-072	SN102	A	3(T)
0.LSD	04-072	SN102B	A	3(S)
0.LSI	04-072	SN103	A	(4)
0.4EM	04-072	SN104	A	(5)
0.2EM	04-072	SN105	A	(6)
0.TST	04-072	SN107	A	(7)
0.TLSD	04-072	SN112	A	(8)
0.TLSI	04-072	SN113	A	(9)
0.T4EM	04-072	SN114	A	(10)
0.T2EM	04-072	SN115	A	(11)

SYMBOL NO. 9 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-072	SN102	A	3(T)
0.LSD	04-072	SN102B	A	3(S)
0.LSI	04-072	SN103	A	(4)
0.4EM	04-072	SN104	A	(5)
0.2EM	04-072	SN105	A	(6)
0.TST	04-072	SN107	A	(7)
0.TLSD	04-072	SN112	A	(8)
0.TLSI	04-072	SN113	A	(9)
0.T4EM	04-072	SN114	A	(10)
0.T2EM	04-072	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8)IO	3R				
	(9)IO	3R				
	(10)I	3R				
	(11)IO	3R				
DR1C50	(5)D	3R1	123		TO DISTRIBUTING FRAME	
	(10)D	3R1				
DSBC50	(5)IO	3SB	110		TO DISTRIBUTING FRAME	
	(6)IO	3SB				
	(10)IO	3SB				
	(11)IO	3SB				
DSCC50	(5)IO	3SG	010		TO DISTRIBUTING FRAME	
	(6)IO	3SG				
	(10)IO	3SG				
	(11)IO	3SG				
DTC50	(3)IO	3T	024		TO DISTRIBUTING FRAME	
	(4)IO	3T				
	(5)I	3T				
	(6)IO	3T				
	(8)IO	3T				
	(9)IO	3T				
	(10)I	3T				
	(11)IO	3T				
DT1C50	(5)D	3T1	124		TO DISTRIBUTING FRAME	
	(10)D	3T1				
GR00	(3)GRD	AR2	032			
	(4)GRD	AR0				
	(5)GRD	AR0				
	(6)GRD	AR0				
	(7)GRD	AR				
	(8)GRD	AR2				
	(9)GRD	AR0				
	(10)GRD	AR0				
	(11)GRD	AR0				
	(3)GRD	AR0	033			
	(4)GRD	AR2				
	(5)GRD	AR2				
	(6)GRD	AR2				
	(7)GRD	AR				
	(8)GRD	AR0				
	(9)GRD	AR2				
	(10)GRD	AR2				
	(11)GRD	AR2				
	(3)GRD	DR0	034			
	(4)GRD	DR0				
	(5)GRD	DR0				
	(6)GRD	DR0				
	(7)GRD	DR				
	(8)GRD	DR0				
	(9)GRD	DR0				
	(10)GRD	DR0				
	(11)GRD	DR0				
	(3)GRD	DR2	035			
	(4)GRD	DR2				
	(5)GRD	DR2				
	(6)GRD	DR2				
	(7)GRD	DR				
	(8)GRD	DR2				
	(9)GRD	DR2				
	(10)GRD	DR2				
	(11)GRD	DR2				
	(3)GRD	AR3	132			
	(4)GRD	AR1				
	(5)GRD	AR1				
	(6)GRD	AR1				
	(7)GRD	AR				
	(8)GRD	AR3				
	(9)GRD	AR1				
	(10)GRD	AR1				
	(11)GRD	AR1				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(3)GRD	AR1	133			
	(4)GRD	AR				
	(5)GRD	AR3				
	(6)GRD	AR3				
	(7)GRD	AR				
	(8)GRD	AR1				
	(9)GRD	AR3				
	(10)GRD	AR3				
	(11)GRD	AR3				
	(3)GRD	DR1	134			
	(4)GRD	DR1				
	(5)GRD	DR1				
	(6)GRD	DR1				
	(7)GRD	DR				
	(8)GRD	DR1				
	(9)GRD	DR1				
	(10)GRD	DR1				
	(11)GRD	DR1				
	(3)GRD	DR3	135			
	(4)GRD	DR3				
	(5)GRD	DR3				
	(6)GRD	DR3				
	(7)GRD	DR				
	(8)GRD	DR3				
	(9)GRD	DR3				
	(10)GRD	DR3				
	(11)GRD	DR3				
MIC0	I	MIC	145		1/3	
	I	MIC	146		1/3	
P10	I	P	156		1/3	
000	(3)I	300	056		1/3	
	(4)I	300				
	(5)I	300				
	(6)I	300				
	(8)I	300				
	(9)I	300				
	(10)I	300				
	(11)I	300				
0120	I	10E	153		1/3	
0160	I	10D	054		1/3	
0200	(3)I	20E	154		1/3	
	(4)I	20E				
	(5)I	20E				
	(6)I	20E				
	(8)I	20E				
	(9)I	20E				
	(10)I	20E				
	(11)I	20E				
0240	(3)I	20D	055		1/3	
	(4)I	20D				
	(5)I	20D				
	(6)I	20D				
	(8)I	20D				
	(9)I	20D				
	(10)I	20D				
	(11)I	20D				
0280	(3)I	30E	155		1/3	
	(4)I	30E				
	(5)I	30E				
	(6)I	30E				
	(8)I	30E				
	(9)I	30E				
	(10)I	30E				
	(11)I	30E				
040	I	00E	052		1/3	
080	(3)I	00D	053		1/3	
	(4)I	00D				
	(5)I	00D				
	(6)I	00D				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(7)I	00D				
	(8)I	00D				
	(9)I	00D				
	(10)I	00D				
	(11)I	00D				
S00	(7)I	SD	046		1/3	
TST00	IO	TST0	013		1/4	
TST10	IO	TST1	014		1/4	
TST20	(5)IO	TST2	113		1/4	
	(6)IO	TST2				
	(7)IO	TST2				
	(10)IO	TST2				
	(11)IO	TST2				
TST30	(5)IO	TST3	114		1/4	
	(6)IO	TST3				
	(7)IO	TST3				
	(10)IO	TST3				
	(11)IO	TST3				
TST40	(3)IO	TST4	015		1/4	
	(4)IO	TST4				
	(5)IO	TST4				
	(6)IO	TST4				
	(8)IO	TST4				
	(9)IO	TST4				
	(10)IO	TST4				
	(11)IO	TST4				
TST50	(3)IO	TST5	016		1/4	
	(4)IO	TST5				
	(5)IO	TST5				
	(6)IO	TST5				
	(8)IO	TST5				
	(9)IO	TST5				
	(10)IO	TST5				
	(11)IO	TST5				
TST60	(5)IO	TST6	115		1/4	
	(6)IO	TST6				
	(10)IO	TST6				
	(11)IO	TST6				
TST70	(5)IO	TST7	116		1/4	
	(6)IO	TST7				
	(10)IO	TST7				
	(11)IO	TST7				
H00	(7)I	H0	143		1/3	
4MCLK0	(3)I	4MCLK	049		1/3	
	(4)I	4MCLK				
	(5)I	4MCLK				
	(6)I	4MCLK				
	(7)I	4MCLK				
	(8)I	4MCLK				
	(9)I	4MCLK				
	(10)I	4MCLK				
	(11)I	4MCLK				

NOTE(S):

PART OF FS 1
SYMBOL(S) 9

COPYRIGHT © 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		ISSUE 9AC
AT&T	SD-5D300-01	B1CP

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 10
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-080	SN102	A	3(T)
0.LSD	04-080	SN102B	A	3(S)
0.LSI	04-080	SN103	A	(4)
0.4EM	04-080	SN104	A	(5)
0.2EM	04-080	SN105	A	(6)
0.TST	04-080	SN107	A	(7)
0.TLSD	04-080	SN112	A	(8)
0.TLSI	04-080	SN113	A	(9)
0.T4EM	04-080	SN114	A	(10)
0.T2EM	04-080	SN115	A	(11)

SYMBOL NO. 10 (CONT)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-080	SN102	A	3(T)
0.LSD	04-080	SN102B	A	3(S)
0.LSI	04-080	SN103	A	(4)
0.4EM	04-080	SN104	A	(5)
0.2EM	04-080	SN105	A	(6)
0.TST	04-080	SN107	A	(7)
0.TLSD	04-080	SN112	A	(8)
0.TLSI	04-080	SN113	A	(9)
0.T4EM	04-080	SN114	A	(10)
0.T2EM	04-080	SN115	A	(11)

SYMBOL NO. 10 (CONT)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-080	SN102	A	3(T)
0.LSD	04-080	SN102B	A	3(S)
0.LSI	04-080	SN103	A	(4)
0.4EM	04-080	SN104	A	(5)
0.2EM	04-080	SN105	A	(6)
0.TST	04-080	SN107	A	(7)
0.TLSD	04-080	SN112	A	(8)
0.TLSI	04-080	SN113	A	(9)
0.T4EM	04-080	SN114	A	(10)
0.T2EM	04-080	SN115	A	(11)

SYMBOL NO. 10 (CONT)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-080	SN102	A	3(T)
0.LSD	04-080	SN102B	A	3(S)
0.LSI	04-080	SN103	A	(4)
0.4EM	04-080	SN104	A	(5)
0.2EM	04-080	SN105	A	(6)
0.TST	04-080	SN107	A	(7)
0.TLSD	04-080	SN112	A	(8)
0.TLSI	04-080	SN113	A	(9)
0.T4EM	04-080	SN114	A	(10)
0.T2EM	04-080	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
+5A0	(3)PWR	+5VA	037			
	(4)PWR	+5VA				
	(5)PWR	+5VA				
	(6)PWR	+5VA				
	(7)PWR	+5A				
	(8)PWR	+5VA				
	(9)PWR	+5VA				
	(10)PWR	+5VA				
	(11)PWR	+5VA				
	(3)PWR	+5VA	137			
	(4)PWR	+5VA				
	(5)PWR	+5VA				
	(6)PWR	+5VA				
	(7)PWR	+5A				
	(8)PWR	+5VA				
	(9)PWR	+5VA				
	(10)PWR	+5VA				
	(11)PWR	+5VA				
+5D0	(3)PWR	+5VA	039			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	040			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	139			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	140			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	101			
	(4)GRD	48FR				
	(5)GRD	48R				
	(6)GRD	48R				
	(7)GRD	48R				
	(8)PWR	48R				
	(9)GRD	48FR				
	(10)GRD	48R				
	(11)GRD	48R				
	(3)PWR	48R				
	(4)GRD	48FR				
	(5)GRD	48R				
	(6)GRD	48R				
	(7)GRD	48R				
	(8)PWR	48R				
	(9)GRD	48FR				
	(10)GRD	48R				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
-48V0	(11)GRD	-48R	000			
	(3)PWR	-48V				
	(4)PWR	-48F				
	(5)PWR	-48V				
	(6)PWR	-48V				
	(7)PWR	-48V				
	(8)PWR	-48V				
	(9)PWR	-48F				
	(10)PWR	-48V				
	(11)PWR	-48V				
	(3)PWR	-48V	100			
	(4)PWR	-48F				
	(5)PWR	-48V				
	(6)PWR	-48V				
	(7)PWR	-48V				
	(8)PWR	-48V				
	(9)PWR	-48F				
	(10)PWR	-48V				
	(11)PWR	-48V				
	(3)PWR	-5VA	036			
	(4)PWR	-5VA				
	(5)PWR	-5VA				
	(6)PWR	-5VA				
	(7)PWR	-5A				
	(8)PWR	-5VA				
	(9)PWR	-5VA				
	(10)PWR	-5VA				
	(11)PWR	-5VA				
	(3)PWR	-5VA	136			
	(4)PWR	-5VA				
	(5)PWR	-5VA				
	(6)PWR	-5VA				
	(7)PWR	-5A				
	(8)PWR	-5VA				
	(9)PWR	-5VA				
	(10)PWR	-5VA				
	(11)PWR	-5VA				
	(3)PWR	-5VA	005		TO DISTRIBUTING FRAME	
	(6)ID	0E				
	(7)ID	0TBT(10)				
	(10)ID	0E				
	(11)ID	0E				
	(3)PWR	0M	105		TO DISTRIBUTING FRAME	
	(5)ID	0M				
	(6)ID	0M				
	(7)ID	0TBT(1)				
	(10)ID	0M				
	(11)ID	0R				
	(3)ID	0R	017		TO DISTRIBUTING FRAME	
	(4)ID	0R				
	(5)I	0R				
	(6)ID	0R				
	(7)ID	0R				
	(8)ID	0R				
	(9)ID	0R				
	(10)I	0R				
	(11)ID	0R				
	(5)O	0R1	117		TO DISTRIBUTING FRAME	
	(7)ID	0G				
	(10)ID	0R1				
	(5)ID	0SB	104		TO DISTRIBUTING FRAME	
	(6)ID	0SB				
	(7)ID	0TBR(1)				
	(10)ID	0SB				
	(11)ID	0SB				
	(5)ID	0SG	004		TO DISTRIBUTING FRAME	
	(6)ID	0SG				
	(7)ID	0TBR(10)				
	(10)ID	0SG				
	(11)ID	0SG				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
ASH00	(7)OT	ASWB	149		1/4	
ASH10	(7)OT	ASHA	150		1/4	
ATC60	(3)ID	OT	018		TO DISTRIBUTING FRAME	
	(4)ID	OT				
	(5)I	OT				
	(6)ID	OT				
	(7)ID	OT				
	(8)ID	OT				
	(9)ID	OT				
	(10)I	OT				
	(11)ID	OT				
AT1C60	(5)O	0T1	118		TO DISTRIBUTING FRAME	
	(7)ID	0S				
	(10)O	0T1				
A60	(7)I	AX	142		1/3	
BEC60	(5)ID	1E	007		TO DISTRIBUTING FRAME	
	(6)ID	1E				
	(7)ID	1TBT(10)				
	(10)ID	1E				
	(11)ID	1E				
BMC60	(5)ID	1M	107		TO DISTRIBUTING FRAME	
	(6)ID	1M				
	(7)ID	1TBT(1)				
	(10)ID	1M				
	(11)ID	1M				
BRC60	(3)ID	1R	019		TO DISTRIBUTING FRAME	
	(4)ID	1R				
	(5)I	1R				
	(6)ID	1R				
	(8)ID	1R				
	(9)ID	1R				
	(10)I	1R				
	(11)ID	1R				
BR1C60	(5)ID	1R1	119		TO DISTRIBUTING FRAME	
	(7)ID	1G				
	(10)ID	1R1				
BSBC60	(5)ID	1SB	106		TO DISTRIBUTING FRAME	
	(6)ID	1SB				
	(7)ID	1TBR(1)				
	(10)ID	1SB				
	(11)ID	1SB				
BSG60	(5)ID	1SG	006		TO DISTRIBUTING FRAME	
	(6)ID	1SG				
	(7)ID	1TBR(10)				
	(10)ID	1SG				
	(11)ID	1SG				
BTC60	(5)ID	1T	020		TO DISTRIBUTING FRAME	
	(4)ID	1T				
	(5)I	1T				
	(6)ID	1T				
	(7)ID	1T				
	(8)ID	1T				
	(9)ID	1T				
	(10)I	1T				
	(11)ID	1T				
BT1C60	(5)O	1T1	120		TO DISTRIBUTING FRAME	
	(7)ID	1S				
	(10)O	1T1				
B00	(7)I	B0	045		1/3	
B10	(7)I	B1	044		1/3	
CDA10	OT	CDA1N	147		1/4	
CDA00	(3)I	CDA0T	148		1/3	
	(4)I	CDA0T				
	(5)I	EDA0T				
	(6)I	EDA0T				
	(7)I	EDA0T				
	(8)I	CDA0T				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
CEC60	(9)I	CDA0T	009		TO DISTRIBUTING FRAME	
	(10)I	CDA0T				
	(11)I	CDA0T				
	(5)ID	2E				
	(6)ID	2E				
	(10)ID	2E				
	(11)ID	2E				
CMC60	(5)ID	2M	109		TO DISTRIBUTING FRAME	
	(6)ID	2M				
	(10)ID	2M				
	(11)ID	2M				
CRC60	(3)ID	2R	021		TO DISTRIBUTING FRAME	
	(4)ID	2R				

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 10 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-080	SN102	A	3(T)
0.LSD	04-080	SN102B	A	3(S)
0.LSI	04-080	SN103	A	(4)
0.4EM	04-080	SN104	A	(5)
0.2EM	04-080	SN105	A	(6)
0.TST	04-080	SN107	A	(7)
0.TLSD	04-080	SN112	A	(8)
0.TLSI	04-080	SN113	A	(9)
0.T4EM	04-080	SN114	A	(10)
0.T2EM	04-080	SN115	A	(11)

SYMBOL NO. 10 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-080	SN102	A	3(T)
0.LSD	04-080	SN102B	A	3(S)
0.LSI	04-080	SN103	A	(4)
0.4EM	04-080	SN104	A	(5)
0.2EM	04-080	SN105	A	(6)
0.TST	04-080	SN107	A	(7)
0.TLSD	04-080	SN112	A	(8)
0.TLSI	04-080	SN113	A	(9)
0.T4EM	04-080	SN114	A	(10)
0.T2EM	04-080	SN115	A	(11)

SYMBOL NO. 10 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-080	SN102	A	3(T)
0.LSD	04-080	SN102B	A	3(S)
0.LSI	04-080	SN103	A	(4)
0.4EM	04-080	SN104	A	(5)
0.2EM	04-080	SN105	A	(6)
0.TST	04-080	SN107	A	(7)
0.TLSD	04-080	SN112	A	(8)
0.TLSI	04-080	SN113	A	(9)
0.T4EM	04-080	SN114	A	(10)
0.T2EM	04-080	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8) IO	3R				
	(9) IO	3R				
	(10) I	3R				
	(11) IO	3R				
DR1C60	(5) IO	3R1	123		TO DISTRIBUTING FRAME	
	(10) IO	3R1				
DSBC60	(5) IO	3SB	110		TO DISTRIBUTING FRAME	
	(6) IO	3SB				
	(10) IO	3SB				
	(11) IO	3SB				
DSGC60	(5) IO	3SG	010		TO DISTRIBUTING FRAME	
	(6) IO	3SG				
	(10) IO	3SG				
	(11) IO	3SG				
DTC60	(3) IO	3T	024		TO DISTRIBUTING FRAME	
	(4) IO	3T				
	(5) I	3T				
	(6) IO	3T				
	(8) IO	3T				
	(9) IO	3T				
	(10) I	3T				
	(11) IO	3T				
DT1C60	(5) IO	3T1	124		TO DISTRIBUTING FRAME	
	(10) IO	3T1				
GRD0	(3) GRD	AR2	032			
	(4) GRD	AR0				
	(5) GRD	AR0				
	(6) GRD	AR0				
	(7) GRD	AR				
	(8) GRD	AR2				
	(9) GRD	AR0				
	(10) GRD	AR0				
	(11) GRD	AR0				
	(3) GRD	AR0	033			
	(4) GRD	AR2				
	(5) GRD	AR2				
	(6) GRD	AR2				
	(7) GRD	AR				
	(8) GRD	AR0				
	(9) GRD	AR2				
	(10) GRD	AR2				
	(11) GRD	AR2				
	(3) GRD	DR0	034			
	(4) GRD	DR0				
	(5) GRD	DR0				
	(6) GRD	DR0				
	(7) GRD	DR				
	(8) GRD	DR0				
	(9) GRD	DR0				
	(10) GRD	DR0				
	(11) GRD	DR0				
	(3) GRD	DR2	035			
	(4) GRD	DR2				
	(5) GRD	DR2				
	(6) GRD	DR2				
	(7) GRD	DR				
	(8) GRD	DR2				
	(9) GRD	DR2				
	(10) GRD	DR2				
	(11) GRD	DR2				
	(3) GRD	AR3	132			
	(4) GRD	AR1				
	(5) GRD	AR1				
	(6) GRD	AR1				
	(7) GRD	AR				
	(8) GRD	AR3				
	(9) GRD	AR1				
	(10) GRD	AR1				
	(11) GRD	AR1				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(3) GRD	AR1			133	
	(4) GRD	AR				
	(5) GRD	AR3				
	(6) GRD	AR3				
	(7) GRD	AR				
	(8) GRD	AR1			134	
	(9) GRD	AR3				
	(10) GRD	AR3				
	(11) GRD	AR3				
	(3) GRD	DR1				
	(4) GRD	DR1				
	(5) GRD	DR1				
	(6) GRD	DR1				
	(7) GRD	DR				
	(8) GRD	DR1				
	(9) GRD	DR1				
	(10) GRD	DR1				
	(11) GRD	DR1				
	(3) GRD	DR3			135	
	(4) GRD	DR3				
	(5) GRD	DR3				
	(6) GRD	DR3				
	(7) GRD	DR				
	(8) GRD	DR3				
	(9) GRD	DR3				
	(10) GRD	DR3				
	(11) GRD	DR3				
MIC0	I	MIC			145	1/3
	I	MIC			146	1/3
P20	I	P			156	1/3
Q00	(3) I	30D			056	1/3
	(4) I	30D				
	(5) I	30D				
	(6) I	30D				
	(8) I	30D				
	(9) I	30D				
	(10) I	30D				
	(11) I	30D				
Q120	I	10E			153	1/3
Q160	I	10D			054	1/3
Q200	(3) I	20E			154	1/3
	(4) I	20E				
	(5) I	20E				
	(6) I	20E				
	(8) I	20E				
	(9) I	20E				
	(10) I	20E				
	(11) I	20E				
Q240	(3) I	20D			055	1/3
	(4) I	20D				
	(5) I	20D				
	(6) I	20D				
	(8) I	20D				
	(9) I	20D				
	(10) I	20D				
	(11) I	20D				
Q280	(3) I	30E			155	1/3
	(4) I	30E				
	(5) I	30E				
	(6) I	30E				
	(8) I	30E				
	(9) I	30E				
	(10) I	30E				
	(11) I	30E				
Q40	I	00E			052	1/3
Q80	(3) I	00D			053	1/3
	(4) I	00D				
	(5) I	00D				
	(6) I	00D				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(7) I	00D				
	(8) I	00D				
	(9) I	00D				
	(10) I	00D				
	(11) I	00D				
SD0	(7) I	SD	046		1/3	
TST00	IO	TST0	013		1/4	
TST10	IO	TST1	014		1/4	
TST20	(5) IO	TST2	113		1/4	
	(6) IO	TST2				
	(7) IO	TST2				
	(10) IO	TST2				
	(11) IO	TST2				
TST30	(5) IO	TST3	114		1/4	
	(6) IO	TST3				
	(7) IO	TST3				
	(10) IO	TST3				
	(11) IO	TST3				
TST40	(3) IO	TST4	015		1/4	
	(4) IO	TST4				
	(5) IO	TST4				
	(6) IO	TST4				
	(8) IO	TST4				
	(9) IO	TST4				
	(10) IO	TST4				
	(11) IO	TST4				
TST50	(3) IO	TST5	016		1/4	
	(4) IO	TST5				
	(5) IO	TST5				
	(6) IO	TST5				
	(8) IO	TST5				
	(9) IO	TST5				
	(10) IO	TST5				
	(11) IO	TST5				
TST60	(5) IO	TST6	115		1/4	
	(6) IO	TST6				
	(10) IO	TST6				
	(11) IO	TST6				
TST70	(5) IO	TST7	116		1/4	
	(6) IO	TST7				
	(10) IO	TST7				
	(11) IO	TST7				
W00	(7) I	W0	143		1/3	
4MCLK0	(3) I	4MCLK	049		1/3	
	(4) I	4MCLK				
	(5) I	4MCLK				
	(6) I	4MCLK				
	(7) I	4MCLK				
	(8) I	4MCLK				
	(9) I	4MCLK				
	(10) I	4MCLK				
	(11) I	4MCLK				

NOTE(S):

PART OF FS 1
SYMBOL(S) 10

COPYRIGHT © 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE 12
		ISSUE 9AC
AT&T	SD-5D300-01	B1CT

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 11
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 11 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 11 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 11 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-088	SN102	A	3(T)
0.LSD	04-088	SN102B	A	3(S)
0.LSI	04-088	SN103	A	(4)
0.4EM	04-088	SN104	A	(5)
0.2EM	04-088	SN105	A	(6)
0.TST	04-088	SN107	A	(7)
0.TLSO	04-088	SN112	A	(8)
0.TLSI	04-088	SN113	A	(9)
0.T4EM	04-088	SN114	A	(10)
0.T2EM	04-088	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-088	SN102	A	3(T)
0.LSD	04-088	SN102B	A	3(S)
0.LSI	04-088	SN103	A	(4)
0.4EM	04-088	SN104	A	(5)
0.2EM	04-088	SN105	A	(6)
0.TST	04-088	SN107	A	(7)
0.TLSO	04-088	SN112	A	(8)
0.TLSI	04-088	SN113	A	(9)
0.T4EM	04-088	SN114	A	(10)
0.T2EM	04-088	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-088	SN102	A	3(T)
0.LSD	04-088	SN102B	A	3(S)
0.LSI	04-088	SN103	A	(4)
0.4EM	04-088	SN104	A	(5)
0.2EM	04-088	SN105	A	(6)
0.TST	04-088	SN107	A	(7)
0.TLSO	04-088	SN112	A	(8)
0.TLSI	04-088	SN113	A	(9)
0.T4EM	04-088	SN114	A	(10)
0.T2EM	04-088	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
0.LSD	04-088	SN102	A	3(T)
0.LSD	04-088	SN102B	A	3(S)
0.LSI	04-088	SN103	A	(4)
0.4EM	04-088	SN104	A	(5)
0.2EM	04-088	SN105	A	(6)
0.TST	04-088	SN107	A	(7)
0.TLSO	04-088	SN112	A	(8)
0.TLSI	04-088	SN113	A	(9)
0.T4EM	04-088	SN114	A	(10)
0.T2EM	04-088	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
+5A0	(3)PWR	+5VA	037			
	(4)PWR	+5VA				
	(5)PWR	+5VA				
	(6)PWR	+5VA				
	(7)PWR	+5A				
	(8)PWR	+5VA				
	(9)PWR	+5VA				
	(10)PWR	+5VA				
	(11)PWR	+5VA				
	(3)PWR	+5VA	137			
	(4)PWR	+5VA				
	(5)PWR	+5VA				
	(6)PWR	+5A				
	(7)PWR	+5A				
	(8)PWR	+5VA				
	(9)PWR	+5VA				
	(10)PWR	+5VA				
	(11)PWR	+5VA				
+5D0	(3)PWR	+5VD	039			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	040			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	139			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
-48R0	(3)PWR	-48R	001			
	(4)GRD	-48R				
	(5)GRD	-48R				
	(6)GRD	-48R				
	(7)GRD	-48R				
	(8)PWR	-48R				
	(9)GRD	-48R				
	(10)GRD	-48R				
	(11)GRD	-48R				
	(3)PWR	-48R	101			
	(4)GRD	-48R				
	(5)GRD	-48R				
	(6)GRD	-48R				
	(7)GRD	-48R				
	(8)PWR	-48R				
	(9)GRD	-48R				
	(10)GRD	-48R				
	(11)GRD	-48R				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
-48V0	(11)GRD	-48R				
	(3)PWR	-48V	000			
	(4)PWR	-48F				
	(5)PWR	-48V				
	(6)PWR	-48V				
	(7)PWR	-48V				
	(8)PWR	-48V				
	(9)PWR	-48F				
	(10)PWR	-48V				
	(11)PWR	-48V				
	(3)PWR	-48V	100			
	(4)PWR	-48F				
	(5)PWR	-48V				
	(6)PWR	-48V				
	(7)PWR	-48V				
	(8)PWR	-48V				
	(9)PWR	-48F				
	(10)PWR	-48V				
	(11)PWR	-48V				
	(3)PWR	-5VA	036			
	(4)PWR	-5VA				
	(5)PWR	-5VA				
	(6)PWR	-5VA				
	(7)PWR	-5A				
	(8)PWR	-5VA				
	(9)PWR	-5VA				
	(10)PWR	-5VA				
	(11)PWR	-5VA				
	(3)PWR	-5VA	136			
	(4)PWR	-5VA				
	(5)PWR	-5VA				
	(6)PWR	-5VA				
	(7)PWR	-5A				
	(8)PWR	-5VA				
	(9)PWR	-5VA				
	(10)PWR	-5VA				
	(11)PWR	-5VA				
AEC70	(5)IO	0E	005		TO DISTRIBUTING FRAME	
	(6)IO	0E				
	(7)IO	0TBT(0)				
	(10)IO	0E				
	(11)IO	0E				
AMC70	(5)IO	0M	105		TO DISTRIBUTING FRAME	
	(6)IO	0M				
	(7)IO	0TBT(1)				
	(10)IO	0M				
	(11)IO	0M				
ARC70	(5)IO	0R	017		TO DISTRIBUTING FRAME	
	(6)IO	0R				
	(7)IO	0R				
	(8)IO	0R				
	(9)IO	0R				
	(10)IO	0R				
	(11)IO	0R				
AR1C70	(5)IO	0R1	117		TO DISTRIBUTING FRAME	
	(7)IO	0G				
	(10)IO	0R1				
ASBC70	(5)IO	0SB	104		TO DISTRIBUTING FRAME	
	(6)IO	0SB				
	(7)IO	0TBR(1)				
	(10)IO	0SB				
	(11)IO	0SB				
ASGC70	(5)IO	0SG	004		TO DISTRIBUTING FRAME	
	(6)IO	0SG				
	(7)IO	0TBR(0)				
	(10)IO	0SG				
	(11)IO	0SG				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
ASH00	(7)OT	ASHA	150		1/4	
ASH10	(7)OT	ASHB	149		1/4	
ATC70	(3)IO	0T	018		TO DISTRIBUTING FRAME	
	(4)IO	0T				
	(5)IO	0T				
	(6)IO	0T				
	(7)IO	0T				
	(8)IO	0T				
	(9)IO	0T				
	(10)IO	0T				
	(11)IO	0T				
AT1C70	(5)IO	0T1	118		TO DISTRIBUTING FRAME	
	(7)IO	0S				
	(10)IO	0T1				
A70	(7)I	AX	142		1/3	
BEC70	(5)IO	1E	007		TO DISTRIBUTING FRAME	
	(6)IO	1E				
	(7)IO	1TBT(0)				
	(10)IO	1E				
	(11)IO	1E				
BMC70	(5)IO	1M	107		TO DISTRIBUTING FRAME	
	(6)IO	1M				
	(7)IO	1TBT(1)				
	(10)IO	1M				
	(11)IO	1M				
BRC70	(3)IO	1R	019		TO DISTRIBUTING FRAME	
	(4)IO	1R				
	(5)IO	1R				
	(6)IO	1R				
	(7)IO	1R				
	(8)IO	1R				
	(9)IO	1R				
BR1C70	(5)IO	1R1	119		TO DISTRIBUTING FRAME	
	(7)IO	1G				
	(10)IO	1R1				
BSBC70	(5)IO	1SB	106		TO DISTRIBUTING FRAME	
	(6)IO	1SB				
	(7)IO	1TBR(1)				
	(10)IO	1SB				
	(11)IO	1SB				
BSGC70	(5)IO	1SG	006		TO DISTRIBUTING FRAME	
	(6)IO	1SG				
	(7)IO	1TBR(0)				
	(10)IO	1SG				
	(11)IO	1SG				
BTC70	(3)IO	1T	020		TO DISTRIBUTING FRAME	
	(4)IO	1T				
	(5)IO	1T				
	(6)IO	1T				
	(7)IO	1T				
	(8)IO	1T				
	(9)IO	1T				
	(10)IO	1T				
	(11)IO	1T				
BT1C70	(5)IO	1T1	120		TO DISTRIBUTING FRAME	
	(7)IO	1S				
	(10)IO	1T1				
B00	(7)I	B0	045		1/3	
B10	(7)I	B1	044		1/3	
CDAIN0	0T	CDAIN	147		1/4	
CDAO70	(3)I	CDAO7	148		1/3	
	(4)I	CDAO7				
	(5)I	CDAO7				
	(6)I	CDAO7				
	(7)I	CDAO7				
	(8)I	CDAO7				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
CEC70	(9)I	CDAO7				
	(10)I	CDAO7				
	(11)I	CDAO7				
	(5)IO	2E	009		TO DISTRIBUTING FRAME	
	(6)IO	2E				
	(10)IO	2E				
	(11)IO	2E				
CMC70	(5)IO	2M	109		TO DISTRIBUTING FRAME	
	(6)IO	2M				
	(10)IO	2M				
	(11)IO	2M				
CR70	(3)IO	2R	021		TO DISTRIBUTING FRAME	
	(4)IO	2R				
	(5)IO	2R				
	(6)IO	2R				
	(8)IO	2R				
	(9)IO	2R				
	(10)IO	2R				
	(11)IO	2R				
CR1C70	(5)IO	2R1	121		TO DISTRIBUTING FRAME	
	(10)IO	2R1				
CSBC70	(5)IO	2SB	108		TO DISTRIBUTING FRAME	
	(6)IO					

PART OF FS 1
SERVICE GROUP 0

SYMBOL NO. 11 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-088	SN102	A	3(T)
0.LSO	04-088	SN102B	A	3(S)
0.LSI	04-088	SN103	A	(4)
0.4EM	04-088	SN104	A	(5)
0.2EM	04-088	SN105	A	(6)
0.TST	04-088	SN107	A	(7)
0.TLSO	04-088	SN112	A	(8)
0.TLSI	04-088	SN113	A	(9)
0.74EM	04-088	SN114	A	(10)
0.72EM	04-088	SN115	A	(11)

SYMBOL NO. 11 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-088	SN102	A	3(T)
0.LSO	04-088	SN102B	A	3(S)
0.LSI	04-088	SN103	A	(4)
0.4EM	04-088	SN104	A	(5)
0.2EM	04-088	SN105	A	(6)
0.TST	04-088	SN107	A	(7)
0.TLSO	04-088	SN112	A	(8)
0.TLSI	04-088	SN113	A	(9)
0.74EM	04-088	SN114	A	(10)
0.72EM	04-088	SN115	A	(11)

SYMBOL NO. 11 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
0.LSO	04-088	SN102	A	3(T)
0.LSO	04-088	SN102B	A	3(S)
0.LSI	04-088	SN103	A	(4)
0.4EM	04-088	SN104	A	(5)
0.2EM	04-088	SN105	A	(6)
0.TST	04-088	SN107	A	(7)
0.TLSO	04-088	SN112	A	(8)
0.TLSI	04-088	SN113	A	(9)
0.74EM	04-088	SN114	A	(10)
0.72EM	04-088	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8)10	3R				
	(9)10	3R				
	(10)1	3R				
	(11)10	3R				
DR1C70	(5)0	3R1	123		TO DISTRIBUTING FRAME	
	(10)0	3R1				
DSBC70	(5)10	3S8	110		TO DISTRIBUTING FRAME	
	(6)10	3S8				
	(10)10	3S8				
DSGC70	(5)10	3S8	010		TO DISTRIBUTING FRAME	
	(6)10	3S8				
	(10)10	3S8				
	(11)10	3S8				
DTC70	(3)10	3T	024		TO DISTRIBUTING FRAME	
	(4)10	3T				
	(5)1	3T				
	(6)10	3T				
	(8)10	3T				
	(9)10	3T				
	(10)1	3T				
	(11)10	3T				
DT1C70	(5)0	3T1	124		TO DISTRIBUTING FRAME	
	(10)0	3T1				
GRD0	(3)GRD	AR2	032			
	(4)GRD	AR0				
	(5)GRD	AR0				
	(6)GRD	AR0				
	(7)GRD	AR				
	(8)GRD	AR2				
	(9)GRD	AR0				
	(10)GRD	AR0				
	(11)GRD	AR0				
	(3)GRD	AR0	033			
	(4)GRD	AR2				
	(5)GRD	AR2				
	(6)GRD	AR2				
	(7)GRD	AR				
	(8)GRD	AR0				
	(9)GRD	AR2				
	(10)GRD	AR2				
	(11)GRD	AR2				
	(3)GRD	DR0	034			
	(4)GRD	DR0				
	(5)GRD	DR0				
	(6)GRD	DR0				
	(7)GRD	DR				
	(8)GRD	DR0				
	(9)GRD	DR0				
	(10)GRD	DR0				
	(11)GRD	DR0				
	(3)GRD	DR2	035			
	(4)GRD	DR2				
	(5)GRD	DR2				
	(6)GRD	DR2				
	(7)GRD	DR				
	(8)GRD	DR2				
	(9)GRD	DR2				
	(10)GRD	DR2				
	(11)GRD	DR2				
	(3)GRD	AR3	132			
	(4)GRD	AR1				
	(5)GRD	AR1				
	(6)GRD	AR1				
	(7)GRD	AR				
	(8)GRD	AR3				
	(9)GRD	AR1				
	(10)GRD	AR1				
	(11)GRD	AR1				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(3)GRD	AR1	133			
	(4)GRD	AR				
	(5)GRD	AR3				
	(6)GRD	AR3				
	(7)GRD	AR				
	(8)GRD	AR1				
	(9)GRD	AR3				
	(10)GRD	AR3				
	(11)GRD	AR3				
	(3)GRD	DR1	134			
	(4)GRD	DR1				
	(5)GRD	DR1				
	(6)GRD	DR1				
	(7)GRD	DR1				
	(8)GRD	DR1				
	(9)GRD	DR1				
	(10)GRD	DR1				
	(11)GRD	DR1				
	(3)GRD	DR3	135			
	(4)GRD	DR3				
	(5)GRD	DR3				
	(6)GRD	DR3				
	(7)GRD	DR				
	(8)GRD	DR3				
	(9)GRD	DR3				
	(10)GRD	DR3				
	(11)GRD	DR3				
MIC0	I	MIC	145		1/3	
	I	MIC	146		1/3	
P30	I	P	156		1/3	
000	(3)I	300	056		1/3	
	(4)I	300				
	(5)I	300				
	(6)I	300				
	(8)I	300				
	(9)I	300				
	(10)I	300				
	(11)I	300				
0120	I	10E	153		1/3	
0160	I	10D	054		1/3	
0200	(3)I	20E	154		1/3	
	(4)I	20E				
	(5)I	20E				
	(6)I	20E				
	(8)I	20E				
	(9)I	20E				
	(10)I	20E				
	(11)I	20E				
0240	(3)I	20D	055		1/3	
	(4)I	20D				
	(5)I	20D				
	(6)I	20D				
	(8)I	20D				
	(9)I	20D				
	(10)I	20D				
	(11)I	20D				
0280	(3)I	30E	155		1/3	
	(4)I	30E				
	(5)I	30E				
	(6)I	30E				
	(8)I	30E				
	(9)I	30E				
	(10)I	30E				
	(11)I	30E				
040	I	00E	052		1/3	
080	(3)I	00D	053		1/3	
	(4)I	00D				
	(5)I	00D				
	(6)I	00D				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(7)I	00D				
	(8)I	00D				
	(9)I	00D				
	(10)I	00D				
	(11)I	00D				
SD0	(7)I	SD	046		1/3	
TST00	10	TST0	013		1/4	
TST10	10	TST1	014		1/4	
TST20	(5)10	TST2	113		1/4	
	(6)10	TST2				
	(7)10	TST2				
	(10)10	TST2				
	(11)10	TST2				
TST30	(5)10	TST3	114		1/4	
	(6)10	TST3				
	(7)10	TST3				
	(10)10	TST3				
	(11)10	TST3				
TST40	(3)10	TST4	015		1/4	
	(4)10	TST4				
	(5)10	TST4				
	(6)10	TST4				
	(8)10	TST4				
	(9)10	TST4				
	(10)10	TST4				
	(11)10	TST4				
TST50	(3)10	TST5	016		1/4	
	(4)10	TST5				
	(5)10	TST5				
	(6)10	TST5				
	(8)10	TST5				
	(9)10	TST5				
	(10)10	TST5				
	(11)10	TST5				
TST60	(5)10	TST6	115		1/4	
	(6)10	TST6				
	(10)10	TST6				
	(11)10	TST6				
TST70	(5)10	TST7	116		1/4	
	(6)10	TST7				
	(10)10	TST7				
	(11)10	TST7				
W00	(7)I	W0	143		1/3	
4MCLK0	(3)I	4MCLK	049		1/3	
	(4)I	4MCLK				
	(5)I	4MCLK				
	(6)I	4MCLK				
	(7)I	4MCLK				
	(8)I	4MCLK				
	(9)I	4MCLK				
	(10)I	4MCLK				
	(11)I	4MCLK				

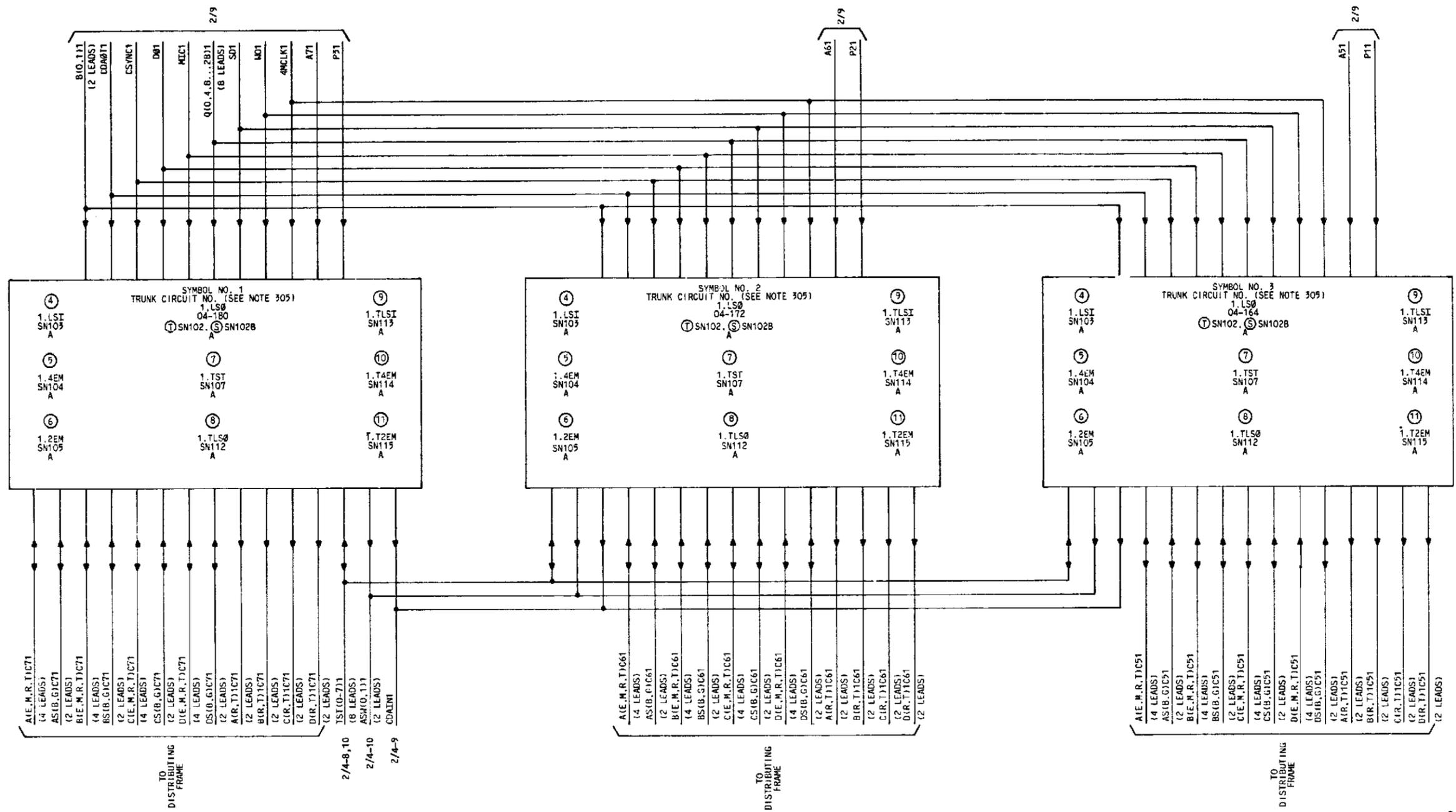
NOTE(S):

PART OF FS 1
SYMBOL(S) 11

COPYRIGHT (C) 1990 AT&T ALL RIGHTS RESERVED		
5ESS TRUNK UNIT		DWG SIZE CZ
		ISSUE 9AC
AT&T	SD-50300-01	B1CV

PART OF FS 2

SERVICE GROUP 1



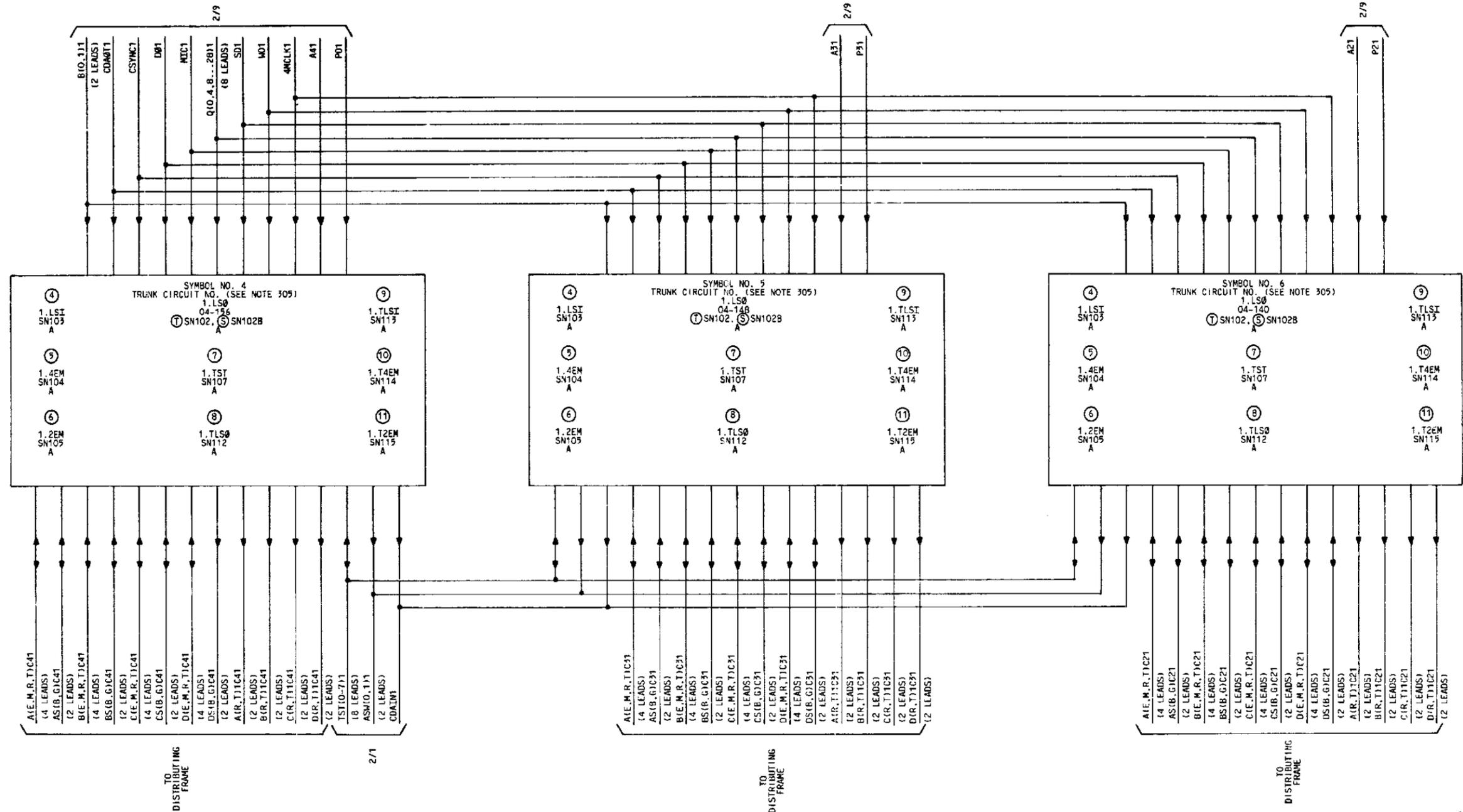
5ESS TRUNK UNIT		DWG SIZE	ISSUE
		83	9AC
AT&T	SD-5D300-01	SHEET B2AA	

Copyright 1980 AT&T
All Rights Reserved

PRINTED IN U.S.A.

PART OF FS 2

SERVICE GROUP 1



TO DISTRIBUTING FRAME

TO DISTRIBUTING FRAME

TO DISTRIBUTING FRAME

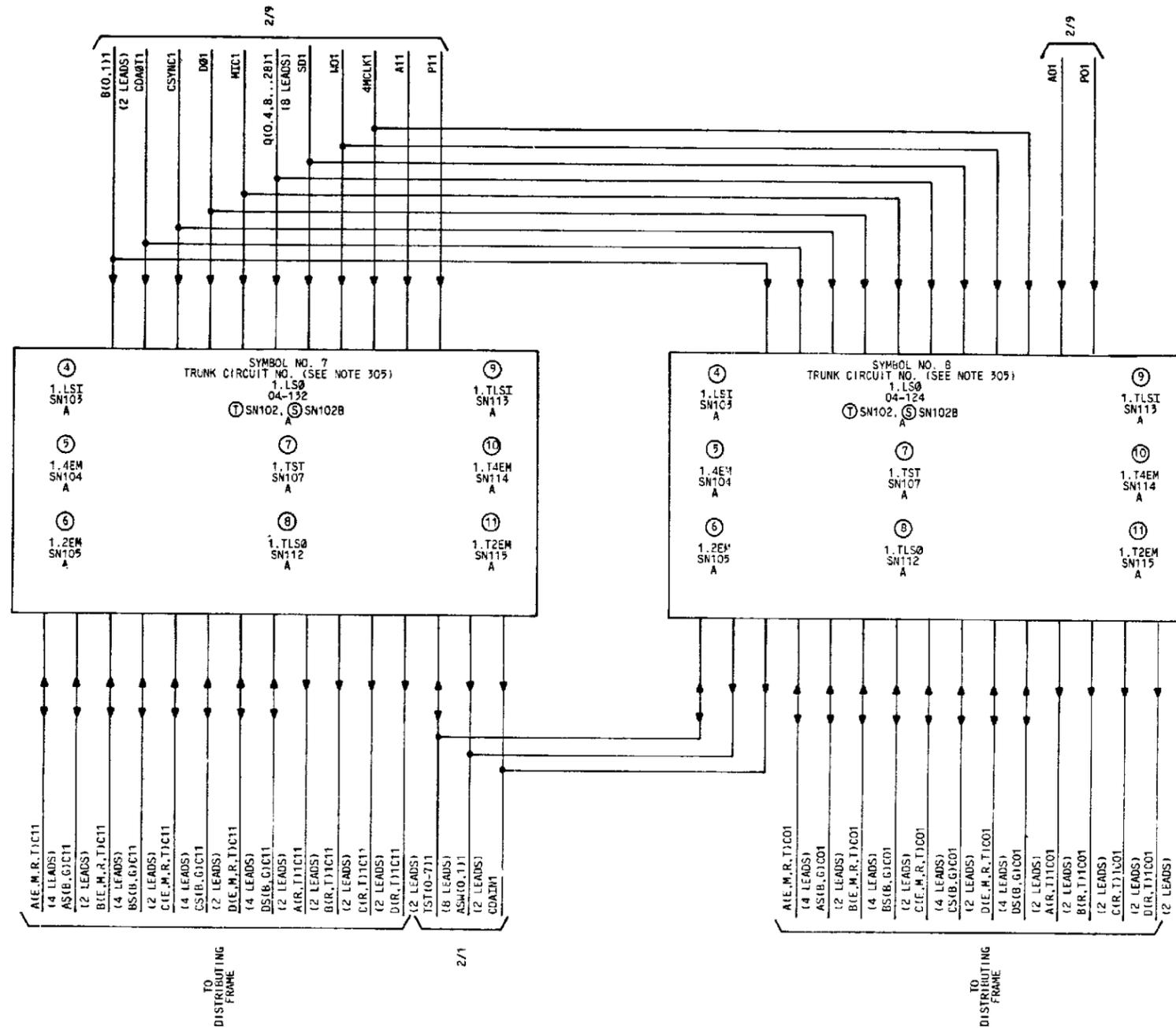
9ESS TRUNK UNIT		DWG SIZE	ISSUE
		8S	9AC
AT&T	SD-50300-01	SHEET B2AB	

Copyright 1980 AT&T
All Rights Reserved

PRINTED IN U.S.A.

PART OF FS 2

SERVICE GROUP 1



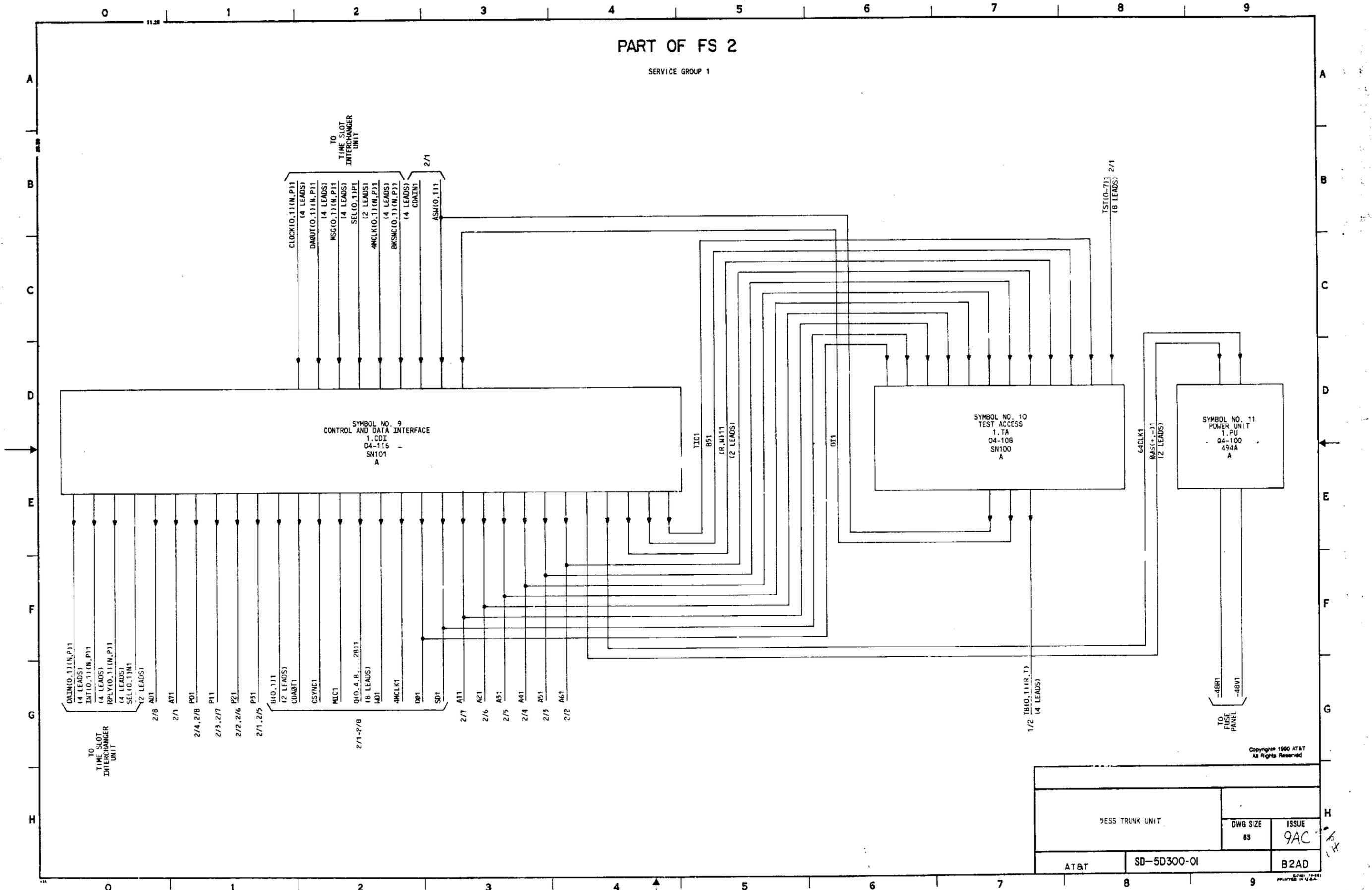
Copyright 1990 AT&T
All Rights Reserved

5ESS TRUNK UNIT		DWG SIZE	ISSUE
		85	9AC
AT&T	SD-5D300-01	SHEET B2AC	

PRINTED IN U.S.A.

PART OF FS 2

SERVICE GROUP 1



Copyright 1990 AT&T
All Rights Reserved

PRESS TRUNK UNIT		DWG SIZE	ISSUE
		83	9AC
AT&T	SD-5D300-01	B2AD	

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 1

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-180	SN102	A	3(T)
1.LSD	04-180	SN102B	A	3(S)
1.LSI	04-180	SN103	A	(4)
1.4EM	04-180	SN104	A	(5)
1.2EM	04-180	SN105	A	(6)
1.TST	04-180	SN107	A	(7)
1.TLSD	04-180	SN112	A	(8)
1.TLSI	04-180	SN113	A	(9)
1.4EM	04-180	SN114	A	(10)
1.2EM	04-180	SN115	A	(11)

SYMBOL NO. 1 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-180	SN102	A	3(T)
1.LSD	04-180	SN102B	A	3(S)
1.LSI	04-180	SN103	A	(4)
1.4EM	04-180	SN104	A	(5)
1.2EM	04-180	SN105	A	(6)
1.TST	04-180	SN107	A	(7)
1.TLSD	04-180	SN112	A	(8)
1.TLSI	04-180	SN113	A	(9)
1.4EM	04-180	SN114	A	(10)
1.2EM	04-180	SN115	A	(11)

SYMBOL NO. 1 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-180	SN102	A	3(T)
1.LSD	04-180	SN102B	A	3(S)
1.LSI	04-180	SN103	A	(4)
1.4EM	04-180	SN104	A	(5)
1.2EM	04-180	SN105	A	(6)
1.TST	04-180	SN107	A	(7)
1.TLSD	04-180	SN112	A	(8)
1.TLSI	04-180	SN113	A	(9)
1.4EM	04-180	SN114	A	(10)
1.2EM	04-180	SN115	A	(11)

SYMBOL NO. 1 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-180	SN102	A	3(T)
1.LSD	04-180	SN102B	A	3(S)
1.LSI	04-180	SN103	A	(4)
1.4EM	04-180	SN104	A	(5)
1.2EM	04-180	SN105	A	(6)
1.TST	04-180	SN107	A	(7)
1.TLSD	04-180	SN112	A	(8)
1.TLSI	04-180	SN113	A	(9)
1.4EM	04-180	SN114	A	(10)
1.2EM	04-180	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
+5A1	(3)PWR +5VA		037			
	(4)PWR +5VA					
	(5)PWR +5VA					
	(6)PWR +5VA					
	(7)PWR +5A					
	(8)PWR +5VA					
	(9)PWR +5VA					
	(10)PWR +5VA					
	(11)PWR +5VA					
	(3)PWR +5VA		137			
	(4)PWR +5VA					
	(5)PWR +5VA					
	(6)PWR +5VA					
	(7)PWR +5A					
	(8)PWR +5VA					
	(9)PWR +5VA					
	(10)PWR +5VA					
	(11)PWR +5VA					
+5D1	(3)PWR +5VD		039			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		040			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		139			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		140			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
-48R1	(3)PWR -48R		001			
	(4)GRD 48FR					
	(5)GRD -48R					
	(6)GRD -48R					
	(7)GRD -48R					
	(8)PWR -48R					
	(9)GRD 48FR					
	(10)GRD -48R					
	(11)GRD -48R					
	(3)PWR -48R		101			
	(4)GRD 48FR					
	(5)GRD -48R					
	(6)GRD -48R					
	(7)GRD -48R					
	(8)PWR -48R					
	(9)GRD 48FR					
	(10)GRD -48R					

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
-48V1	(11)GRD -48R					
	(3)PWR -48V		000			
	(4)PWR -48F					
	(5)PWR -48V					
	(6)PWR -48V					
	(7)PWR -48V					
	(8)PWR -48V					
	(9)PWR -48F					
	(10)PWR -48V					
	(11)PWR -48V					
	(3)PWR -48V		100			
	(4)PWR -48F					
	(5)PWR -48V					
	(6)PWR -48V					
	(7)PWR -48V					
	(8)PWR -48V					
	(9)PWR -48F					
	(10)PWR -48V					
	(11)PWR -48V					
-5A1	(3)PWR -5VA		036			
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
	(3)PWR -5VA		136			
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
AEC71	(5)IO OE		005		TO DISTRIBUTING FRAME	
	(6)IO OE					
	(7)IO OTBT(0)					
	(10)IO OE					
	(11)IO OE					
AMC71	(5)IO OM		105		TO DISTRIBUTING FRAME	
	(6)IO OM					
	(7)IO OTBT(1)					
	(10)IO OM					
	(11)IO OM					
ARC71	(3)IO OR		017		TO DISTRIBUTING FRAME	
	(4)IO OR					
	(5)IO OR					
	(6)IO OR					
	(7)IO OR					
	(8)IO OR					
	(9)IO OR					
	(10)IO OR					
	(11)IO OR					
AR1C71	(5)IO OR1		117		TO DISTRIBUTING FRAME	
	(7)IO OG					
	(10)IO OR1					
ASBC71	(5)IO OSB		104		TO DISTRIBUTING FRAME	
	(6)IO OSB					
	(7)IO OTBR(1)					
	(10)IO OSB					
	(11)IO OSB					
ASGC71	(5)IO OSG		004		TO DISTRIBUTING FRAME	
	(6)IO OSG					
	(7)IO OTBR(0)					
	(10)IO OSG					
	(11)IO OSG					

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
ASW01	(7)OT	ASWA	150		2/2,2/3 2/4,2/5 2/6,2/7 2/8,2/10 2/9	
ASW11	(7)OT	ASWB	149		2/2,2/3 2/4,2/5 2/6,2/7 2/8,2/10 2/9	
ATC71	(3)IO OT		018		TO DISTRIBUTING FRAME	
	(4)IO OT					
	(5)IO OT					
	(6)IO OT					
	(7)IO OT					
	(8)IO OT					
	(9)IO OT					
	(10)IO OT					
	(11)IO OT					
AT1C71	(5)IO OT1		118		TO DISTRIBUTING FRAME	
	(7)IO OS					
A71	(10)IO OT1					
BEC71	(7)IO AX		142		2/9	
	(5)IO 1E		007		TO DISTRIBUTING FRAME	
	(6)IO 1E					
	(7)IO 1TBT(0)					
	(10)IO 1E					
	(11)IO 1E					
BMC71	(5)IO 1M		107		TO DISTRIBUTING FRAME	
	(6)IO 1M					
	(7)IO 1TBT(1)					
	(10)IO 1M					
	(11)IO 1M					
BRC71	(3)IO 1R		019		TO DISTRIBUTING FRAME	
	(4)IO 1R					
	(5)IO 1R					
	(6)IO 1R					
	(7)IO 1R					
	(8)IO 1R					
	(9)IO 1R					
	(10)IO 1R					
	(11)IO 1R					
BR1C71	(5)IO 1R1		119		TO DISTRIBUTING FRAME	
	(7)IO 1G					
	(10)IO 1R1					
BSBC71	(5)IO 1SB		106		TO DISTRIBUTING FRAME	
	(6)IO 1SB					
	(7)IO 1TBR(1)					
	(10)IO 1SB					
	(11)IO 1SB					
BSGC71	(5)IO 1SG		006		TO DISTRIBUTING FRAME	
	(6)IO 1SG					
	(7)IO 1TBR(0)					
	(10)IO 1SG					
	(11)IO 1SG					
BTC71	(3)IO 1T		020		TO DISTRIBUTING FRAME	
	(4)IO 1T					
	(5)IO 1T					
	(6)IO 1T					
	(7)IO 1T					
	(8)IO 1T					
	(9)IO 1T					
	(10)IO 1T					
	(11)IO 1T					
BT1C71	(5)IO 1T1		120		TO DISTRIBUTING FRAME	
	(7)IO 1S					
	(10)IO 1T1					
B01	(7)IO B0		045		2/9	
B11	(7)IO B1		044		2/9	

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
CDAIN1	OT	CDAIN	147		2/2,2/3 2/4,2/5 2/6,2/7 2/8 2/9	
CDADT1	(3)IO CDAOT		148		2/9	
	(4)IO CDAOT					
	(5)IO CDAOT					
	(6)IO CDAOT					
	(7)IO CDAOT					
	(8)IO CDAOT					
	(9)IO CDAOT					
	(10)IO CDAOT					
	(11)IO CDAOT					
CEC71	(5)IO 2E		009		TO DISTRIBUTING FRAME	
	(6)IO 2E					
	(10)IO 2E					
	(11)IO 2E					
CMC71	(5)IO 2M		109</			

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 1 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 1 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 1 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 1 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-180	SN102	A	3(T)
1.LSD	04-180	SN102B	A	3(S)
1.LSI	04-180	SN103	A	(4)
1.4EM	04-180	SN104	A	(5)
1.2EM	04-180	SN105	A	(6)
1.TST	04-180	SN107	A	(7)
1.TLSD	04-180	SN112	A	(8)
1.TLSI	04-180	SN113	A	(9)
1.T4EM	04-180	SN114	A	(10)
1.T2EM	04-180	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-180	SN102	A	3(T)
1.LSD	04-180	SN102B	A	3(S)
1.LSI	04-180	SN103	A	(4)
1.4EM	04-180	SN104	A	(5)
1.2EM	04-180	SN105	A	(6)
1.TST	04-180	SN107	A	(7)
1.TLSD	04-180	SN112	A	(8)
1.TLSI	04-180	SN113	A	(9)
1.T4EM	04-180	SN114	A	(10)
1.T2EM	04-180	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-180	SN102	A	3(T)
1.LSD	04-180	SN102B	A	3(S)
1.LSI	04-180	SN103	A	(4)
1.4EM	04-180	SN104	A	(5)
1.2EM	04-180	SN105	A	(6)
1.TST	04-180	SN107	A	(7)
1.TLSD	04-180	SN112	A	(8)
1.TLSI	04-180	SN113	A	(9)
1.T4EM	04-180	SN114	A	(10)
1.T2EM	04-180	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-180	SN102	A	3(T)
1.LSD	04-180	SN102B	A	3(S)
1.LSI	04-180	SN103	A	(4)
1.4EM	04-180	SN104	A	(5)
1.2EM	04-180	SN105	A	(6)
1.TST	04-180	SN107	A	(7)
1.TLSD	04-180	SN112	A	(8)
1.TLSI	04-180	SN113	A	(9)
1.T4EM	04-180	SN114	A	(10)
1.T2EM	04-180	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(11)IO	3E				
DMC71	(5)IO	3M	111		TO DISTRIBUTING FRAME	
	(6)IO	3M				
	(10)IO	3M				
	(11)IO	3M				
DD1	(7)I	DO	047		2/9	
DRC71	(3)IO	3R	023		TO DISTRIBUTING FRAME	
	(4)IO	3R				
	(5)I	3R				
	(6)IO	3R				
	(8)IO	3R				
	(9)IO	3R				
	(10)I	3R				
	(11)IO	3R				
DR1C71	(5)IO	3R1	123		TO DISTRIBUTING FRAME	
	(10)IO	3R1				
DSBC71	(5)IO	3SB	110		TO DISTRIBUTING FRAME	
	(6)IO	3SB				
	(10)IO	3SB				
	(11)IO	3SB				
DSGC71	(5)IO	3SG	010		TO DISTRIBUTING FRAME	
	(6)IO	3SG				
	(10)IO	3SG				
	(11)IO	3SG				
DTC71	(3)IO	3T	024		TO DISTRIBUTING FRAME	
	(4)IO	3T				
	(5)I	3T				
	(6)IO	3T				
	(8)IO	3T				
	(9)IO	3T				
	(10)I	3T				
	(11)IO	3T				
DT1C71	(5)IO	3T1	124		TO DISTRIBUTING FRAME	
	(10)IO	3T1				
GRD1	(3)GRD	AR2	032			
	(4)GRD	AR0				
	(5)GRD	AR0				
	(6)GRD	AR0				
	(7)GRD	AR				
	(8)GRD	AR2				
	(9)GRD	AR0				
	(10)GRD	AR0				
	(11)GRD	AR0				
	(3)GRD	AR0	033			
	(4)GRD	AR2				
	(5)GRD	AR2				
	(6)GRD	AR2				
	(7)GRD	AR				
	(8)GRD	AR0				
	(9)GRD	AR2				
	(10)GRD	AR2				
	(11)GRD	AR2				
	(3)GRD	DR0	034			
	(4)GRD	DR0				
	(5)GRD	DR0				
	(6)GRD	DR0				
	(7)GRD	DR				
	(8)GRD	DR0				
	(9)GRD	DR0				
	(10)GRD	DR0				
	(11)GRD	DR0				
	(3)GRD	DR2	035			
	(4)GRD	DR2				
	(5)GRD	DR2				
	(6)GRD	DR2				
	(7)GRD	DR				
	(8)GRD	DR2				
	(9)GRD	DR2				
	(10)GRD	DR2				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(11)GRD	DR2				
	(3)GRD	AR3	132			
	(4)GRD	AR1				
	(5)GRD	AR1				
	(6)GRD	AR1				
	(7)GRD	AR				
	(8)GRD	AR3				
	(9)GRD	AR1				
	(10)GRD	AR1				
	(11)GRD	AR1				
	(3)GRD	AR1	133			
	(4)GRD	AR				
	(5)GRD	AR3				
	(6)GRD	AR3				
	(7)GRD	AR				
	(8)GRD	AR1				
	(9)GRD	AR3				
	(10)GRD	AR3				
	(11)GRD	AR3				
	(3)GRD	DR1	134			
	(4)GRD	DR1				
	(5)GRD	DR1				
	(6)GRD	DR1				
	(7)GRD	DR				
	(8)GRD	DR1				
	(9)GRD	DR1				
	(10)GRD	DR1				
	(11)GRD	DR1				
	(3)GRD	DR3	135			
	(4)GRD	DR3				
	(5)GRD	DR3				
	(6)GRD	DR3				
	(7)GRD	DR				
	(8)GRD	DR3				
	(9)GRD	DR3				
	(10)GRD	DR3				
	(11)GRD	DR3				
MIC1	I	MIC	145		2/9	
	I	MIC	146		2/9	
P31	I	P	156		2/9	
Q01	(3)I	300	056		2/9	
	(4)I	300				
	(5)I	300				
	(6)I	300				
	(8)I	300				
	(9)I	300				
	(10)I	300				
	(11)I	300				
Q121	I	10E	153		2/9	
Q161	I	10D	054		2/9	
Q201	(3)I	20E	154		2/9	
	(4)I	20E				
	(5)I	20E				
	(6)I	20E				
	(8)I	20E				
	(9)I	20E				
	(10)I	20E				
	(11)I	20E				
Q241	(3)I	20D	055		2/9	
	(4)I	20D				
	(5)I	20D				
	(6)I	20D				
	(8)I	20D				
	(9)I	20D				
	(10)I	20D				
	(11)I	20D				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
Q281	(3)I	30E	155		2/9	
	(4)I	30E				
	(5)I	30E				
	(6)I	30E				
	(8)I	30E				
	(9)I	30E				
	(10)I	30E				
	(11)I	30E				
Q41	I	00E	052		2/9	
Q81	(3)I	00D	053		2/9	
	(4)I	00D				
	(5)I	00D				
	(6)I	00D				
	(7)I	00D				
	(8)I	00D				
	(9)I	00D				
	(10)I	00D				
	(11)I	00D				
SD1	(7)I	SD	046		2/9	
TST01	IO	TST0	013		2/2,2/3 2/4,2/5 2/6,2/7 2/8,2/10	
TST11	IO	TST1	014		2/2,2/3 2/4,2/5 2/6,2/7 2/8,2/10	
TST21	(5)IO	TST2	113		2/2,2/3 2/4,2/5 2/6,2/7 2/8,2/10	
	(6)IO	TST2				
	(7)IO	TST2				
	(10)IO	TST2				
	(11)IO	TST2				
TST31	(5)IO	TST3	114		2/2,2/3 2/4,2/5 2/6,2/7 2/8,2/10	
	(6)IO	TST3				
	(7)IO	TST3				
	(10)IO	TST3				
	(11)IO	TST3				
TST41	(3)IO	TST4	015		2/2,2/3 2/4,2/5 2/6,2/7 2/8,2/10	
	(4)IO	TST4				
	(5)IO	TST4				
	(6)IO	TST4				
	(8)IO	TST4				
	(9)IO	TST4				
	(10)IO	TST4				
	(11)IO	TST4				
TST51	(3)IO	TST5	016		2/2,2/3 2/4,2/5 2/6,2/7 2/8,2/10	
	(4)IO	TST5				
	(5)IO	TST5				
	(6)IO	TST5				
	(8)IO	TST5				
	(9)IO	TST5				
	(10)IO	TST5				
	(11)IO	TST5				
TST61	(5)IO	TST6	115		2/2,2/3 2/4,2/5 2/6,2/7 2/8,2/10	
	(6)IO	TST6				
	(10)IO	TST6				
	(11)IO	TST6				
TST71	(5)IO	TST7	116		2/2,2/3 2/4,2/5 2/6,2/7 2/8,2/10	
	(6)IO	TST7				
	(10)IO	TST7				
	(11)IO	TST7				
W01	(7)I	W0	143		2/9	
4MCLK1	(3)I	4MCLK	049		2/9	
	(4)I	4MCLK				
	(5)I	4MCLK				
	(6)I	4MCLK				
	(7)I	4MCLK				
	(8)I	4MCLK				
	(9)I	4MCLK				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(10)I	4MCLK				
	(11)I	4MCLK				

NOTE(S):

PART OF FS 2
SYMBOL(S) 1

COPYRIGHT © 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE C2
		ISSUE 9AC
AT&T	SD-50300-01	BZCB

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 2
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 2 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 2 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 2 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-172	SN102	A	3(T)
1.LSO	04-172	SN102B	A	3(S)
1.LSI	04-172	SN103	A	(4)
1.4EM	04-172	SN104	A	(5)
1.2EM	04-172	SN105	A	(6)
1.TST	04-172	SN107	A	(7)
1.TLSO	04-172	SN112	A	(8)
1.TLSI	04-172	SN113	A	(9)
1.T4EM	04-172	SN114	A	(10)
1.T2EM	04-172	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-172	SN102	A	3(T)
1.LSO	04-172	SN102B	A	3(S)
1.LSI	04-172	SN103	A	(4)
1.4EM	04-172	SN104	A	(5)
1.2EM	04-172	SN105	A	(6)
1.TST	04-172	SN107	A	(7)
1.TLSO	04-172	SN112	A	(8)
1.TLSI	04-172	SN113	A	(9)
1.T4EM	04-172	SN114	A	(10)
1.T2EM	04-172	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-172	SN102	A	3(T)
1.LSO	04-172	SN102B	A	3(S)
1.LSI	04-172	SN103	A	(4)
1.4EM	04-172	SN104	A	(5)
1.2EM	04-172	SN105	A	(6)
1.TST	04-172	SN107	A	(7)
1.TLSO	04-172	SN112	A	(8)
1.TLSI	04-172	SN113	A	(9)
1.T4EM	04-172	SN114	A	(10)
1.T2EM	04-172	SN115	A	(11)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-172	SN102	A	3(T)
1.LSO	04-172	SN102B	A	3(S)
1.LSI	04-172	SN103	A	(4)
1.4EM	04-172	SN104	A	(5)
1.2EM	04-172	SN105	A	(6)
1.TST	04-172	SN107	A	(7)
1.TLSO	04-172	SN112	A	(8)
1.TLSI	04-172	SN113	A	(9)
1.T4EM	04-172	SN114	A	(10)
1.T2EM	04-172	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
+5A1	(3)PWR +5VA		037			
	(4)PWR +5VA					
	(5)PWR +5VA					
	(6)PWR +5VA					
	(7)PWR +5VA					
	(8)PWR +5VA					
	(9)PWR +5VA					
	(10)PWR +5VA					
	(11)PWR +5VA					
	(3)PWR +5VA		137			
	(4)PWR +5VA					
	(5)PWR +5VA					
	(6)PWR +5VA					
	(7)PWR +5VA					
	(8)PWR +5VA					
	(9)PWR +5VA					
	(10)PWR +5VA					
	(11)PWR +5VA					
+5D1	(3)PWR +5VD		039			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		040			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		139			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		140			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
-48R1	(3)PWR -48R		001			
	(4)GRD 48FR					
	(5)GRD -48R					
	(6)GRD -48R					
	(7)GRD -48R					
	(8)PWR -48R					
	(9)GRD 48FR					
	(10)GRD -48R					
	(11)GRD -48R					
	(3)PWR -48R		101			
	(4)GRD 48FR					
	(5)GRD -48R					
	(6)GRD -48R					
	(7)GRD -48R					
	(8)PWR -48R					
	(9)GRD 48FR					
	(10)GRD -48R					

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
-48V1	(11)GRD -48R					
	(3)PWR -48V		000			
	(4)PWR -48F					
	(5)PWR -48V					
	(6)PWR -48V					
	(7)PWR -48V					
	(8)PWR -48V					
	(9)PWR -48F					
	(10)PWR -48V					
	(11)PWR -48V					
	(3)PWR -48V		100			
	(4)PWR -48F					
	(5)PWR -48V					
	(6)PWR -48V					
	(7)PWR -48V					
	(8)PWR -48V					
	(9)PWR -48F					
	(10)PWR -48V					
	(11)PWR -48V					
	(3)PWR -5VA		036			
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
	(3)PWR -5VA		136			
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
AEC61	(5)ID 0E		005		TO DISTRIBUTING FRAME	
	(6)ID 0E					
	(7)ID 0TBT(0)					
	(10)ID 0E					
	(11)ID 0E					
AMC61	(5)ID 0H		105		TO DISTRIBUTING FRAME	
	(6)ID 0H					
	(7)ID 0TBT(1)					
	(10)ID 0H					
	(11)ID 0H					
ARC61	(3)ID 0R		017		TO DISTRIBUTING FRAME	
	(4)ID 0R					
	(5)I 0R					
	(6)ID 0R					
	(7)ID 0R					
	(8)ID 0R					
	(9)ID 0R					
	(10)I 0R					
	(11)ID 0R					
AR1C61	(5)O 0R1		117		TO DISTRIBUTING FRAME	
	(7)ID 0G					
	(10)O 0R1					
ASBC61	(5)ID 0SB		104		TO DISTRIBUTING FRAME	
	(6)ID 0SB					
	(7)ID 0TBR(1)					
	(10)ID 0SB					
	(11)ID 0SB					
ASGC61	(5)ID 0SG		004		TO DISTRIBUTING FRAME	
	(6)ID 0SG					
	(7)ID 0TBR(0)					
	(10)ID 0SG					
	(11)ID 0SG					

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
ASH01	(7)OT ASWB		149		2/1	
ASH11	(7)OT ASWA		150		2/1	
ATC61	(3)ID 0T		018		TO DISTRIBUTING FRAME	
	(4)ID 0T					
	(5)I 0T					
	(6)ID 0T					
	(7)ID 0T					
	(8)ID 0T					
	(9)ID 0T					
	(10)I 0T					
	(11)ID 0T					
AT1C61	(5)O 0T1		118		TO DISTRIBUTING FRAME	
	(7)ID 0S					
	(10)O 0T1					
A61	(7)I AX		142		2/9	
BEC61	(5)ID 1E		007		TO DISTRIBUTING FRAME	
	(6)ID 1E					
	(7)ID 1TBT(0)					
	(10)ID 1E					
	(11)ID 1E					
BMC61	(5)ID 1M		107		TO DISTRIBUTING FRAME	
	(6)ID 1M					
	(7)ID 1TBT(1)					
	(10)ID 1M					
	(11)ID 1M					
BRC61	(3)ID 1R		019		TO DISTRIBUTING FRAME	
	(4)ID 1R					
	(5)I 1R					
	(6)ID 1R					
	(7)ID 1R					
	(8)ID 1R					
	(9)ID 1R					
	(10)I 1R					
	(11)ID 1R					
BR1C61	(5)O 1R1		119		TO DISTRIBUTING FRAME	
	(7)ID 1G					
	(10)O 1R1					
BSBC61	(5)ID 1SB		106		TO DISTRIBUTING FRAME	
	(6)ID 1SB					
	(7)ID 1TBR(1)					
	(10)ID 1SB					
	(11)ID 1SB					
BSQC61	(5)ID 1SG		006		TO DISTRIBUTING FRAME	
	(6)ID 1SG					
	(7)ID 1TBR(0)					
	(10)ID 1SG					
	(11)ID 1SG					
BTC61	(3)ID 1T		020		TO DISTRIBUTING FRAME	
	(4)ID 1T					
	(5)I 1T					
	(6)ID 1T					
	(7)ID 1T					
	(8)ID 1T					
	(9)ID 1T					
	(10)I 1T					
	(11)ID 1T					
BT1C61	(5)O 1T1		120		TO DISTRIBUTING FRAME	
	(7)ID 1S					
	(10)O 1T1					
B01	(7)I B0		045		2/9	
B11	(7)I B1		044		2/9	
CDAIN1	OT CDAIN		147		2/1	
CDAOT1	(3)I CDAOT		148		2/9	
	(4)I CDAOT					
	(5)I CDAOT					
	(6)I CDAOT					
	(7)I CDAOT					
	(8)I CDAOT					

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
CEC61	(3)I CDAOT					
	(10)I CDAOT					
	(11)I CDAOT					
	(5)ID 2E		009		TO DISTRIBUTING FRAME	
	(6)ID 2E					
	(10)ID 2E					
	(11)ID 2E					
CMC61	(5)ID 2M		109		TO DISTRIBUTING FRAME	
	(6)ID 2M					
	(10)ID 2M					
	(11)ID 2M					
CRC61	(3)ID 2R					

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 2 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-172	SN102	A	3(T)
1.LSD	04-172	SN102B	A	3(S)
1.LSI	04-172	SN103	A	(4)
1.4EM	04-172	SN104	A	(5)
1.2EM	04-172	SN105	A	(6)
1.TST	04-172	SN107	A	(7)
1.TLSD	04-172	SN112	A	(8)
1.TLSI	04-172	SN113	A	(9)
1.T4EM	04-172	SN114	A	(10)
1.T2EM	04-172	SN115	A	(11)

SYMBOL NO. 2 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-172	SN102	A	3(T)
1.LSD	04-172	SN102B	A	3(S)
1.LSI	04-172	SN103	A	(4)
1.4EM	04-172	SN104	A	(5)
1.2EM	04-172	SN105	A	(6)
1.TST	04-172	SN107	A	(7)
1.TLSD	04-172	SN112	A	(8)
1.TLSI	04-172	SN113	A	(9)
1.T4EM	04-172	SN114	A	(10)
1.T2EM	04-172	SN115	A	(11)

SYMBOL NO. 2 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-172	SN102	A	3(T)
1.LSD	04-172	SN102B	A	3(S)
1.LSI	04-172	SN103	A	(4)
1.4EM	04-172	SN104	A	(5)
1.2EM	04-172	SN105	A	(6)
1.TST	04-172	SN107	A	(7)
1.TLSD	04-172	SN112	A	(8)
1.TLSI	04-172	SN113	A	(9)
1.T4EM	04-172	SN114	A	(10)
1.T2EM	04-172	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8)10	3R				
	(9)10	3R				
	(10)10	3R				
	(11)10	3R				
DR1C61	(5)0	3R1	123		TO DISTRIBUTING FRAME	
	(10)0	3R1				
DSBC61	(5)10	3SB	110		TO DISTRIBUTING FRAME	
	(6)10	3SB				
	(10)10	3SB				
	(11)10	3SB				
DSC61	(5)10	3SG	010		TO DISTRIBUTING FRAME	
	(6)10	3SG				
	(10)10	3SG				
	(11)10	3SG				
DTC61	(3)10	3T	024		TO DISTRIBUTING FRAME	
	(4)10	3T				
	(5)10	3T				
	(6)10	3T				
	(8)10	3T				
	(9)10	3T				
	(10)10	3T				
	(11)10	3T				
DT1C61	(5)0	3T1	124		TO DISTRIBUTING FRAME	
	(10)0	3T1				
GRD1	(3)GRD	ARZ	032			
	(4)GRD	AR0				
	(5)GRD	AR0				
	(6)GRD	AR0				
	(7)GRD	AR				
	(8)GRD	ARZ				
	(9)GRD	AR0				
	(10)GRD	AR0				
	(11)GRD	AR0				
	(3)GRD	AR0	033			
	(4)GRD	ARZ				
	(5)GRD	ARZ				
	(6)GRD	ARZ				
	(7)GRD	AR				
	(8)GRD	AR0				
	(9)GRD	ARZ				
	(10)GRD	ARZ				
	(11)GRD	ARZ				
	(3)GRD	DR0	034			
	(4)GRD	DR0				
	(5)GRD	DR0				
	(6)GRD	DR0				
	(7)GRD	DR				
	(8)GRD	DR0				
	(9)GRD	DR0				
	(10)GRD	DR0				
	(11)GRD	DR0				
	(3)GRD	DRZ	035			
	(4)GRD	DRZ				
	(5)GRD	DRZ				
	(6)GRD	DRZ				
	(7)GRD	DR				
	(8)GRD	DRZ				
	(9)GRD	DRZ				
	(10)GRD	DRZ				
	(11)GRD	DRZ				
	(3)GRD	AR3	132			
	(4)GRD	AR1				
	(5)GRD	AR1				
	(6)GRD	AR1				
	(7)GRD	AR				
	(8)GRD	AR3				
	(9)GRD	AR1				
	(10)GRD	AR1				
	(11)GRD	AR1				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(3)GRD	AR1	133			
	(4)GRD	AR				
	(5)GRD	AR3				
	(6)GRD	AR3				
	(7)GRD	AR				
	(8)GRD	AR1				
	(9)GRD	AR3				
	(10)GRD	AR3				
	(11)GRD	AR3				
	(3)GRD	DR1	134			
	(4)GRD	DR1				
	(5)GRD	DR1				
	(6)GRD	DR1				
	(7)GRD	DR				
	(8)GRD	DR1				
	(9)GRD	DR1				
	(10)GRD	DR1				
	(11)GRD	DR1				
	(3)GRD	DR3	135			
	(4)GRD	DR3				
	(5)GRD	DR3				
	(6)GRD	DR3				
	(7)GRD	DR				
	(8)GRD	DR3				
	(9)GRD	DR3				
	(10)GRD	DR3				
	(11)GRD	DR3				
MIC1		1	MIC		145	2/9
		1	MIC		146	2/9
P21		1	P		156	2/9
Q01	(3)1	300			056	2/9
	(4)1	300				
	(5)1	300				
	(6)1	300				
	(8)1	300				
	(9)1	300				
	(10)1	300				
	(11)1	300				
Q121		1	10E		153	2/9
Q161		1	10D		054	2/9
Q201	(3)1	20E			154	2/9
	(4)1	20E				
	(5)1	20E				
	(6)1	20E				
	(8)1	20E				
	(9)1	20E				
	(10)1	20E				
	(11)1	20E				
Q241	(3)1	20D			055	2/9
	(4)1	20D				
	(5)1	20D				
	(6)1	20D				
	(8)1	20D				
	(9)1	20D				
	(10)1	20D				
	(11)1	20D				
Q281	(3)1	30E			155	2/9
	(4)1	30E				
	(5)1	30E				
	(6)1	30E				
	(8)1	30E				
	(9)1	30E				
	(10)1	30E				
	(11)1	30E				
Q41		1	00E		052	2/9
Q81	(3)1	00D			053	2/9
	(4)1	00D				
	(5)1	00D				
	(6)1	00D				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(7)1	00D				
	(8)1	00D				
	(9)1	00D				
	(10)1	00D				
	(11)1	00D				
SD1	(7)1	SD	046		2/9	
TST01	10	TST0	013		2/1	
TST11	10	TST1	014		2/1	
TST21	(5)10	TST2	113		2/1	
	(6)10	TST2				
	(7)10	TST2				
	(10)10	TST2				
	(11)10	TST2				
TST31	(5)10	TST3	114		2/1	
	(6)10	TST3				
	(7)10	TST3				
	(10)10	TST3				
	(11)10	TST3				
TST41	(3)10	TST4	015		2/1	
	(4)10	TST4				
	(5)10	TST4				
	(6)10	TST4				
	(8)10	TST4				
	(9)10	TST4				
	(10)10	TST4				
	(11)10	TST4				
TST51	(3)10	TST5	016		2/1	
	(4)10	TST5				
	(5)10	TST5				
	(6)10	TST5				
	(8)10	TST5				
	(9)10	TST5				
	(10)10	TST5				
	(11)10	TST5				
TST61	(5)10	TST6	115		2/1	
	(6)10	TST6				
	(10)10	TST6				
	(11)10	TST6				
TST71	(5)10	TST7	116		2/1	
	(6)10	TST7				
	(10)10	TST7				
	(11)10	TST7				
W01	(7)1	W0	143		2/9	
4MCLK1	(3)1	4MCLK	049		2/9	
	(4)1	4MCLK				
	(5)1	4MCLK				
	(6)1	4MCLK				
	(7)1	4MCLK				
	(8)1	4MCLK				
	(9)1	4MCLK				
	(10)1	4MCLK				
	(11)1	4MCLK				

NOTE(S):

PART OF FS 2
SYMBOL(S) 2

COPYRIGHT © 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE A
		ISSUE 9AC
AT&T	SD-5D300-01	B2CD

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 3

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-164	SN102	A	3(T)
1.LSD	04-164	SN102B	A	3(S)
1.LSI	04-164	SN103	A	(4)
1.4EM	04-164	SN104	A	(5)
1.2EM	04-164	SN105	A	(6)
1.TST	04-164	SN107	A	(7)
1.TLSD	04-164	SN112	A	(8)
1.TLSI	04-164	SN113	A	(9)
1.T4EM	04-164	SN114	A	(10)
1.T2EM	04-164	SN115	A	(11)

SYMBOL NO. 3 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-164	SN102	A	3(T)
1.LSD	04-164	SN102B	A	3(S)
1.LSI	04-164	SN103	A	(4)
1.4EM	04-164	SN104	A	(5)
1.2EM	04-164	SN105	A	(6)
1.TST	04-164	SN107	A	(7)
1.TLSD	04-164	SN112	A	(8)
1.TLSI	04-164	SN113	A	(9)
1.T4EM	04-164	SN114	A	(10)
1.T2EM	04-164	SN115	A	(11)

SYMBOL NO. 3 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-164	SN102	A	3(T)
1.LSD	04-164	SN102B	A	3(S)
1.LSI	04-164	SN103	A	(4)
1.4EM	04-164	SN104	A	(5)
1.2EM	04-164	SN105	A	(6)
1.TST	04-164	SN107	A	(7)
1.TLSD	04-164	SN112	A	(8)
1.TLSI	04-164	SN113	A	(9)
1.T4EM	04-164	SN114	A	(10)
1.T2EM	04-164	SN115	A	(11)

SYMBOL NO. 3 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-164	SN102	A	3(T)
1.LSD	04-164	SN102B	A	3(S)
1.LSI	04-164	SN103	A	(4)
1.4EM	04-164	SN104	A	(5)
1.2EM	04-164	SN105	A	(6)
1.TST	04-164	SN107	A	(7)
1.TLSD	04-164	SN112	A	(8)
1.TLSI	04-164	SN113	A	(9)
1.T4EM	04-164	SN114	A	(10)
1.T2EM	04-164	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
+5A1	(3)PWR +5VA		037		
	(4)PWR +5VA				
	(5)PWR +5VA				
	(6)PWR +5VA				
	(7)PWR +5VA				
	(8)PWR +5VA				
	(9)PWR +5VA				
	(10)PWR +5VA				
	(11)PWR +5VA				
	(3)PWR +5VA		137		
	(4)PWR +5VA				
	(5)PWR +5VA				
	(6)PWR +5VA				
	(7)PWR +5VA				
	(8)PWR +5VA				
	(9)PWR +5VA				
	(10)PWR +5VA				
	(11)PWR +5VA				
+5D1	(3)PWR +5VD		039		
	(4)PWR +5VD				
	(5)PWR +5VD				
	(6)PWR +5VD				
	(7)PWR +5VD				
	(8)PWR +5VD				
	(9)PWR +5VD				
	(10)PWR +5VD				
	(11)PWR +5VD				
	(3)PWR +5VD		040		
	(4)PWR +5VD				
	(5)PWR +5VD				
	(6)PWR +5VD				
	(7)PWR +5VD				
	(8)PWR +5VD				
	(9)PWR +5VD				
	(10)PWR +5VD				
	(11)PWR +5VD				
	(3)PWR +5VD		139		
	(4)PWR +5VD				
	(5)PWR +5VD				
	(6)PWR +5VD				
	(7)PWR +5VD				
	(8)PWR +5VD				
	(9)PWR +5VD				
	(10)PWR +5VD				
	(11)PWR +5VD				
-48R1	(3)PWR -48R		001		
	(4)GRD 48FR				
	(5)GRD -48R				
	(6)GRD -48R				
	(7)GRD -48R				
	(8)PWR -48R				
	(9)GRD 48FR				
	(10)GRD -48R				
	(11)GRD -48R				
	(3)PWR -48R		101		
	(4)GRD 48FR				
	(5)GRD -48R				
	(6)GRD -48R				
	(7)GRD -48R				
	(8)PWR -48R				
	(9)GRD 48FR				
	(10)GRD -48R				

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
-48V1	(11)GRD -48R		000		
	(3)PWR -48V				
	(4)PWR -48V				
	(5)PWR -48V				
	(6)PWR -48V				
	(7)PWR -48V				
	(8)PWR -48V				
	(9)PWR -48V				
	(10)PWR -48V				
	(11)PWR -48V				
	(3)PWR -48V		100		
	(4)PWR -48V				
	(5)PWR -48V				
	(6)PWR -48V				
	(7)PWR -48V				
	(8)PWR -48V				
	(9)PWR -48V				
	(10)PWR -48V				
	(11)PWR -48V				
	(3)PWR -5VA		036		
	(4)PWR -5VA				
	(5)PWR -5VA				
	(6)PWR -5VA				
	(7)PWR -5VA				
	(8)PWR -5VA				
	(9)PWR -5VA				
	(10)PWR -5VA				
	(11)PWR -5VA				
	(3)PWR -5VA		136		
	(4)PWR -5VA				
	(5)PWR -5VA				
	(6)PWR -5VA				
	(7)PWR -5VA				
	(8)PWR -5VA				
	(9)PWR -5VA				
	(10)PWR -5VA				
	(11)PWR -5VA				
AEC51	(5)10 OE		005	TO DISTRIBUTING FRAME	
	(6)10 OE				
	(7)10 OTBT(0)				
	(10)10 OE				
	(11)10 OE				
AMC51	(5)10 OM		105	TO DISTRIBUTING FRAME	
	(6)10 OM				
	(7)10 OTBT(0)				
	(10)10 OM				
	(11)10 OM				
ARC51	(3)10 OR		017	TO DISTRIBUTING FRAME	
	(4)10 OR				
	(5)1 OR				
	(6)10 OR				
	(7)10 OR				
	(8)10 OR				
	(9)10 OR				
	(10)1 OR				
	(11)10 OR				
AR1C51	(5)0 OR1		117	TO DISTRIBUTING FRAME	
	(7)10 OG				
	(10)0 OR1				
ASBC51	(5)10 OSB		104	TO DISTRIBUTING FRAME	
	(6)10 OSB				
	(7)10 OTBR(0)				
	(10)10 OSB				
	(11)10 OSB				
ASGC51	(5)10 OSG		004	TO DISTRIBUTING FRAME	
	(6)10 OSG				
	(7)10 OTBR(0)				
	(10)10 OSG				
	(11)10 OSG				

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
ASH01	(7)0T ASHB		149	2/1	
ASH11	(7)0T ASHA		150	2/1	
ATC51	(3)10 OT		018	TO DISTRIBUTING FRAME	
	(4)10 OT				
	(5)1 OT				
	(6)10 OT				
	(7)10 OT				
	(8)10 OT				
	(9)10 OT				
	(10)1 OT				
	(11)10 OT				
AT1C51	(5)0 OT1		118	TO DISTRIBUTING FRAME	
	(7)10 OS				
	(10)0 OT1				
A51	(7)1 AX		142	2/9	
BECC1	(5)10 1E		007	TO DISTRIBUTING FRAME	
	(6)10 1E				
	(7)10 1TBT(0)				
	(10)10 1E				
	(11)10 1E				
BMC51	(5)10 1M		107	TO DISTRIBUTING FRAME	
	(6)10 1M				
	(7)10 1TBT(0)				
	(10)10 1M				
	(11)10 1M				
BRC51	(3)10 1R		019	TO DISTRIBUTING FRAME	
	(4)10 1R				
	(5)1 1R				
	(6)10 1R				
	(7)10 1R				
	(8)10 1R				
	(9)10 1R				
	(10)1 1R				
	(11)10 1R				
BR1C51	(5)0 1R1		119	TO DISTRIBUTING FRAME	
	(7)10 1G				
	(10)0 1R1				
BSBC51	(5)10 1SB		106	TO DISTRIBUTING FRAME	
	(6)10 1SB				
	(7)10 1TBR(0)				
	(10)10 1SB				
	(11)10 1SB				
BSGC51	(5)10 1SG		006	TO DISTRIBUTING FRAME	
	(6)10 1SG				
	(7)10 1TBR(0)				
	(10)10 1SG				
	(11)10 1SG				
BTC51	(3)10 1T		020	TO DISTRIBUTING FRAME	
	(4)10 1T				
	(5)1 1T				
	(6)10 1T				
	(7)10 1T				
	(8)10 1T				
	(9)10 1T				
	(10)1 1T				
	(11)10 1T				
BT1C51	(5)0 1T1		120	TO DISTRIBUTING FRAME	
	(7)10 1S				
	(10)0 1T1				
B01	(7)1 B0		045	2/9	
B11	(7)1 B1		044	2/9	
CDA1N1	OT CDA1N		147	2/1	
CDA0T1	(3)1 CDA0T		148	2/9	
	(4)1 CDA0T				
	(5)1 CDA0T				
	(6)1 CDA0T				
	(7)1 CDA0T				
	(8)1 CDA0T				

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
	(9)1 CDA0T				
	(10)1 CDA0T				
	(11)1 CDA0T				
CEC51	(5)10 2E		009	TO DISTRIBUTING FRAME	
	(6)10 2E				
	(10)10 2E				
	(11)10 2E				
CMC51	(5)10 2M		109	TO DISTRIBUTING FRAME	
	(6)10 2M				
	(10)10 2M				
	(11)10 2M				
CRC51	(3)10 2R		021	TO DISTRIBUTING FRAME	
	(4)10 2R				
	(5)1 2R				
	(6)10 2R				
	(8)10 2R				
	(9)10 2R				
	(10)1 2R				
	(11)10 2R				
CR1C51	(5)0 2R1		121	TO DISTRIBUTING FRAME	
	(10)0 2R1				
CSBC51	(5)10 2SB		108	TO DISTRIBUTING FRAME	
	(6)10 2SB				
	(10)10 2SB				
	(11)10 2SB				
ESGC51	(5)10 2SG		008	TO DISTRIBUTING FRAME	
	(6)10 2SG				
	(10)10 2SG				
	(11)10 2SG				
ESYNC1	1	ESYNC	050	2/9	
CTC51	(3)10 2T		022	TO DISTRIBUTING FRAME	
	(4)10 2T				
	(5)1 2T				
	(6)10 2T				
	(8)10 2T				
	(9)10 2T				
	(10)1 2T				
	(11)10 2T				
CT1C51	(5)0 2T1		122		

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 3 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-164	SN102	A	3(T)
1.LSO	04-164	SN102B	A	3(S)
1.LSI	04-164	SN103	A	(4)
1.4EM	04-164	SN104	A	(5)
1.2EM	04-164	SN105	A	(6)
1.TST	04-164	SN107	A	(7)
1.TLSO	04-164	SN112	A	(8)
1.TLSI	04-164	SN113	A	(9)
1.T4EM	04-164	SN114	A	(10)
1.T2EM	04-164	SN115	A	(11)

SYMBOL NO. 3 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-164	SN102	A	3(T)
1.LSO	04-164	SN102B	A	3(S)
1.LSI	04-164	SN103	A	(4)
1.4EM	04-164	SN104	A	(5)
1.2EM	04-164	SN105	A	(6)
1.TST	04-164	SN107	A	(7)
1.TLSO	04-164	SN112	A	(8)
1.TLSI	04-164	SN113	A	(9)
1.T4EM	04-164	SN114	A	(10)
1.T2EM	04-164	SN115	A	(11)

SYMBOL NO. 3 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-164	SN102	A	3(T)
1.LSO	04-164	SN102B	A	3(S)
1.LSI	04-164	SN103	A	(4)
1.4EM	04-164	SN104	A	(5)
1.2EM	04-164	SN105	A	(6)
1.TST	04-164	SN107	A	(7)
1.TLSO	04-164	SN112	A	(8)
1.TLSI	04-164	SN113	A	(9)
1.T4EM	04-164	SN114	A	(10)
1.T2EM	04-164	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
	(8) IO	3R			
	(9) IO	3R			
	(10) I	3R			
	(11) IO	3R			
DR1C51	(5) IO	3R1	123	TO DISTRIBUTING FRAME	
DSBC51	(5) IO	3SB	110	TO DISTRIBUTING FRAME	
	(6) IO	3SB			
	(10) IO	3SB			
	(11) IO	3SB			
DSCG51	(5) IO	3SG	010	TO DISTRIBUTING FRAME	
	(6) IO	3SG			
	(10) IO	3SG			
	(11) IO	3SG			
DTCS1	(3) IO	3T	024	TO DISTRIBUTING FRAME	
	(4) IO	3T			
	(5) I	3T			
	(6) IO	3T			
	(8) IO	3T			
	(9) IO	3T			
	(10) I	3T			
	(11) IO	3T			
DT1C51	(5) IO	3T1	124	TO DISTRIBUTING FRAME	
	(10) IO	3T1			
GRD1	(3) GRD	AR2	032		
	(4) GRD	AR0			
	(5) GRD	AR0			
	(6) GRD	AR0			
	(7) GRD	AR			
	(8) GRD	AR2			
	(9) GRD	AR0			
	(10) GRD	AR0			
	(11) GRD	AR0			
	(3) GRD	AR0	033		
	(4) GRD	AR2			
	(5) GRD	AR2			
	(6) GRD	AR2			
	(7) GRD	AR			
	(8) GRD	AR0			
	(9) GRD	AR2			
	(10) GRD	AR2			
	(11) GRD	AR2			
	(3) GRD	DR0	034		
	(4) GRD	DR0			
	(5) GRD	DR0			
	(6) GRD	DR0			
	(7) GRD	DR			
	(8) GRD	DR0			
	(9) GRD	DR0			
	(10) GRD	DR0			
	(11) GRD	DR0			
	(3) GRD	DR2	035		
	(4) GRD	DR2			
	(5) GRD	DR2			
	(6) GRD	DR2			
	(7) GRD	DR			
	(8) GRD	DR2			
	(9) GRD	DR2			
	(10) GRD	DR2			
	(11) GRD	DR2			
	(3) GRD	AR3	132		
	(4) GRD	AR1			
	(5) GRD	AR1			
	(6) GRD	AR1			
	(7) GRD	AR			
	(8) GRD	AR3			
	(9) GRD	AR1			
	(10) GRD	AR1			
	(11) GRD	AR1			

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
	(3) GRD	AR1	133		
	(4) GRD	AR			
	(5) GRD	AR3			
	(6) GRD	AR3			
	(7) GRD	AR			
	(8) GRD	AR1			
	(9) GRD	AR3			
	(10) GRD	AR3			
	(11) GRD	AR3			
	(3) GRD	DR1	134		
	(4) GRD	DR1			
	(5) GRD	DR1			
	(6) GRD	DR1			
	(7) GRD	DR			
	(8) GRD	DR1			
	(9) GRD	DR1			
	(10) GRD	DR1			
	(11) GRD	DR1			
	(3) GRD	DR3	135		
	(4) GRD	DR3			
	(5) GRD	DR3			
	(6) GRD	DR3			
	(7) GRD	DR			
	(8) GRD	DR3			
	(9) GRD	DR3			
	(10) GRD	DR3			
	(11) GRD	DR3			
MIC1	I	MIC	145	2/9	
	I	MIC	146	2/9	
P11	I	P	156	2/9	
001	(3) I	300	056	2/9	
	(4) I	300			
	(5) I	300			
	(6) I	300			
	(8) I	300			
	(9) I	300			
	(10) I	300			
	(11) I	300			
0121	I	10E	153	2/9	
0161	I	10Q	054	2/9	
0201	(3) I	20E	154	2/9	
	(4) I	20E			
	(5) I	20E			
	(6) I	20E			
	(8) I	20E			
	(9) I	20E			
	(10) I	20E			
	(11) I	20E			
0241	(3) I	20D	055	2/9	
	(4) I	20D			
	(5) I	20D			
	(6) I	20D			
	(8) I	20D			
	(9) I	20D			
	(10) I	20D			
	(11) I	20D			
0281	(3) I	30E	155	2/9	
	(4) I	30E			
	(5) I	30E			
	(6) I	30E			
	(8) I	30E			
	(9) I	30E			
	(10) I	30E			
	(11) I	30E			
041	I	00E	052	2/9	
081	(3) I	00D	053	2/9	
	(4) I	00D			
	(5) I	00D			
	(6) I	00D			

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
	(7) I	00D			
	(8) I	00D			
	(9) I	00D			
	(10) I	00D			
	(11) I	00D			
SD1	(7) I	SD	046	2/9	
TST01	IO	TST0	013	2/1	
TST11	IO	TST1	014	2/1	
TST21	(5) IO	TST2	113	2/1	
	(6) IO	TST2			
	(7) IO	TST2			
	(10) IO	TST2			
	(11) IO	TST2			
TST31	(5) IO	TST3	114	2/1	
	(6) IO	TST3			
	(7) IO	TST3			
	(10) IO	TST3			
	(11) IO	TST3			
TST41	(3) IO	TST4	015	2/1	
	(4) IO	TST4			
	(5) IO	TST4			
	(6) IO	TST4			
	(8) IO	TST4			
	(9) IO	TST4			
	(10) IO	TST4			
	(11) IO	TST4			
TST51	(3) IO	TST5	016	2/1	
	(4) IO	TST5			
	(5) IO	TST5			
	(6) IO	TST5			
	(8) IO	TST5			
	(9) IO	TST5			
	(10) IO	TST5			
	(11) IO	TST5			
TST61	(5) IO	TST6	115	2/1	
	(6) IO	TST6			
	(10) IO	TST6			
	(11) IO	TST6			
TST71	(5) IO	TST7	116	2/1	
	(6) IO	TST7			
	(10) IO	TST7			
	(11) IO	TST7			
W01	(7) I	W0	143	2/9	
4MCLK1	(3) I	4MCLK	049	2/9	
	(4) I	4MCLK			
	(5) I	4MCLK			
	(6) I	4MCLK			
	(7) I	4MCLK			
	(8) I	4MCLK			
	(9) I	4MCLK			
	(10) I	4MCLK			
	(11) I	4MCLK			

NOTE(S):

PART OF FS 2
SYMBOL(S) 3

COPYRIGHT (C) 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE C2
		ISSUE 9AC
AT&T	SD-5D300-01	BZCF

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 4

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EDPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-156	SN102	A	3(T)
1.LSO	04-156	SN102B	A	3(S)
1.LSI	04-156	SN103	A	(4)
1.4EM	04-156	SN104	A	(5)
1.2EM	04-156	SN105	A	(6)
1.TST	04-156	SN107	A	(7)
1.TLSO	04-156	SN112	A	(8)
1.TLSI	04-156	SN113	A	(9)
1.T4EM	04-156	SN114	A	(10)
1.T2EM	04-156	SN115	A	(11)

SYMBOL NO. 4 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EDPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-156	SN102	A	3(T)
1.LSO	04-156	SN102B	A	3(S)
1.LSI	04-156	SN103	A	(4)
1.4EM	04-156	SN104	A	(5)
1.2EM	04-156	SN105	A	(6)
1.TST	04-156	SN107	A	(7)
1.TLSO	04-156	SN112	A	(8)
1.TLSI	04-156	SN113	A	(9)
1.T4EM	04-156	SN114	A	(10)
1.T2EM	04-156	SN115	A	(11)

SYMBOL NO. 4 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EDPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-156	SN102	A	3(T)
1.LSO	04-156	SN102B	A	3(S)
1.LSI	04-156	SN103	A	(4)
1.4EM	04-156	SN104	A	(5)
1.2EM	04-156	SN105	A	(6)
1.TST	04-156	SN107	A	(7)
1.TLSO	04-156	SN112	A	(8)
1.TLSI	04-156	SN113	A	(9)
1.T4EM	04-156	SN114	A	(10)
1.T2EM	04-156	SN115	A	(11)

SYMBOL NO. 4 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EDPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-156	SN102	A	3(T)
1.LSO	04-156	SN102B	A	3(S)
1.LSI	04-156	SN103	A	(4)
1.4EM	04-156	SN104	A	(5)
1.2EM	04-156	SN105	A	(6)
1.TST	04-156	SN107	A	(7)
1.TLSO	04-156	SN112	A	(8)
1.TLSI	04-156	SN113	A	(9)
1.T4EM	04-156	SN114	A	(10)
1.T2EM	04-156	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
+5A1	(3)PHR +5VA		037			
	(4)PHR +5VA					
	(5)PHR +5VA					
	(6)PHR +5VA					
	(7)PHR +5A					
	(8)PHR +5VA					
	(9)PHR +5VA					
	(10)PHR +5VA					
	(11)PHR +5VA					
	(3)PHR +5VA		137			
	(4)PHR +5VA					
	(5)PHR +5VA					
	(6)PHR +5VA					
	(7)PHR +5A					
	(8)PHR +5VA					
	(9)PHR +5VA					
	(10)PHR +5VA					
	(11)PHR +5VA					
+5D1	(3)PHR +5VD		039			
	(4)PHR +5VD					
	(5)PHR +5VD					
	(6)PHR +5VD					
	(7)PHR +5D					
	(8)PHR +5VD					
	(9)PHR +5VD					
	(10)PHR +5VD					
	(11)PHR +5VD					
	(3)PHR +5VD		040			
	(4)PHR +5VD					
	(5)PHR +5VD					
	(6)PHR +5VD					
	(7)PHR +5D					
	(8)PHR +5VD					
	(9)PHR +5VD					
	(10)PHR +5VD					
	(11)PHR +5VD					
	(3)PHR +5VD		139			
	(4)PHR +5VD					
	(5)PHR +5VD					
	(6)PHR +5VD					
	(7)PHR +5D					
	(8)PHR +5VD					
	(9)PHR +5VD					
	(10)PHR +5VD					
	(11)PHR +5VD					
	(3)PHR +5VD		140			
	(4)PHR +5VD					
	(5)PHR +5VD					
	(6)PHR +5VD					
	(7)PHR +5D					
	(8)PHR +5VD					
	(9)PHR +5VD					
	(10)PHR +5VD					
	(11)PHR +5VD					
-48R1	(3)PHR -48R		001			
	(4)GRD 48FR					
	(5)GRD -48R					
	(6)GRD -48R					
	(7)GRD -48R					
	(8)PHR -48R					
	(9)GRD 48FR					
	(10)GRD -48R					
	(11)GRD -48R					
	(3)PHR -48R		101			
	(4)GRD 48FR					
	(5)GRD -48R					
	(6)GRD -48R					
	(7)GRD -48R					
	(8)PHR -48R					
	(9)GRD 48FR					
	(10)GRD -48R					

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
-48V1	(11)GRD -48R		000			
	(3)PHR -48V					
	(4)PHR -48F					
	(5)PHR -48V					
	(6)PHR -48V					
	(7)PHR -48V					
	(8)PHR -48V					
	(9)PHR -48F					
	(10)PHR -48V					
	(11)PHR -48V					
	(3)PHR -48V		100			
	(4)PHR -48F					
	(5)PHR -48V					
	(6)PHR -48V					
	(7)PHR -48V					
	(8)PHR -48V					
	(9)PHR -48F					
	(10)PHR -48V					
	(11)PHR -48V					
	(3)PHR -5VA		036			
	(4)PHR -5VA					
	(5)PHR -5VA					
	(6)PHR -5VA					
	(7)PHR -5A					
	(8)PHR -5VA					
	(9)PHR -5VA					
	(10)PHR -5VA					
	(11)PHR -5VA					
	(3)PHR -5VA		136			
	(4)PHR -5VA					
	(5)PHR -5VA					
	(6)PHR -5VA					
	(7)PHR -5A					
	(8)PHR -5VA					
	(9)PHR -5VA					
	(10)PHR -5VA					
	(11)PHR -5VA					
AEC41	(5)10 OE		005		TO DISTRIBUTING FRAME	
	(6)10 OE					
	(7)10 OTBT(0)					
	(10)10 OE					
	(11)10 OE					
AMC41	(5)10 OM		105		TO DISTRIBUTING FRAME	
	(6)10 OM					
	(7)10 OTBT(1)					
	(10)10 OM					
	(11)10 OM					
ARC41	(3)10 OR		017		TO DISTRIBUTING FRAME	
	(4)10 OR					
	(5)1 OR					
	(6)10 OR					
	(7)10 OR					
	(8)10 OR					
	(9)10 OR					
	(10)1 OR					
	(11)10 OR					
AR1C41	(5)0 OR1		117		TO DISTRIBUTING FRAME	
	(7)10 OG					
	(10)0 OR1					
ASBC41	(5)10 OSB		104		TO DISTRIBUTING FRAME	
	(6)10 OSB					
	(7)10 OTBR(1)					
	(10)10 OSB					
	(11)10 OSB					
ASGC41	(5)10 OSG		004		TO DISTRIBUTING FRAME	
	(6)10 OSG					
	(7)10 OTBR(0)					
	(10)10 OSG					
	(11)10 OSG					

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
ASH01	(7)0T ASMA		150		2/1	
ASH11	(7)0T ASMB		149		2/1	
ATC41	(3)10 OT		018		TO DISTRIBUTING FRAME	
	(4)10 OT					
	(5)1 OT					
	(6)10 OT					
	(7)10 OT					
	(8)10 OT					
	(9)10 OT					
	(10)1 OT					
	(11)10 OT					
AT1C41	(5)0 OT1		118		TO DISTRIBUTING FRAME	
	(7)10 OS					
	(10)0 OT1					
A41	(7)1 AX		142		2/9	
BEC41	(5)10 1E		007		TO DISTRIBUTING FRAME	
	(6)10 1E					
	(7)10 1TBT(0)					
	(10)10 1E					
	(11)10 1E					
BMC41	(5)10 1M		107		TO DISTRIBUTING FRAME	
	(6)10 1M					
	(7)10 1TBT(1)					
	(10)10 1M					
	(11)10 1M					
BRC41	(3)10 1R		019		TO DISTRIBUTING FRAME	
	(4)10 1R					
	(5)1 1R					
	(6)10 1R					
	(7)10 1R					
	(8)10 1R					
	(9)10 1R					
	(10)1 1R					
	(11)10 1R					
BR1C41	(5)0 1R1		119		TO DISTRIBUTING FRAME	
	(7)10 1G					
	(10)0 1R1					
BSBC41	(5)10 1SB		106		TO DISTRIBUTING FRAME	
	(6)10 1SB					
	(7)10 1TBR(1)					
	(10)10 1SB					
	(11)10 1SB					
BSGC41	(5)10 1SG		006		TO DISTRIBUTING FRAME	
	(6)10 1SG					
	(7)10 1TBR(0)					
	(10)10 1SG					
	(11)10 1SG					
BTC41	(3)10 1T		020		TO DISTRIBUTING FRAME	
	(4)10 1T					
	(5)1 1T					
	(6)10 1T					
	(7)10 1T					
	(8)10 1T					
	(9)10 1T					
	(10)1 1T					
	(11)10 1T					
BT1C41	(5)0 1T1		120		TO DISTRIBUTING FRAME	
	(7)10 1S					
	(10)0 1T1					
B01	(7)1 B0		045		2/9	
B11	(7)1 B1		044		2/9	
CDAIN1	OT	CDAIN	147		2/1	
CDAO1	(3)1	CDAO1	148		2/9	
	(4)1	CDAO1				
	(5)1	CDAO1				
	(6)1	CDAO1				
	(7)1	CDAO1				
	(8)1	CDAO1				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
CEC41	(9)1 CDAOT		009		TO DISTRIBUTING FRAME	
	(10)1 CDAOT					
	(11)1 CDAOT					
	(5)10 ZE					
	(6)10 ZE					
	(10)10 ZE					
	(11)10 ZE					
CMC41	(5)10 2M		109		TO DISTRIBUTING FRAME	
	(6)10					

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 4 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 4 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

SYMBOL NO. 4 (CONT)
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-156	SN102	A	3(T)
1.LSD	04-156	SN102B	A	3(S)
1.LSI	04-156	SN103	A	(4)
1.4EM	04-156	SN104	A	(5)
1.2EM	04-156	SN105	A	(6)
1.TST	04-156	SN107	A	(7)
1.TLSD	04-156	SN112	A	(8)
1.TLSI	04-156	SN113	A	(9)
1.T4EM	04-156	SN114	A	(10)
1.T2EM	04-156	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-156	SN102	A	3(T)
1.LSD	04-156	SN102B	A	3(S)
1.LSI	04-156	SN103	A	(4)
1.4EM	04-156	SN104	A	(5)
1.2EM	04-156	SN105	A	(6)
1.TST	04-156	SN107	A	(7)
1.TLSD	04-156	SN112	A	(8)
1.TLSI	04-156	SN113	A	(9)
1.T4EM	04-156	SN114	A	(10)
1.T2EM	04-156	SN115	A	(11)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-156	SN102	A	3(T)
1.LSD	04-156	SN102B	A	3(S)
1.LSI	04-156	SN103	A	(4)
1.4EM	04-156	SN104	A	(5)
1.2EM	04-156	SN105	A	(6)
1.TST	04-156	SN107	A	(7)
1.TLSD	04-156	SN112	A	(8)
1.TLSI	04-156	SN113	A	(9)
1.T4EM	04-156	SN114	A	(10)
1.T2EM	04-156	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8)IO	3R				
	(9)IO	3R				
	(10)I	3R				
	(11)IO	3R				
DR1C41	(5)IO	3R1	123		TO DISTRIBUTING FRAME	
	(10)IO	3R1				
DSBC41	(5)IO	3SB	110		TO DISTRIBUTING FRAME	
	(6)IO	3SB				
	(10)IO	3SB				
	(11)IO	3SB				
DSGC41	(5)IO	3SG	010		TO DISTRIBUTING FRAME	
	(6)IO	3SG				
	(10)IO	3SG				
	(11)IO	3SG				
DTC41	(3)IO	3T	024		TO DISTRIBUTING FRAME	
	(4)IO	3T				
	(5)I	3T				
	(6)IO	3T				
	(8)IO	3T				
	(9)IO	3T				
	(10)I	3T				
	(11)IO	3T				
DT1C41	(5)IO	3T1	124		TO DISTRIBUTING FRAME	
	(10)IO	3T1				
GRD1	(3)GRD	AR2	032			
	(4)GRD	AR0				
	(5)GRD	AR0				
	(6)GRD	AR0				
	(7)GRD	AR				
	(8)GRD	AR2				
	(9)GRD	AR0				
	(10)GRD	AR0				
	(11)GRD	AR0				
	(3)GRD	AR0	033			
	(4)GRD	AR2				
	(5)GRD	AR2				
	(6)GRD	AR2				
	(7)GRD	AR0				
	(8)GRD	AR0				
	(9)GRD	AR2				
	(10)GRD	AR2				
	(11)GRD	AR2				
	(3)GRD	DRO	034			
	(4)GRD	DRO				
	(5)GRD	DRO				
	(6)GRD	DRO				
	(7)GRD	DR				
	(8)GRD	DRO				
	(9)GRD	DRO				
	(10)GRD	DRO				
	(11)GRD	DRO				
	(3)GRD	DR2	035			
	(4)GRD	DR2				
	(5)GRD	DR2				
	(6)GRD	DR2				
	(7)GRD	DR				
	(8)GRD	DR2				
	(9)GRD	DR2				
	(10)GRD	DR2				
	(11)GRD	DR2				
	(3)GRD	AR3	132			
	(4)GRD	AR1				
	(5)GRD	AR1				
	(6)GRD	AR1				
	(7)GRD	AR				
	(8)GRD	AR3				
	(9)GRD	AR1				
	(10)GRD	AR1				
	(11)GRD	AR1				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(3)GRD	AR1				
	(4)GRD	AR	133			
	(5)GRD	AR3				
	(6)GRD	AR3				
	(7)GRD	AR				
	(8)GRD	AR1				
	(9)GRD	AR3				
	(10)GRD	AR3				
	(11)GRD	AR3				
	(3)GRD	DR1	134			
	(4)GRD	DR1				
	(5)GRD	DR1				
	(6)GRD	DR1				
	(7)GRD	DR				
	(8)GRD	DR1				
	(9)GRD	DR1				
	(10)GRD	DR1				
	(11)GRD	DR1				
	(3)GRD	DR3	135			
	(4)GRD	DR3				
	(5)GRD	DR3				
	(6)GRD	DR3				
	(7)GRD	DR				
	(8)GRD	DR3				
	(9)GRD	DR3				
	(10)GRD	DR3				
	(11)GRD	DR3				
MIC1	I	MIC	145		2/9	
	I	MIC	146		2/9	
P01	I	P	156		2/9	
Q01	(3)I	300	056		2/9	
	(4)I	300				
	(5)I	300				
	(6)I	300				
	(8)I	300				
	(9)I	300				
	(10)I	300				
	(11)I	300				
Q121	I	10E	153		2/9	
Q161	I	100	054		2/9	
Q201	(3)I	20E	154		2/9	
	(4)I	20E				
	(5)I	20E				
	(6)I	20E				
	(8)I	20E				
	(9)I	20E				
	(10)I	20E				
	(11)I	20E				
Q241	(3)I	20D	055		2/9	
	(4)I	20D				
	(5)I	20D				
	(6)I	20D				
	(8)I	20D				
	(9)I	20D				
	(10)I	20D				
	(11)I	20D				
Q281	(3)I	30E	155		2/9	
	(4)I	30E				
	(5)I	30E				
	(6)I	30E				
	(8)I	30E				
	(9)I	30E				
	(10)I	30E				
	(11)I	30E				
Q41	I	00E	052		2/9	
Q81	(3)I	000	053		2/9	
	(4)I	000				
	(5)I	000				
	(6)I	000				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(7)I	00D				
	(8)I	00D				
	(9)I	00D				
	(10)I	00D				
	(11)I	00D				
SD1	(7)I	SD	046		2/9	
TST01	IO	TST0	013		2/1	
TST11	IO	TST1	014		2/1	
TST21	(5)IO	TST2	113		2/1	
	(6)IO	TST2				
	(7)IO	TST2				
	(10)IO	TST2				
	(11)IO	TST2				
TST31	(5)IO	TST3	114		2/1	
	(6)IO	TST3				
	(7)IO	TST3				
	(10)IO	TST3				
	(11)IO	TST3				
TST41	(3)IO	TST4	015		2/1	
	(4)IO	TST4				
	(5)IO	TST4				
	(6)IO	TST4				
	(8)IO	TST4				
	(9)IO	TST4				
	(10)IO	TST4				
	(11)IO	TST4				
TST51	(3)IO	TST5	016		2/1	
	(4)IO	TST5				
	(5)IO	TST5				
	(6)IO	TST5				
	(8)IO	TST5				
	(9)IO	TST5				
	(10)IO	TST5				
	(11)IO	TST5				
TST61	(5)IO	TST6	115		2/1	
	(6)IO	TST6				
	(10)IO	TST6				
	(11)IO	TST6				
TST71	(5)IO	TST7	116		2/1	
	(6)IO	TST7				
	(10)IO	TST7				
	(11)IO	TST7				
W01	(7)I	W0	143		2/9	
4MCLK1	(3)I	4MCLK	049		2/9	
	(4)I	4MCLK				
	(5)I	4MCLK				
	(6)I	4MCLK				
	(7)I	4MCLK				
	(8)I	4MCLK				
	(9)I	4MCLK				
	(10)I	4MCLK				
	(11)I	4MCLK				

NOTE(S):

PART OF FS 2
SYMBOL(S) 4

COPYRIGHT (C) 1990 AT&T
ALL RIGHTS RESERVED

SESS TRUNK UNIT

DWG SIZE	ISSUE
02	9AC

AT&T SD-5D300-01 B2CH

PRINTED IN U.S.A.

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 5
TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-148	SN102	A	3(T)
1.LSD	04-148	SN102B	A	3(S)
1.LSI	04-148	SN103	A	(4)
1.4EM	04-148	SN104	A	(5)
1.2EM	04-148	SN105	A	(6)
1.TST	04-148	SN107	A	(7)
1.TLSD	04-148	SN112	A	(8)
1.TLSI	04-148	SN113	A	(9)
1.T4EM	04-148	SN114	A	(10)
1.T2EM	04-148	SN115	A	(11)

SYMBOL NO. 5 (CONT)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-148	SN102	A	3(T)
1.LSD	04-148	SN102B	A	3(S)
1.LSI	04-148	SN103	A	(4)
1.4EM	04-148	SN104	A	(5)
1.2EM	04-148	SN105	A	(6)
1.TST	04-148	SN107	A	(7)
1.TLSD	04-148	SN112	A	(8)
1.TLSI	04-148	SN113	A	(9)
1.T4EM	04-148	SN114	A	(10)
1.T2EM	04-148	SN115	A	(11)

SYMBOL NO. 5 (CONT)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-148	SN102	A	3(T)
1.LSD	04-148	SN102B	A	3(S)
1.LSI	04-148	SN103	A	(4)
1.4EM	04-148	SN104	A	(5)
1.2EM	04-148	SN105	A	(6)
1.TST	04-148	SN107	A	(7)
1.TLSD	04-148	SN112	A	(8)
1.TLSI	04-148	SN113	A	(9)
1.T4EM	04-148	SN114	A	(10)
1.T2EM	04-148	SN115	A	(11)

SYMBOL NO. 5 (CONT)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-148	SN102	A	3(T)
1.LSD	04-148	SN102B	A	3(S)
1.LSI	04-148	SN103	A	(4)
1.4EM	04-148	SN104	A	(5)
1.2EM	04-148	SN105	A	(6)
1.TST	04-148	SN107	A	(7)
1.TLSD	04-148	SN112	A	(8)
1.TLSI	04-148	SN113	A	(9)
1.T4EM	04-148	SN114	A	(10)
1.T2EM	04-148	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
+5A1	(3)PWR	+5VA	037			
	(4)PWR	+5VA				
	(5)PWR	+5VA				
	(6)PWR	+5VA				
	(7)PWR	+5A				
	(8)PWR	+5VA				
	(9)PWR	+5VA				
	(10)PWR	+5VA				
	(11)PWR	+5VA				
	(3)PWR	+5VA	137			
	(4)PWR	+5VA				
	(5)PWR	+5VA				
	(6)PWR	+5VA				
	(7)PWR	+5A				
	(8)PWR	+5VA				
	(9)PWR	+5VA				
	(10)PWR	+5VA				
	(11)PWR	+5VA				
+5D1	(3)PWR	+5VD	039			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	040			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	139			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
	(3)PWR	+5VD	140			
	(4)PWR	+5VD				
	(5)PWR	+5VD				
	(6)PWR	+5VD				
	(7)PWR	+5D				
	(8)PWR	+5VD				
	(9)PWR	+5VD				
	(10)PWR	+5VD				
	(11)PWR	+5VD				
-48R1	(3)PWR	-48R	001			
	(4)GRD	48FR				
	(5)GRD	-48R				
	(6)GRD	-48R				
	(7)GRD	-48R				
	(8)PWR	-48R				
	(9)GRD	48FR				
	(10)GRD	-48R				
	(11)GRD	-48R				
	(3)PWR	-48R	101			
	(4)GRD	48FR				
	(5)GRD	-48R				
	(6)GRD	-48R				
	(7)GRD	-48R				
	(8)PWR	-48R				
	(9)GRD	48FR				
	(10)GRD	-48R				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
-48V1	(11)GRD	-48R	000			
	(3)PWR	-48V				
	(4)PWR	-48F				
	(5)PWR	-48V				
	(6)PWR	-48V				
	(7)PWR	-48V				
	(8)PWR	-48V				
	(9)PWR	-48F				
	(10)PWR	-48V				
	(11)PWR	-48V				
	(3)PWR	-48V	100			
	(4)PWR	-48F				
	(5)PWR	-48V				
	(6)PWR	-48V				
	(7)PWR	-48V				
	(8)PWR	-48V				
	(9)PWR	-48F				
	(10)PWR	-48V				
	(11)PWR	-48V				
-5A1	(3)PWR	-5VA	036			
	(4)PWR	-5VA				
	(5)PWR	-5VA				
	(6)PWR	-5VA				
	(7)PWR	-5A				
	(8)PWR	-5VA				
	(9)PWR	-5VA				
	(10)PWR	-5VA				
	(11)PWR	-5VA				
	(3)PWR	-5VA	136			
	(4)PWR	-5VA				
	(5)PWR	-5VA				
	(6)PWR	-5VA				
	(7)PWR	-5A				
	(8)PWR	-5VA				
	(9)PWR	-5VA				
	(10)PWR	-5VA				
	(11)PWR	-5VA				
AEC31	(5)IO	OE	005		TO DISTRIBUTING FRAME	
	(6)IO	OE				
	(7)IO	OTBT(0)				
	(10)IO	OE				
	(11)IO	OE				
AMC31	(5)IO	OM	105		TO DISTRIBUTING FRAME	
	(6)IO	OM				
	(7)IO	OTBT(1)				
	(10)IO	OM				
	(11)IO	OM				
ARC31	(3)IO	OR	017		TO DISTRIBUTING FRAME	
	(4)IO	OR				
	(5)I	OR				
	(6)IO	OR				
	(7)IO	OR				
	(8)IO	OR				
	(9)IO	OR				
	(10)I	OR				
	(11)IO	OR				
AR1C31	(5)IO	OR1	117		TO DISTRIBUTING FRAME	
	(7)IO	OR1				
	(10)IO	OR1				
ASBC31	(5)IO	OSB	104		TO DISTRIBUTING FRAME	
	(6)IO	OSB				
	(7)IO	OTBR(1)				
	(10)IO	OSB				
	(11)IO	OSB				
ASGC31	(5)IO	OSG	004		TO DISTRIBUTING FRAME	
	(6)IO	OSG				
	(7)IO	OTBR(0)				
	(10)IO	OSG				
	(11)IO	OSG				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
ASH01	(7)OT	ASHA	150		2/1	
ASH11	(7)OT	ASWB	149		2/1	
ATC31	(3)IO	OT	018		TO DISTRIBUTING FRAME	
	(4)IO	OT				
	(5)I	OT				
	(6)IO	OT				
	(7)IO	OT				
	(8)IO	OT				
	(9)IO	OT				
	(10)I	OT				
	(11)IO	OT				
AT1C31	(5)IO	OT1	118		TO DISTRIBUTING FRAME	
	(7)IO	OS				
	(10)IO	OT1				
A31	(7)I	AX	142		2/9	
BEC31	(5)IO	IE	007		TO DISTRIBUTING FRAME	
	(6)IO	IE				
	(7)IO	1TBT(0)				
	(10)IO	IE				
	(11)IO	IE				
BMC31	(5)IO	1M	107		TO DISTRIBUTING FRAME	
	(6)IO	1M				
	(7)IO	1TBT(1)				
	(10)IO	1M				
	(11)IO	1M				
BRC31	(3)IO	1R	019		TO DISTRIBUTING FRAME	
	(4)IO	1R				
	(5)I	1R				
	(6)IO	1R				
	(7)IO	1R				
	(8)IO	1R				
	(9)IO	1R				
	(10)I	1R				
	(11)IO	1R				
BR1C31	(5)IO	1R1	119		TO DISTRIBUTING FRAME	
	(7)IO	1C				
	(10)IO	1R1				
BSBC31	(5)IO	1SB	106		TO DISTRIBUTING FRAME	
	(6)IO	1SB				
	(7)IO	1TBR(1)				
	(10)IO	1SB				
	(11)IO	1SB				
BSGC31	(5)IO	1SG	006		TO DISTRIBUTING FRAME	
	(6)IO	1SG				
	(7)IO	1TBR(0)				
	(10)IO	1SG				
	(11)IO	1SG				
BTC31	(3)IO	1T	020		TO DISTRIBUTING FRAME	
	(4)IO	1T				
	(5)I	1T				
	(6)IO	1T				
	(7)IO	1T				
	(8)IO	1T				
	(9)IO	1T				
	(10)I	1T				
	(11)IO	1T				
BT1C31	(5)IO	1T1	120		TO DISTRIBUTING FRAME	
	(7)IO	1S				
	(10)IO	1T1				
B01	(7)I	B0	045		2/9	
B11	(7)I	B1	044		2/9	
CDAIN1	OT	CDAIN	147		2/1	
CDAO11	(3)I	CDAO1	148		2/9	
	(4)I	CDAO1				
	(5)I	CDAO1				
	(6)I	CDAO1				
	(7)I	CDAO1				
	(8)I	CDAO1				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
CEC31	(5)IO	ZE	009		TO DISTRIBUTING FRAME	
	(6)IO	ZE				
	(10)IO	ZE				
	(11)IO	ZE				
CMC31	(5)IO	2M	109		TO DISTRIBUTING FRAME	
	(6)IO	2M				
	(10)IO	2M				
	(11)IO	2M				
CRC31	(3)IO	2R	021		TO DISTRIBUTING FRAME	
	(4)IO	2R				
	(5)I	2R				
	(6)IO	2R				
	(8)IO	2R				
	(9)IO					

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 5 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-148	SN102	A	3(T)
1.LSO	04-148	SN102B	A	3(S)
1.LSI	04-148	SN103	A	(4)
1.4EM	04-148	SN104	A	(5)
1.2EM	04-148	SN105	A	(6)
1.TST	04-148	SN107	A	(7)
1.TLSO	04-148	SN112	A	(8)
1.TLSI	04-148	SN113	A	(9)
1.T4EM	04-148	SN114	A	(10)
1.T2EM	04-148	SN115	A	(11)

SYMBOL NO. 5 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-148	SN102	A	3(T)
1.LSO	04-148	SN102B	A	3(S)
1.LSI	04-148	SN103	A	(4)
1.4EM	04-148	SN104	A	(5)
1.2EM	04-148	SN105	A	(6)
1.TST	04-148	SN107	A	(7)
1.TLSO	04-148	SN112	A	(8)
1.TLSI	04-148	SN113	A	(9)
1.T4EM	04-148	SN114	A	(10)
1.T2EM	04-148	SN115	A	(11)

SYMBOL NO. 5 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-148	SN102	A	3(T)
1.LSO	04-148	SN102B	A	3(S)
1.LSI	04-148	SN103	A	(4)
1.4EM	04-148	SN104	A	(5)
1.2EM	04-148	SN105	A	(6)
1.TST	04-148	SN107	A	(7)
1.TLSO	04-148	SN112	A	(8)
1.TLSI	04-148	SN113	A	(9)
1.T4EM	04-148	SN114	A	(10)
1.T2EM	04-148	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8)IO	3R				
	(9)IO	3R				
	(10)I	3R				
	(11)IO	3R				
DR1C31	(5)O	3R1	123		TO DISTRIBUTING FRAME	
	(10)O	3R1				
DSBC31	(5)IO	3SB	110		TO DISTRIBUTING FRAME	
	(6)IO	3SB				
	(10)IO	3SB				
	(11)IO	3SB				
DSCC31	(5)IO	3SG	010		TO DISTRIBUTING FRAME	
	(6)IO	3SG				
	(10)IO	3SG				
	(11)IO	3SG				
DTC31	(3)IO	3T	024		TO DISTRIBUTING FRAME	
	(4)IO	3T				
	(5)I	3T				
	(6)IO	3T				
	(8)IO	3T				
	(9)IO	3T				
	(10)I	3T				
	(11)IO	3T				
DT1C31	(5)O	3T1	124		TO DISTRIBUTING FRAME	
	(10)O	3T1				
GRD1	(3)GRD	AR2	052			
	(4)GRD	AR0				
	(5)GRD	AR0				
	(6)GRD	AR0				
	(7)GRD	AR				
	(8)GRD	AR2				
	(9)GRD	AR0				
	(10)GRD	AR0				
	(11)GRD	AR0				
	(3)GRD	AR0	033			
	(4)GRD	AR2				
	(5)GRD	AR2				
	(6)GRD	AR2				
	(7)GRD	AR				
	(8)GRD	AR0				
	(9)GRD	AR2				
	(10)GRD	AR2				
	(11)GRD	AR2				
	(3)GRD	DR0	034			
	(4)GRD	DR0				
	(5)GRD	DR0				
	(6)GRD	DR0				
	(7)GRD	DR				
	(8)GRD	DR0				
	(9)GRD	DR0				
	(10)GRD	DR0				
	(11)GRD	DR0				
	(3)GRD	DR2	035			
	(4)GRD	DR2				
	(5)GRD	DR2				
	(6)GRD	DR2				
	(7)GRD	DR				
	(8)GRD	DR2				
	(9)GRD	DR2				
	(10)GRD	DR2				
	(11)GRD	DR2				
	(3)GRD	AR3	132			
	(4)GRD	AR1				
	(5)GRD	AR1				
	(6)GRD	AR1				
	(7)GRD	AR				
	(8)GRD	AR3				
	(9)GRD	AR1				
	(10)GRD	AR1				
	(11)GRD	AR1				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(3)GRD	AR1	133			
	(4)GRD	AR				
	(5)GRD	AR3				
	(6)GRD	AR3				
	(7)GRD	AR				
	(8)GRD	AR1				
	(9)GRD	AR3				
	(10)GRD	AR3				
	(11)GRD	AR3				
	(3)GRD	DR1	134			
	(4)GRD	DR1				
	(5)GRD	DR1				
	(6)GRD	DR1				
	(7)GRD	DR				
	(8)GRD	DR1				
	(9)GRD	DR1				
	(10)GRD	DR1				
	(11)GRD	DR1				
	(3)GRD	DR3	135			
	(4)GRD	DR3				
	(5)GRD	DR3				
	(6)GRD	DR3				
	(7)GRD	DR				
	(8)GRD	DR3				
	(9)GRD	DR3				
	(10)GRD	DR3				
	(11)GRD	DR3				
MIC1	I	MIC	145		2/9	
	I	MIC	146		2/9	
P31	I	P	156		2/9	
001	I	00E	052		2/9	
0121	I	100	054		2/9	
0161	(3)I	20E	154		2/9	
	(4)I	20E				
	(5)I	20E				
	(6)I	20E				
	(8)I	20E				
	(9)I	20E				
	(10)I	20E				
	(11)I	20E				
0201	(3)I	200	055		2/9	
	(4)I	200				
	(5)I	200				
	(6)I	200				
	(8)I	200				
	(9)I	200				
	(10)I	200				
	(11)I	200				
0241	(3)I	30E	155		2/9	
	(4)I	30E				
	(5)I	30E				
	(6)I	30E				
	(8)I	30E				
	(9)I	30E				
	(10)I	30E				
	(11)I	30E				
0281	(3)I	300	056		2/9	
	(4)I	300				
	(5)I	300				
	(6)I	300				
	(8)I	300				
	(9)I	300				
	(10)I	300				
	(11)I	300				
041	(3)I	000	053		2/9	
	(4)I	000				
	(5)I	000				
	(6)I	000				
	(7)I	000				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8)I	000				
	(9)I	000				
	(10)I	000				
	(11)I	000				
081	I	10E	153		2/9	
SD1	(7)I	SD	046		2/9	
TST01	IO	TST0	013		2/1	
TST11	IO	TST1	014		2/1	
TST21	(5)IO	TST2	113		2/1	
	(6)IO	TST2				
	(7)IO	TST2				
	(10)IO	TST2				
TST31	(5)IO	TST3	114		2/1	
	(6)IO	TST3				
	(7)IO	TST3				
	(10)IO	TST3				
	(11)IO	TST3				
TST41	(3)IO	TST4	015		2/1	
	(4)IO	TST4				
	(5)IO	TST4				
	(6)IO	TST4				
	(8)IO	TST4				
	(9)IO	TST4				
	(10)IO	TST4				
	(11)IO	TST4				
TST51	(3)IO	TST5	016		2/1	
	(4)IO	TST5				
	(5)IO	TST5				
	(6)IO	TST5				
	(8)IO	TST5				
	(9)IO	TST5				
	(10)IO	TST5				
	(11)IO	TST5				
TST61	(5)IO	TST6	115		2/1	
	(6)IO	TST6				
	(10)IO	TST6				
	(11)IO	TST6				
TST71	(5)IO	TST7	116		2/1	
	(6)IO	TST7				
	(10)IO	TST7				
	(11)IO	TST7				
W01	(7)I	W0	143		2/9	
4MCLK1	(3)I	4MCLK	049		2/9	
	(4)I	4MCLK				
	(5)I	4MCLK				
	(6)I	4MCLK				
	(7)I	4MCLK				
	(8)I	4MCLK				
	(9)I	4MCLK				
	(10)I	4MCLK				
	(11)I	4MCLK				

NOTE(S):

PART OF FS 2
SYMBOL(S) 5

COPYRIGHT © 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		ISSUE 9AC
AT&T	SD-5D300-01	BZCK

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 6

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-140	SN102	A	3(T)
1.LSO	04-140	SN102B	A	3(S)
1.LSI	04-140	SN103	A	(4)
1.4EM	04-140	SN104	A	(5)
1.2EM	04-140	SN105	A	(6)
1.TST	04-140	SN107	A	(7)
1.TLSD	04-140	SN112	A	(8)
1.TLSI	04-140	SN113	A	(9)
1.T4EM	04-140	SN114	A	(10)
1.T2EM	04-140	SN115	A	(11)

SYMBOL NO. 6 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-140	SN102	A	3(T)
1.LSO	04-140	SN102B	A	3(S)
1.LSI	04-140	SN103	A	(4)
1.4EM	04-140	SN104	A	(5)
1.2EM	04-140	SN105	A	(6)
1.TST	04-140	SN107	A	(7)
1.TLSD	04-140	SN112	A	(8)
1.TLSI	04-140	SN113	A	(9)
1.T4EM	04-140	SN114	A	(10)
1.T2EM	04-140	SN115	A	(11)

SYMBOL NO. 6 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-140	SN102	A	3(T)
1.LSO	04-140	SN102B	A	3(S)
1.LSI	04-140	SN103	A	(4)
1.4EM	04-140	SN104	A	(5)
1.2EM	04-140	SN105	A	(6)
1.TST	04-140	SN107	A	(7)
1.TLSD	04-140	SN112	A	(8)
1.TLSI	04-140	SN113	A	(9)
1.T4EM	04-140	SN114	A	(10)
1.T2EM	04-140	SN115	A	(11)

SYMBOL NO. 6 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-140	SN102	A	3(T)
1.LSO	04-140	SN102B	A	3(S)
1.LSI	04-140	SN103	A	(4)
1.4EM	04-140	SN104	A	(5)
1.2EM	04-140	SN105	A	(6)
1.TST	04-140	SN107	A	(7)
1.TLSD	04-140	SN112	A	(8)
1.TLSI	04-140	SN113	A	(9)
1.T4EM	04-140	SN114	A	(10)
1.T2EM	04-140	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
+5A1	(3)PWR +5VA		037			
	(4)PWR +5VA					
	(5)PWR +5VA					
	(6)PWR +5VA					
	(7)PWR +5A					
	(8)PWR +5VA					
	(9)PWR +5VA					
	(10)PWR +5VA					
	(11)PWR +5VA					
	(3)PWR +5VA		137			
	(4)PWR +5VA					
	(5)PWR +5VA					
	(6)PWR +5VA					
	(7)PWR +5A					
	(8)PWR +5VA					
	(9)PWR +5VA					
	(10)PWR +5VA					
	(11)PWR +5VA					
+5D1	(3)PWR +5VD		039			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		040			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5VD					
	(7)PWR +5D					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
	(3)PWR +5VD		139			
	(4)PWR +5VD					
	(5)PWR +5VD					
	(6)PWR +5D					
	(7)PWR +5VD					
	(8)PWR +5VD					
	(9)PWR +5VD					
	(10)PWR +5VD					
	(11)PWR +5VD					
-48R1	(3)PWR -48R		001			
	(4)GRD 48FR					
	(5)GRD -48R					
	(6)GRD -48R					
	(7)GRD -48R					
	(8)PWR -48R					
	(9)GRD 48FR					
	(10)GRD -48R					
	(11)GRD -48R					
	(3)PWR -48R		101			
	(4)GRD 48FR					
	(5)GRD -48R					
	(6)GRD -48R					
	(7)GRD -48R					
	(8)PWR -48R					
	(9)GRD 48FR					
	(10)GRD -48R					

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
-48V1	(11)GRD -48R					
	(3)PWR -48V		000			
	(4)PWR -48F					
	(5)PWR -48V					
	(6)PWR -48V					
	(7)PWR -48V					
	(8)PWR -48V					
	(9)PWR -48F					
	(10)PWR -48V					
	(11)PWR -48V					
	(3)PWR -48V		100			
	(4)PWR -48F					
	(5)PWR -48V					
	(6)PWR -48V					
	(7)PWR -48V					
	(8)PWR -48V					
	(9)PWR -48F					
	(10)PWR -48V					
	(11)PWR -48V					
-5A1	(3)PWR -5VA		036			
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
	(3)PWR -5VA		136			
	(4)PWR -5VA					
	(5)PWR -5VA					
	(6)PWR -5VA					
	(7)PWR -5A					
	(8)PWR -5VA					
	(9)PWR -5VA					
	(10)PWR -5VA					
	(11)PWR -5VA					
AEC21	(5)10 OE		005		TO DISTRIBUTING FRAME	
	(6)10 OE					
	(7)10 OTBT(10)					
	(10)10 OE					
	(11)10 OE					
AMC21	(5)10 OM		105		TO DISTRIBUTING FRAME	
	(6)10 OM					
	(7)10 OTBT(11)					
	(10)10 OM					
	(11)10 OM					
ARC21	(3)10 OR		017		TO DISTRIBUTING FRAME	
	(4)10 OR					
	(5)1 OR					
	(6)10 OR					
	(7)10 OR					
	(8)10 OR					
	(9)10 OR					
	(10)1 OR					
	(11)10 OR					
AR1C21	(5)0 OR1		117		TO DISTRIBUTING FRAME	
	(7)10 OG					
	(10)0 OR1					
ASBC21	(5)10 OSB		104		TO DISTRIBUTING FRAME	
	(6)10 OSB					
	(7)10 OTBR(11)					
	(10)10 OSB					
	(11)10 OSB					
ASGC21	(5)10 OSG		004		TO DISTRIBUTING FRAME	
	(6)10 OSG					
	(7)10 OTBR(10)					
	(10)10 OSG					
	(11)10 OSG					

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
ASH01	(7)OT ASWB		149		2/1	
ASH11	(7)OT ASWA		150		2/1	
ATC21	(3)10 OT		018		TO DISTRIBUTING FRAME	
	(4)10 OT					
	(5)1 OT					
	(6)10 OT					
	(7)10 OT					
	(8)10 OT					
	(9)10 OT					
	(10)1 OT					
	(11)10 OT					
AT1C21	(5)0 OT1		118		TO DISTRIBUTING FRAME	
	(7)10 OS					
	(10)0 OT1					
A21	(7)1 AX		142		2/9	
BEC21	(5)10 1E		007		TO DISTRIBUTING FRAME	
	(6)10 1E					
	(7)10 1TBT(10)					
	(10)10 1E					
	(11)10 1E					
BMC21	(5)10 1M		107		TO DISTRIBUTING FRAME	
	(6)10 1M					
	(7)10 1TBT(11)					
	(10)10 1M					
	(11)10 1M					
BRC21	(3)10 1R		019		TO DISTRIBUTING FRAME	
	(4)10 1R					
	(5)1 1R					
	(6)10 1R					
	(7)10 1R					
	(8)10 1R					
	(9)10 1R					
	(10)1 1R					
	(11)10 1R					
BR1C21	(5)0 1R1		119		TO DISTRIBUTING FRAME	
	(7)10 1G					
	(10)0 1R1					
BSBC21	(5)10 1SB		106		TO DISTRIBUTING FRAME	
	(6)10 1SB					
	(7)10 1TBR(11)					
	(10)10 1SB					
	(11)10 1SB					
BSGC21	(5)10 1SG		006		TO DISTRIBUTING FRAME	
	(6)10 1SG					
	(7)10 1TBR(10)					
	(10)10 1SG					
	(11)10 1SG					
BT2C21	(3)10 1T		020		TO DISTRIBUTING FRAME	
	(4)10 1T					
	(5)1 1T					
	(6)10 1T					
	(7)10 1T					
	(8)10 1T					
	(9)10 1T					
	(10)1 1T					
	(11)10 1T					
BT1C21	(5)0 1T1		120		TO DISTRIBUTING FRAME	
	(7)10 1S					
	(10)0 1T1					
B01	(7)1 B0		045		2/9	
B11	(7)1 B1		044		2/9	
CDAIN1	OT CDAIN		147		2/1	
CDAOT1	(3)1 CDAOT		148		2/9	
	(4)1 CDAOT					
	(5)1 CDAOT					
	(6)1 CDAOT					
	(7)1 CDAOT					
	(8)1 CDAOT					

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
CEC21	(9)1 CDAOT					
	(10)1 CDAOT					
	(11)1 CDAOT					
	(5)10 2E		009		TO DISTRIBUTING FRAME	
	(6)10 2E					
	(10)10 2E					
	(11)10 2E					
CMC21	(5)10 2M		109		TO DISTRIBUTING FRAME	
	(6)10 2M					
	(10)10 2M					
	(11)10 2M					
CRC21	(3)10 2R		021		TO DISTRIBUTING FRAME	
	(4)10 2R					
	(5)1 2R					
	(6)10 2R					
	(8)10 2R					
	(9)10 2R				</	

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 6 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EDPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-140	SN102	A	3(T)
1.LSO	04-140	SN102B	A	3(S)
1.LSI	04-140	SN103	A	(4)
1.4EM	04-140	SN104	A	(5)
1.2EM	04-140	SN105	A	(6)
1.TST	04-140	SN107	A	(7)
1.TLSO	04-140	SN112	A	(8)
1.TLSI	04-140	SN113	A	(9)
1.T4EM	04-140	SN114	A	(10)
1.T2EM	04-140	SN115	A	(11)

SYMBOL NO. 6 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EDPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-140	SN102	A	3(T)
1.LSO	04-140	SN102B	A	3(S)
1.LSI	04-140	SN103	A	(4)
1.4EM	04-140	SN104	A	(5)
1.2EM	04-140	SN105	A	(6)
1.TST	04-140	SN107	A	(7)
1.TLSO	04-140	SN112	A	(8)
1.TLSI	04-140	SN113	A	(9)
1.T4EM	04-140	SN114	A	(10)
1.T2EM	04-140	SN115	A	(11)

SYMBOL NO. 6 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EDPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-140	SN102	A	3(T)
1.LSO	04-140	SN102B	A	3(S)
1.LSI	04-140	SN103	A	(4)
1.4EM	04-140	SN104	A	(5)
1.2EM	04-140	SN105	A	(6)
1.TST	04-140	SN107	A	(7)
1.TLSO	04-140	SN112	A	(8)
1.TLSI	04-140	SN113	A	(9)
1.T4EM	04-140	SN114	A	(10)
1.T2EM	04-140	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8)IO	3R				
	(9)IO	3R				
	(10)I	3R				
	(11)IO	3R				
DR1C21	(5)O	3R1	123		TO DISTRIBUTING FRAME	
	(10)O	3R1				
DSBC21	(5)IO	3SB	110		TO DISTRIBUTING FRAME	
	(6)IO	3SB				
	(10)IO	3SB				
	(11)IO	3SB				
DSGC21	(5)IO	3SG	010		TO DISTRIBUTING FRAME	
	(6)IO	3SG				
	(10)IO	3SG				
	(11)IO	3SG				
DTC21	(3)IO	3T	024		TO DISTRIBUTING FRAME	
	(4)IO	3T				
	(5)I	3T				
	(6)IO	3T				
	(8)IO	3T				
	(9)IO	3T				
	(10)I	3T				
	(11)IO	3T				
DT1C21	(5)O	3T1	124		TO DISTRIBUTING FRAME	
	(10)O	3T1				
GRD1	(3)GRD	AR2	032			
	(4)GRD	AR0				
	(5)GRD	AR0				
	(6)GRD	AR0				
	(7)GRD	AR				
	(8)GRD	AR2				
	(9)GRD	AR0				
	(10)GRD	AR0				
	(11)GRD	AR0				
	(3)GRD	AR0	033			
	(4)GRD	AR2				
	(5)GRD	AR2				
	(6)GRD	AR2				
	(7)GRD	AR				
	(8)GRD	AR0				
	(9)GRD	AR2				
	(10)GRD	AR2				
	(11)GRD	AR2				
	(3)GRD	DRO	034			
	(4)GRD	DRO				
	(5)GRD	DRO				
	(6)GRD	DRO				
	(7)GRD	DR				
	(8)GRD	DRO				
	(9)GRD	DRO				
	(10)GRD	DRO				
	(11)GRD	DRO				
	(3)GRD	DR2	035			
	(4)GRD	DR2				
	(5)GRD	DR2				
	(6)GRD	DR2				
	(7)GRD	DR				
	(8)GRD	DR2				
	(9)GRD	DR2				
	(10)GRD	DR2				
	(11)GRD	DR2				
	(3)GRD	AR3	132			
	(4)GRD	AR1				
	(5)GRD	AR1				
	(6)GRD	AR1				
	(7)GRD	AR				
	(8)GRD	AR3				
	(9)GRD	AR1				
	(10)GRD	AR1				
	(11)GRD	AR1				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(3)GRD	AR1		133		
	(4)GRD	AR				
	(5)GRD	AR3				
	(6)GRD	AR3				
	(7)GRD	AR				
	(8)GRD	AR1				
	(9)GRD	AR3				
	(10)GRD	AR3				
	(11)GRD	AR3				
	(3)GRD	DR1		134		
	(4)GRD	DR1				
	(5)GRD	DR1				
	(6)GRD	DR1				
	(7)GRD	DR				
	(8)GRD	DR1				
	(9)GRD	DR1				
	(10)GRD	DR1				
	(11)GRD	DR1				
	(3)GRD	DR3		135		
	(4)GRD	DR3				
	(5)GRD	DR3				
	(6)GRD	DR3				
	(7)GRD	DR				
	(8)GRD	DR3				
	(9)GRD	DR3				
	(10)GRD	DR3				
	(11)GRD	DR3				
MIC1	I	MIC		145		2/9
	I	MIC		146		2/9
P21	I	P		156		2/9
O01	I	00E		052		2/9
O121	I	100		054		2/9
O161	(3)I	20E		154		2/9
	(4)I	20E				
	(5)I	20E				
	(6)I	20E				
	(8)I	20E				
	(9)I	20E				
	(10)I	20E				
	(11)I	20E				
O201	(3)I	20D		055		2/9
	(4)I	20D				
	(5)I	20D				
	(6)I	20D				
	(8)I	20D				
	(9)I	20D				
	(10)I	20D				
	(11)I	20D				
O241	(3)I	30E		155		2/9
	(4)I	30E				
	(5)I	30E				
	(6)I	30E				
	(8)I	30E				
	(9)I	30E				
	(10)I	30E				
	(11)I	30E				
O281	(3)I	30D		056		2/9
	(4)I	30D				
	(5)I	30D				
	(6)I	30D				
	(8)I	30D				
	(9)I	30D				
	(10)I	30D				
	(11)I	30D				
O41	(3)I	00D		053		2/9
	(4)I	00D				
	(5)I	00D				
	(6)I	00D				
	(7)I	00D				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8)I	00D				
	(9)I	00D				
	(10)I	00D				
	(11)I	00D				
O81	I	10E	153		2/9	
SD1	(7)I	SD	046		2/9	
TST01	IO	TST0	013		2/1	
TST11	IO	TST1	014		2/1	
TST21	(5)IO	TST2	113		2/1	
	(6)IO	TST2				
	(7)IO	TST2				
	(10)IO	TST2				
	(11)IO	TST2				
TST31	(5)IO	TST3	114		2/1	
	(6)IO	TST3				
	(7)IO	TST3				
	(10)IO	TST3				
	(11)IO	TST3				
TST41	(3)IO	TST4	015		2/1	
	(4)IO	TST4				
	(5)IO	TST4				
	(6)IO	TST4				
	(8)IO	TST4				
	(9)IO	TST4				
	(10)IO	TST4				
	(11)IO	TST4				
TST51	(3)IO	TST5	016		2/1	
	(4)IO	TST5				
	(5)IO	TST5				
	(6)IO	TST5				
	(8)IO	TST5				
	(9)IO	TST5				
	(10)IO	TST5				
	(11)IO	TST5				
TST61	(5)IO	TST6	115		2/1	
	(6)IO	TST6				
	(10)IO	TST6				
	(11)IO	TST6				
TST71	(5)IO	TST7	116		2/1	
	(6)IO	TST7				
	(10)IO	TST7				
	(11)IO	TST7				
W01	(7)I	W0	143		2/9	
4MCLK1	(3)I	4MCLK	049		2/9	
	(4)I	4MCLK				
	(5)I	4MCLK				
	(6)I	4MCLK				
	(7)I	4MCLK				
	(8)I	4MCLK				
	(9)I	4MCLK				
	(10)I	4MCLK				
	(11)I	4MCLK				

NOTE(S):

PART OF FS 2
SYMBOL(S) 6

COPYRIGHT © 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE B
		ISSUE 9AC
AT&T	SD-5D300-01	BZCM

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 7

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-132	SN102	A	3(T)
1.LSD	04-132	SN102B	A	3(S)
1.LSI	04-132	SN103	A	(4)
1.4EM	04-132	SN104	A	(5)
1.2EM	04-132	SN105	A	(6)
1.TST	04-132	SN107	A	(7)
1.TLSD	04-132	SN112	A	(8)
1.TLSI	04-132	SN113	A	(9)
1.T4EM	04-132	SN114	A	(10)
1.T2EM	04-132	SN115	A	(11)

SYMBOL NO. 7 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-132	SN102	A	3(T)
1.LSD	04-132	SN102B	A	3(S)
1.LSI	04-132	SN103	A	(4)
1.4EM	04-132	SN104	A	(5)
1.2EM	04-132	SN105	A	(6)
1.TST	04-132	SN107	A	(7)
1.TLSD	04-132	SN112	A	(8)
1.TLSI	04-132	SN113	A	(9)
1.T4EM	04-132	SN114	A	(10)
1.T2EM	04-132	SN115	A	(11)

SYMBOL NO. 7 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-132	SN102	A	3(T)
1.LSD	04-132	SN102B	A	3(S)
1.LSI	04-132	SN103	A	(4)
1.4EM	04-132	SN104	A	(5)
1.2EM	04-132	SN105	A	(6)
1.TST	04-132	SN107	A	(7)
1.TLSD	04-132	SN112	A	(8)
1.TLSI	04-132	SN113	A	(9)
1.T4EM	04-132	SN114	A	(10)
1.T2EM	04-132	SN115	A	(11)

SYMBOL NO. 7 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-132	SN102	A	3(T)
1.LSD	04-132	SN102B	A	3(S)
1.LSI	04-132	SN103	A	(4)
1.4EM	04-132	SN104	A	(5)
1.2EM	04-132	SN105	A	(6)
1.TST	04-132	SN107	A	(7)
1.TLSD	04-132	SN112	A	(8)
1.TLSI	04-132	SN113	A	(9)
1.T4EM	04-132	SN114	A	(10)
1.T2EM	04-132	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
+5A1	(3)PWR +5VA		037		
	(4)PWR +5VA				
	(5)PWR +5VA				
	(6)PWR +5VA				
	(7)PWR +5A				
	(8)PWR +5VA				
	(9)PWR +5VA				
	(10)PWR +5VA				
	(11)PWR +5VA				
	(3)PWR +5VA		137		
	(4)PWR +5VA				
	(5)PWR +5VA				
	(6)PWR +5VA				
	(7)PWR +5A				
	(8)PWR +5VA				
	(9)PWR +5VA				
	(10)PWR +5VA				
	(11)PWR +5VA				
+5D1	(3)PWR +5VD		039		
	(4)PWR +5VD				
	(5)PWR +5VD				
	(6)PWR +5VD				
	(7)PWR +5D				
	(8)PWR +5VD				
	(9)PWR +5VD				
	(10)PWR +5VD				
	(11)PWR +5VD				
	(3)PWR +5VD		040		
	(4)PWR +5VD				
	(5)PWR +5VD				
	(6)PWR +5VD				
	(7)PWR +5D				
	(8)PWR +5VD				
	(9)PWR +5VD				
	(10)PWR +5VD				
	(11)PWR +5VD				
	(3)PWR +5VD		139		
	(4)PWR +5VD				
	(5)PWR +5VD				
	(6)PWR +5VD				
	(7)PWR +5D				
	(8)PWR +5VD				
	(9)PWR +5VD				
	(10)PWR +5VD				
	(11)PWR +5VD				
-48R1	(3)PWR -48R		001		
	(4)GRD 48FR				
	(5)GRD -48R				
	(6)GRD -48R				
	(7)GRD -48R				
	(8)PWR -48R				
	(9)GRD 48FR				
	(10)GRD -48R				
	(11)GRD -48R				
	(3)PWR -48R		101		
	(4)GRD 48FR				
	(5)GRD -48R				
	(6)GRD -48R				
	(7)GRD -48R				
	(8)PWR -48R				
	(9)GRD 48FR				
	(10)GRD -48R				

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
-48V1	(11)GRD -48R		000		
	(3)PWR -48V				
	(4)PWR -48F				
	(5)PWR -48V				
	(6)PWR -48V				
	(7)PWR -48V				
	(8)PWR -48V				
	(9)PWR -48F				
	(10)PWR -48V				
	(11)PWR -48V				
	(3)PWR -48V		100		
	(4)PWR -48F				
	(5)PWR -48V				
	(6)PWR -48V				
	(7)PWR -48V				
	(8)PWR -48V				
	(9)PWR -48F				
	(10)PWR -48V				
	(11)PWR -48V				
-5A1	(3)PWR -5VA		036		
	(4)PWR -5VA				
	(5)PWR -5VA				
	(6)PWR -5VA				
	(7)PWR -5A				
	(8)PWR -5VA				
	(9)PWR -5VA				
	(10)PWR -5VA				
	(11)PWR -5VA				
	(3)PWR -5VA		136		
	(4)PWR -5VA				
	(5)PWR -5VA				
	(6)PWR -5VA				
	(7)PWR -5A				
	(8)PWR -5VA				
	(9)PWR -5VA				
	(10)PWR -5VA				
	(11)PWR -5VA				
AEC11	(5)IO OE		005	TO DISTRIBUTING FRAME	
	(6)IO OE				
	(7)IO DTBT(0)				
	(10)IO OE				
	(11)IO OE				
AMC11	(5)IO OM		105	TO DISTRIBUTING FRAME	
	(6)IO DM				
	(7)IO DTBT(1)				
	(10)IO DM				
	(11)IO DM				
ARC11	(3)IO OR		017	TO DISTRIBUTING FRAME	
	(4)IO OR				
	(5)I OR				
	(6)IO OR				
	(7)IO OR				
	(8)IO OR				
	(9)IO OR				
	(10)I OR				
	(11)IO OR				
ARTC11	(5)IO OR1		117	TO DISTRIBUTING FRAME	
	(7)IO OG				
	(10)IO OR1				
ASBC11	(5)IO OSB		104	TO DISTRIBUTING FRAME	
	(6)IO OSB				
	(7)IO DTBR(1)				
	(10)IO OSB				
	(11)IO OSB				
ASGC11	(5)IO OSG		004	TO DISTRIBUTING FRAME	
	(6)IO OSG				
	(7)IO DTBR(0)				
	(10)IO OSG				
	(11)IO OSG				

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
ASH01	(7)OT ASHB		149	2/1	
ASH11	(7)OT ASHA		150	2/1	
ATC11	(3)IO OT		018	TO DISTRIBUTING FRAME	
	(4)IO OT				
	(5)I OT				
	(6)IO OT				
	(7)IO OT				
	(8)IO OT				
	(9)IO OT				
	(10)I OT				
	(11)IO OT				
AT1C11	(5)IO OT1		118	TO DISTRIBUTING FRAME	
	(7)IO OS				
	(10)IO OT1				
A11	(7)I AX		142	2/9	
BEC11	(5)IO 1E		007	TO DISTRIBUTING FRAME	
	(6)IO 1E				
	(7)IC 1TBT(0)				
	(10)IO 1E				
	(11)IO 1E				
BMC11	(5)IO 1M		107	TO DISTRIBUTING FRAME	
	(6)IO 1M				
	(7)IO 1TBT(1)				
	(10)IO 1M				
	(11)IO 1M				
BRC11	(3)IO 1R		019	TO DISTRIBUTING FRAME	
	(4)IO 1R				
	(5)I 1R				
	(6)IO 1R				
	(7)IO 1R				
	(8)IO 1R				
	(9)IO 1R				
	(10)I 1R				
	(11)IO 1R				
BR1C11	(5)IO 1R1		119	TO DISTRIBUTING FRAME	
	(7)IO 1G				
	(10)IO 1R1				
BSBC11	(5)IO 1SB		106	TO DISTRIBUTING FRAME	
	(6)IO 1SB				
	(7)IO 1TBR(1)				
	(10)IO 1SB				
	(11)IO 1SB				
BSGC11	(5)IO 1SG		006	TO DISTRIBUTING FRAME	
	(6)IO 1SG				
	(7)IO 1TBR(0)				
	(10)IO 1SG				
	(11)IO 1SG				
BTC11	(3)IO 1T		020	TO DISTRIBUTING FRAME	
	(4)IO 1T				
	(5)I 1T				
	(6)IO 1T				
	(7)IO 1T				
	(8)IO 1T				
	(9)IO 1T				
	(10)I 1T				
	(11)IO 1T				
BT1C11	(5)IO 1T1		120	TO DISTRIBUTING FRAME	
	(7)IO 1S				
	(10)IO 1T1				
B01	(7)I B0		045	2/9	
B11	(7)I B1		044	2/9	
CDA1N1	OT CDA1N		147	2/1	
CDAOT1	(3)I CDAOT		148	2/9	
	(4)I CDAOT				
	(5)I CDAOT				
	(6)I CDAOT				
	(7)I CDAOT				
	(8)I CDAOT				

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
CEC11	(9)I CDAOT		009	TO DISTRIBUTING FRAME	
	(10)I CDAOT				
	(11)I CDAOT				
	(5)IO 2E				
	(6)IO 2E				
	(10)IO 2E				
	(11)IO 2E				
CMC11	(5)IO 2M		109	TO DISTRIBUTING FRAME	
	(6)IO 2M				
	(10)IO 2M				
	(11)IO 2M				
CRC11	(3)IO 2R		021	TO DISTRIBUTING FRAME	
	(4)IO 2R				
	(5)I 2R				
	(6)IO 2R				
	(8)IO 2R				
	(9)IO 2R				
	(10)I 2R				
	(11)IO 2R				
CR1C11	(5)IO 2R1		121	TO DISTRIBUTING FRAME	
	(10)IO 2R1				
CSBC11	(5)IO 2SB		108	TO DISTRIBUTING FRAME	
	(6)IO 2SB				
	(10)IO 2SB				
	(11)IO 2SB				
ESGC11	(5)IO 2SG		008	TO DISTRIBUTING FRAME	
	(6)IO 2SG				
	(10)IO 2SG				
	(11)IO 2SG				
CSYNC1	I CSYNC		050	2/9	
CTC11	(3)IO 2T		022	TO DISTRIBUTING FRAME	
	(4)IO 2T				
	(5)I 2T				
	(6)IO 2T				
	(8)IO 2T				
	(9)IO 2T				
	(10)I 2T				
	(11)IO 2T				
CT1C11	(5)IO 2T1		122	TO DISTRIBUTING FRAME	
	(10)IO 2T1				
DEC11	(5)IO 3E		011	TO DISTRIBUTING FRAME	

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 7 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-132	SN102	A	3(T)
1.LSO	04-132	SN102B	A	3(S)
1.LSI	04-132	SN103	A	(4)
1.4EM	04-132	SN104	A	(5)
1.2EM	04-132	SN105	A	(6)
1.TST	04-132	SN107	A	(7)
1.TLSO	04-132	SN112	A	(8)
1.TLSI	04-132	SN113	A	(9)
1.T4EM	04-132	SN114	A	(10)
1.T2EM	04-132	SN115	A	(11)

SYMBOL NO. 7 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-132	SN102	A	3(T)
1.LSO	04-132	SN102B	A	3(S)
1.LSI	04-132	SN103	A	(4)
1.4EM	04-132	SN104	A	(5)
1.2EM	04-132	SN105	A	(6)
1.TST	04-132	SN107	A	(7)
1.TLSO	04-132	SN112	A	(8)
1.TLSI	04-132	SN113	A	(9)
1.T4EM	04-132	SN114	A	(10)
1.T2EM	04-132	SN115	A	(11)

SYMBOL NO. 7 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-132	SN102	A	3(T)
1.LSO	04-132	SN102B	A	3(S)
1.LSI	04-132	SN103	A	(4)
1.4EM	04-132	SN104	A	(5)
1.2EM	04-132	SN105	A	(6)
1.TST	04-132	SN107	A	(7)
1.TLSO	04-132	SN112	A	(8)
1.TLSI	04-132	SN113	A	(9)
1.T4EM	04-132	SN114	A	(10)
1.T2EM	04-132	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8)IO	3R				
	(9)IO	3R				
	(10)I	3R				
	(11)IO	3R				
DR1C11	(5)IO	3R1	123		TO DISTRIBUTING FRAME	
	(10)IO	3R1				
DSBC11	(5)IO	3SB	110		TO DISTRIBUTING FRAME	
	(6)IO	3SB				
	(10)IO	3SB				
	(11)IO	3SB				
DSCC11	(5)IO	3SQ	010		TO DISTRIBUTING FRAME	
	(6)IO	3SQ				
	(10)IO	3SQ				
	(11)IO	3SQ				
DTC11	(3)IO	3T	024		TO DISTRIBUTING FRAME	
	(4)IO	3T				
	(5)I	3T				
	(6)IO	3T				
	(8)IO	3T				
	(9)IO	3T				
	(10)I	3T				
	(11)IO	3T				
DT1C11	(5)IO	3T1	124		TO DISTRIBUTING FRAME	
	(10)IO	3T1				
GRD1	(3)GRD	AR2	032			
	(4)GRD	AR0				
	(5)GRD	AR0				
	(6)GRD	AR0				
	(7)GRD	AR				
	(8)GRD	AR2				
	(9)GRD	AR0				
	(10)GRD	AR0				
	(11)GRD	AR0				
	(3)GRD	AR0	033			
	(4)GRD	AR2				
	(5)GRD	AR2				
	(6)GRD	AR2				
	(7)GRD	AR				
	(8)GRD	AR0				
	(9)GRD	AR2				
	(10)GRD	AR2				
	(11)GRD	AR2				
	(3)GRD	DR0	034			
	(4)GRD	DR0				
	(5)GRD	DR0				
	(6)GRD	DR0				
	(7)GRD	DR				
	(8)GRD	DR0				
	(9)GRD	DR0				
	(10)GRD	DR0				
	(11)GRD	DR0				
	(3)GRD	DR2	035			
	(4)GRD	DR2				
	(5)GRD	DR2				
	(6)GRD	DR2				
	(7)GRD	DR				
	(8)GRD	DR2				
	(9)GRD	DR2				
	(10)GRD	DR2				
	(11)GRD	DR2				
	(3)GRD	AR3	132			
	(4)GRD	AR1				
	(5)GRD	AR1				
	(6)GRD	AR1				
	(7)GRD	AR				
	(8)GRD	AR3				
	(9)GRD	AR1				
	(10)GRD	AR1				
	(11)GRD	AR1				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(3)GRD	AR1	133			
	(4)GRD	AR				
	(5)GRD	AR3				
	(6)GRD	AR3				
	(7)GRD	AR				
	(8)GRD	AR1				
	(9)GRD	AR3				
	(10)GRD	AR3				
	(11)GRD	AR3				
	(3)GRD	DR1	134			
	(4)GRD	DR1				
	(5)GRD	DR1				
	(6)GRD	DR1				
	(7)GRD	DR				
	(8)GRD	DR1				
	(9)GRD	DR1				
	(10)GRD	DR1				
	(11)GRD	DR1				
	(3)GRD	DR3	135			
	(4)GRD	DR3				
	(5)GRD	DR3				
	(6)GRD	DR3				
	(7)GRD	DR				
	(8)GRD	DR3				
	(9)GRD	DR3				
	(10)GRD	DR3				
	(11)GRD	DR3				
MIC1	I	MIC	145		2/9	
	I	MIC	146		2/9	
P11	I	P	156		2/9	
Q01	I	Q0E	052		2/9	
Q121	I	10D	054		2/9	
Q161	(3)I	20E	154		2/9	
	(4)I	20E				
	(5)I	20E				
	(6)I	20E				
	(8)I	20E				
	(9)I	20E				
	(10)I	20E				
	(11)I	20E				
Q201	(3)I	20D	055		2/9	
	(4)I	20D				
	(5)I	20D				
	(6)I	20D				
	(8)I	20D				
	(9)I	20D				
	(10)I	20D				
	(11)I	20D				
Q241	(3)I	30E	155		2/9	
	(4)I	30E				
	(5)I	30E				
	(6)I	30E				
	(8)I	30E				
	(9)I	30E				
	(10)I	30E				
	(11)I	30E				
Q281	(3)I	30D	056		2/9	
	(4)I	30D				
	(5)I	30D				
	(6)I	30D				
	(8)I	30D				
	(9)I	30D				
	(10)I	30D				
	(11)I	30D				
Q41	(3)I	00D	053		2/9	
	(4)I	00D				
	(5)I	00D				
	(6)I	00D				
	(7)I	00D				

LEAD DESIG	FUNC	TERM. MOD	TERM.	TERM. OPT	DESTINATION	NOTE
	(8)I	00D				
	(9)I	00D				
	(10)I	00D				
	(11)I	00D				
Q81	I	10E	153		2/9	
SD1	(7)I	SD	046		2/9	
TST01	IO	TST0	013		2/1	
TST11	IO	TST1	014		2/1	
TST21	(5)IO	TST2	113		2/1	
	(6)IO	TST2				
	(7)IC	TST2				
	(10)IO	TST2				
	(11)IC	TST2				
TST31	(5)IC	TST3	114		2/1	
	(6)IO	TST3				
	(7)IO	TST3				
	(10)IO	TST3				
	(11)IO	TST3				
TST41	(3)IO	TST4	015		2/1	
	(4)IO	TST4				
	(5)IO	TST4				
	(6)IO	TST4				
	(8)IO	TST4				
	(9)IO	TST4				
	(10)IO	TST4				
	(11)IO	TST4				
TST51	(3)IO	TST5	016		2/1	
	(4)IO	TST5				
	(5)IO	TST5				
	(6)IO	TST5				
	(8)IO	TST5				
	(9)IO	TST5				
	(10)IO	TST5				
	(11)IO	TST5				
TST61	(5)IO	TST6	115		2/1	
	(6)IO	TST6				
	(10)IO	TST6				
	(11)IO	TST6				
TST71	(5)IO	TST7	116		2/1	
	(6)IO	TST7				
	(10)IO	TST7				
	(11)IO	TST7				
W01	(7)I	W0	143		2/9	
4MCLK1	(3)I	4MCLK	049		2/9	
	(4)I	4MCLK				
	(5)I	4MCLK				
	(6)I	4MCLK				
	(7)I	4MCLK				
	(8)I	4MCLK				
	(9)I	4MCLK				
	(10)I	4MCLK				
	(11)I	4MCLK				

NOTE(S):

PART OF FS 2
SYMBOL(S) 7

COPYRIGHT (c) 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		ISSUE 9AC
AT&T	SD-50300-01	B2CP

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 8

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-124	SN102	A	3(T)
1.LSD	04-124	SN102B	A	3(S)
1.LSI	04-124	SN103	A	(4)
1.4EM	04-124	SN104	A	(5)
1.2EM	04-124	SN105	A	(6)
1.TST	04-124	SN107	A	(7)
1.TLSD	04-124	SN112	A	(8)
1.TLSI	04-124	SN113	A	(9)
1.4EM	04-124	SN114	A	(10)
1.2EM	04-124	SN115	A	(11)

SYMBOL NO. 8 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-124	SN102	A	3(T)
1.LSD	04-124	SN102B	A	3(S)
1.LSI	04-124	SN103	A	(4)
1.4EM	04-124	SN104	A	(5)
1.2EM	04-124	SN105	A	(6)
1.TST	04-124	SN107	A	(7)
1.TLSD	04-124	SN112	A	(8)
1.TLSI	04-124	SN113	A	(9)
1.4EM	04-124	SN114	A	(10)
1.2EM	04-124	SN115	A	(11)

SYMBOL NO. 8 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-124	SN102	A	3(T)
1.LSD	04-124	SN102B	A	3(S)
1.LSI	04-124	SN103	A	(4)
1.4EM	04-124	SN104	A	(5)
1.2EM	04-124	SN105	A	(6)
1.TST	04-124	SN107	A	(7)
1.TLSD	04-124	SN112	A	(8)
1.TLSI	04-124	SN113	A	(9)
1.4EM	04-124	SN114	A	(10)
1.2EM	04-124	SN115	A	(11)

SYMBOL NO. 8 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
1.LSD	04-124	SN102	A	3(T)
1.LSD	04-124	SN102B	A	3(S)
1.LSI	04-124	SN103	A	(4)
1.4EM	04-124	SN104	A	(5)
1.2EM	04-124	SN105	A	(6)
1.TST	04-124	SN107	A	(7)
1.TLSD	04-124	SN112	A	(8)
1.TLSI	04-124	SN113	A	(9)
1.4EM	04-124	SN114	A	(10)
1.2EM	04-124	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
+5A1	(3)PWR	+5VA	037		
	(4)PWR	+5VA			
	(5)PWR	+5VA			
	(6)PWR	+5VA			
	(7)PWR	+5A			
	(8)PWR	+5VA			
	(9)PWR	+5VA			
	(10)PWR	+5VA			
	(11)PWR	+5VA			
	(3)PWR	+5VA	137		
	(4)PWR	+5VA			
	(5)PWR	+5VA			
	(6)PWR	+5VA			
	(7)PWR	+5A			
	(8)PWR	+5VA			
	(9)PWR	+5VA			
	(10)PWR	+5VA			
	(11)PWR	+5VA			
+5D1	(3)PWR	+5VD	039		
	(4)PWR	+5VD			
	(5)PWR	+5VD			
	(6)PWR	+5VD			
	(7)PWR	+5D			
	(8)PWR	+5VD			
	(9)PWR	+5VD			
	(10)PWR	+5VD			
	(11)PWR	+5VD			
	(3)PWR	+5VD	040		
	(4)PWR	+5VD			
	(5)PWR	+5VD			
	(6)PWR	+5VD			
	(7)PWR	+5D			
	(8)PWR	+5VD			
	(9)PWR	+5VD			
	(10)PWR	+5VD			
	(11)PWR	+5VD			
	(3)PWR	+5VD	139		
	(4)PWR	+5VD			
	(5)PWR	+5VD			
	(6)PWR	+5VD			
	(7)PWR	+5D			
	(8)PWR	+5VD			
	(9)PWR	+5VD			
	(10)PWR	+5VD			
	(11)PWR	+5VD			
-48R1	(5)PWR	-48R	001		
	(4)GRD	48FR			
	(5)GRD	-48R			
	(6)GRD	-48R			
	(7)GRD	-48R			
	(8)PWR	-48R			
	(9)GRD	48FR			
	(10)GRD	-48R			
	(11)GRD	-48R			
	(3)PWR	-48R	101		
	(4)GRD	48FR			
	(5)GRD	-48R			
	(6)GRD	-48R			
	(7)GRD	-48R			
	(8)PWR	-48R			
	(9)GRD	48FR			
	(10)GRD	-48R			

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
-48V1	(11)GRD	-48R	000		
	(3)PWR	-48V			
	(4)PWR	-48F			
	(5)PWR	-48V			
	(6)PWR	-48V			
	(7)PWR	-48V			
	(8)PWR	-48V			
	(9)PWR	-48F			
	(10)PWR	-48V			
	(11)PWR	-48V			
	(3)PWR	-48V	100		
	(4)PWR	-48F			
	(5)PWR	-48V			
	(6)PWR	-48V			
	(7)PWR	-48V			
	(8)PWR	-48V			
	(9)PWR	-48F			
	(10)PWR	-48V			
	(11)PWR	-48V			
-5A1	(3)PWR	-5VA	036		
	(4)PWR	-5VA			
	(5)PWR	-5VA			
	(6)PWR	-5VA			
	(7)PWR	-5A			
	(8)PWR	-5VA			
	(9)PWR	-5VA			
	(10)PWR	-5VA			
	(11)PWR	-5VA			
	(3)PWR	-5VA	136		
	(4)PWR	-5VA			
	(5)PWR	-5VA			
	(6)PWR	-5VA			
	(7)PWR	-5A			
	(8)PWR	-5VA			
	(9)PWR	-5VA			
	(10)PWR	-5VA			
	(11)PWR	-5VA			
AEC01	(5)IO	OE	005	TO DISTRIBUTING FRAME	
	(6)IO	OE			
	(7)IO	OTBT<>			
	(10)IO	OE			
	(11)IO	OE			
AMC01	(5)IO	OM	105	TO DISTRIBUTING FRAME	
	(6)IO	OM			
	(7)IO	OTBT<>			
	(10)IO	OM			
	(11)IO	OM			
ARC01	(3)IO	OR	017	TO DISTRIBUTING FRAME	
	(4)IO	OR			
	(5)I	OR			
	(6)IO	OR			
	(7)IO	OR			
	(8)IO	OR			
	(9)IO	OR			
	(10)I	OR			
	(11)IO	OR			
AR1C01	(5)IO	OR1	117	TO DISTRIBUTING FRAME	
	(7)IO	OG			
	(10)IO	OR1			
ASBC01	(5)IO	OSB	104	TO DISTRIBUTING FRAME	
	(6)IO	OSB			
	(7)IO	OTBR<>			
	(10)IO	OSB			
	(11)IO	OSB			
ASGC01	(5)IO	OSG	004	TO DISTRIBUTING FRAME	
	(6)IO	OSG			
	(7)IO	OTBR<>			
	(10)IO	OSG			
	(11)IO	OSG			

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
ASH01	(7)OT	ASWA	150	2/1	
ASH11	(7)OT	ASWB	149	2/1	
ATC01	(3)IO	OT	018	TO DISTRIBUTING FRAME	
	(4)IO	OT			
	(5)I	OT			
	(6)IO	OT			
	(7)IO	OT			
	(8)IO	OT			
	(9)IO	OT			
	(10)I	OT			
	(11)IO	OT			
AT1C01	(5)IO	OT1	118	TO DISTRIBUTING FRAME	
	(7)IO	OS			
	(10)IO	OT1			
A01	(7)I	AX	142	2/9	
BEC01	(5)IO	1E	007	TO DISTRIBUTING FRAME	
	(6)IO	1E			
	(7)IO	1TBT<>			
	(10)IO	1E			
	(11)IO	1E			
BMC01	(5)IO	1M	107	TO DISTRIBUTING FRAME	
	(6)IO	1M			
	(7)IO	1TBT<>			
	(10)IO	1M			
	(11)IO	1M			
BRC01	(3)IO	1R	019	TO DISTRIBUTING FRAME	
	(4)IO	1R			
	(5)I	1R			
	(6)IO	1R			
	(7)IO	1R			
	(8)IO	1R			
	(9)IO	1R			
	(10)I	1R			
	(11)IO	1R			
BR1C01	(5)IO	1R1	119	TO DISTRIBUTING FRAME	
	(7)IO	1G			
	(10)IO	1R1			
BSBC01	(5)IO	1SB	106	TO DISTRIBUTING FRAME	
	(6)IO	1SB			
	(7)IO	1TBR<>			
	(10)IO	1SB			
	(11)IO	1SB			
BSGC01	(5)IO	1SG	006	TO DISTRIBUTING FRAME	
	(6)IO	1SG			
	(7)IO	1TBR<>			
	(10)IO	1SG			
	(11)IO	1SG			
BTC01	(3)IO	1T	020	TO DISTRIBUTING FRAME	
	(4)IO	1T			
	(5)I	1T			
	(6)IO	1T			
	(7)IO	1T			
	(8)IO	1T			
	(9)IO	1T			
	(10)I	1T			
	(11)IO	1T			
BT1C01	(5)IO	1T1	120	TO DISTRIBUTING FRAME	
	(7)IO	1S			
	(10)IO	1T1			
B01	(7)I	B0	045	2/9	
B11	(7)I	B1	044	2/9	
CDA1N1	OT	CDA1N	147	2/1	
COA0T1	(3)I	COA0T	148	2/9	
	(4)I	COA0T			
	(5)I	COA0T			
	(6)I	COA0T			
	(7)I	COA0T			
	(8)I	COA0T			

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
	(9)I	CDA0T			
	(10)I	CDA0T			
	(11)I	CDA0T			
DEC01	(5)IO	2E	009	TO DISTRIBUTING FRAME	
	(6)IO	2E			
	(10)IO	2E			
	(11)IO	2E			
DMC01	(5)IO	2M	109	TO DISTRIBUTING FRAME	
	(6)IO	2M			
	(10)IO	2M			
	(11)IO	2M			
DRC01	(3)IO	2R	021	TO DISTRIBUTING FRAME	
	(4)IO	2R			
	(5)I	2R			
	(6)IO	2R			
	(8)IO	2R			
	(9)IO	2R			
	(10)I	2R			
	(11)IO	2R			
CR1C01	(5)IO	2R1	121	TO DISTRIBUTING FRAME	
	(10)IO	2R1			
CSBC01	(5)IO	2SB	108	TO DISTRIBUTING FRAME	
	(6)IO	2SB			
	(10)IO	2SB			
	(11)IO	2SB			
CSGC01	(5)IO	2SG	008	TO DISTRIBUTING FRAME	
	(6)IO	2SG			
	(10)IO	2SG			
	(11)IO	2SG			
CSYNC1	I	CSYNC	050	2/9	
CTC01	(3)IO	2T	022	TO DISTRIBUTING FRAME	
	(4)IO	2T			
	(5)I	2T			
	(6)IO	2T			
	(8)IO	2T			
	(9)IO	2T			
	(10)I	2T			
	(11)IO	2T			
CT1C01	(5)IO	2T1	122	TO DISTRIBUTING FRAME	
	(10)IO				

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 8 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-124	SN102	A	3(T)
1.LSO	04-124	SN102B	A	3(S)
1.LSI	04-124	SN103	A	(4)
1.4EM	04-124	SN104	A	(5)
1.2EM	04-124	SN105	A	(6)
1.TST	04-124	SN107	A	(7)
1.TLSO	04-124	SN112	A	(8)
1.TLSI	04-124	SN113	A	(9)
1.T4EM	04-124	SN114	A	(10)
1.T2EM	04-124	SN115	A	(11)

SYMBOL NO. 8 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-124	SN102	A	3(T)
1.LSO	04-124	SN102B	A	3(S)
1.LSI	04-124	SN103	A	(4)
1.4EM	04-124	SN104	A	(5)
1.2EM	04-124	SN105	A	(6)
1.TST	04-124	SN107	A	(7)
1.TLSO	04-124	SN112	A	(8)
1.TLSI	04-124	SN113	A	(9)
1.T4EM	04-124	SN114	A	(10)
1.T2EM	04-124	SN115	A	(11)

SYMBOL NO. 8 (CONT)

TRUNK CIRCUIT
(SEE NOTE 305)

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.LSO	04-124	SN102	A	3(T)
1.LSO	04-124	SN102B	A	3(S)
1.LSI	04-124	SN103	A	(4)
1.4EM	04-124	SN104	A	(5)
1.2EM	04-124	SN105	A	(6)
1.TST	04-124	SN107	A	(7)
1.TLSO	04-124	SN112	A	(8)
1.TLSI	04-124	SN113	A	(9)
1.T4EM	04-124	SN114	A	(10)
1.T2EM	04-124	SN115	A	(11)

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
	(8)IO	3R			
	(9)IO	3R			
	(10)I	3R			
	(11)IO	3R			
DR1C01	(5)IO	3R1	123	TO DISTRIBUTING FRAME	
DSBC01	(5)IO	3SB	110	TO DISTRIBUTING FRAME	
	(6)IO	3SB			
	(10)IO	3SB			
	(11)IO	3SB			
DSGC01	(5)IO	3SG	010	TO DISTRIBUTING FRAME	
	(6)IO	3SG			
	(10)IO	3SG			
	(11)IO	3SG			
DTC01	(3)IO	3T	024	TO DISTRIBUTING FRAME	
	(4)IO	3T			
	(5)I	3T			
	(6)IO	3T			
	(8)IO	3T			
	(9)IO	3T			
	(10)I	3T			
	(11)IO	3T			
DT1C01	(5)IO	3T1	124	TO DISTRIBUTING FRAME	
	(10)IO	3T1			
GRD1	(3)GRD	AR2	032		
	(4)GRD	AR0			
	(5)GRD	AR0			
	(6)GRD	AR0			
	(7)GRD	AR			
	(8)GRD	AR2			
	(9)GRD	AR0			
	(10)GRD	AR0			
	(11)GRD	AR0			
	(3)GRD	AR0	033		
	(4)GRD	AR2			
	(5)GRD	AR2			
	(6)GRD	AR2			
	(7)GRD	AR			
	(8)GRD	AR0			
	(9)GRD	AR2			
	(10)GRD	AR2			
	(11)GRD	AR2			
	(3)GRD	DR0	034		
	(4)GRD	DR0			
	(5)GRD	DR0			
	(6)GRD	DR0			
	(7)GRD	DR			
	(8)GRD	DR0			
	(9)GRD	DR0			
	(10)GRD	DR0			
	(11)GRD	DR0			
	(3)GRD	DR2	035		
	(4)GRD	DR2			
	(5)GRD	DR2			
	(6)GRD	DR2			
	(7)GRD	DR			
	(8)GRD	DR2			
	(9)GRD	DR2			
	(10)GRD	DR2			
	(11)GRD	DR2			
	(3)GRD	AR3	132		
	(4)GRD	AR1			
	(5)GRD	AR1			
	(6)GRD	AR1			
	(7)GRD	AR			
	(8)GRD	AR3			
	(9)GRD	AR1			
	(10)GRD	AR1			
	(11)GRD	AR1			

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
	(3)GRD	AR1			
	(4)GRD	AR	133		
	(5)GRD	AR3			
	(6)GRD	AR3			
	(7)GRD	AR			
	(8)GRD	AR1			
	(9)GRD	AR3			
	(10)GRD	AR3			
	(11)GRD	AR3			
	(3)GRD	DR1	134		
	(4)GRD	DR1			
	(5)GRD	DR1			
	(6)GRD	DR1			
	(7)GRD	DR			
	(8)GRD	DR1			
	(9)GRD	DR1			
	(10)GRD	DR1			
	(11)GRD	DR1			
	(3)GRD	DR3	135		
	(4)GRD	DR3			
	(5)GRD	DR3			
	(6)GRD	DR3			
	(7)GRD	DR			
	(8)GRD	DR3			
	(9)GRD	DR3			
	(10)GRD	DR3			
	(11)GRD	DR3			
MIC1	I	MIC	145	2/9	
	I	MIC	146	2/9	
P01	I	P	156	2/9	
001	I	00E	052	2/9	
0121	I	100	054	2/9	
0161	(3)I	20E	154	2/9	
	(4)I	20E			
	(5)I	20E			
	(6)I	20E			
	(8)I	20E			
	(9)I	20E			
	(10)I	20E			
	(11)I	20E			
0201	(3)I	20D	055	2/9	
	(4)I	20D			
	(5)I	20D			
	(6)I	20D			
	(8)I	20D			
	(9)I	20D			
	(10)I	20D			
	(11)I	20D			
0241	(3)I	30E	155	2/9	
	(4)I	30E			
	(5)I	30E			
	(6)I	30E			
	(8)I	30E			
	(9)I	30E			
	(10)I	30E			
	(11)I	30E			
0281	(3)I	30D	056	2/9	
	(4)I	30D			
	(5)I	30D			
	(6)I	30D			
	(8)I	30D			
	(9)I	30D			
	(10)I	30D			
	(11)I	30D			
041	(3)I	00D	053	2/9	
	(4)I	00D			
	(5)I	00D			
	(6)I	00D			
	(7)I	00D			

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
	(8)I	00D			
	(9)I	00D			
	(10)I	00D			
	(11)I	00D			
081	I	10E	153	2/9	
SD1	(7)I	50	046	2/9	
TST01	10	TST0	013	2/1	
TST11	10	TST1	014	2/1	
TST21	(5)10	TST2	113	2/1	
	(6)10	TST2			
	(7)10	TST2			
	(10)10	TST2			
	(11)10	TST2			
TST31	(5)10	TST3	114	2/1	
	(6)10	TST3			
	(7)10	TST3			
	(10)10	TST3			
	(11)10	TST3			
TST41	(3)10	TST4	015	2/1	
	(4)10	TST4			
	(5)10	TST4			
	(6)10	TST4			
	(8)10	TST4			
	(9)10	TST4			
	(10)10	TST4			
	(11)10	TST4			
TST51	(3)10	TST5	016	2/1	
	(4)10	TST5			
	(5)10	TST5			
	(6)10	TST5			
	(8)10	TST5			
	(9)10	TST5			
	(10)10	TST5			
	(11)10	TST5			
TST61	(5)10	TST6	115	2/1	
	(6)10	TST6			
	(10)10	TST6			
	(11)10	TST6			
TST71	(5)10	TST7	116	2/1	
	(6)10	TST7			
	(10)10	TST7			
	(11)10	TST7			
H01	(7)I	H0	143	2/9	
4MCLK1	(3)I	4MCLK	049	2/9	
	(4)I	4MCLK			
	(5)I	4MCLK			
	(6)I	4MCLK			
	(7)I	4MCLK			
	(8)I	4MCLK			
	(9)I	4MCLK			
	(10)I	4MCLK			
	(11)I	4MCLK			

NOTE(S):

PART OF FS 2
SYMBOL(S) 8

COPYRIGHT © 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT	DWG SIZE 12	ISSUE 9AC
AT&T	SD-5D300-01	B2CT

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 9
CONTROL & DATA INTERFACE

SYMBOL NO. 9 (CONT)
CONTROL & DATA INTERFACE

SYMBOL NO. 9 (CONT)
CONTROL & DATA INTERFACE

SYMBOL NO. 9 (CONT)
CONTROL & DATA INTERFACE

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT	DESIG	EQPT LOC	CODE	ELEM IDENT	OPT	DESIG	EQPT LOC	CODE	ELEM IDENT	OPT	DESIG	EQPT LOC	CODE	ELEM IDENT	OPT							
1.CDI	04-116	SN101	A		1.CDI	04-116	SN101	A		1.CDI	04-116	SN101	A		1.CDI	04-116	SN101	A								
LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE	LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE	LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE	LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE			
NC	I	HITI	114			D11	I	D1	146	2/10		0B1	O	0B	052	2/7,2/8		8KSNC1P1	I	8KSNC1P	019		TO TIME SLOT INTERCHANGER UNIT			
+SD1	PWR	+SD	034			D01	O	DO	046	2/1,2/2 2/3,2/4 2/5,2/6 2/7,2/8 2/10																
			134																							
ASH01	I	ASH0	148	2/1		GRD1	GRD	DR	032			RPLY0N1	O	RPLYON	011	TO TIME SLOT INTERCHANGER UNIT										
ASH11	I	ASH1	147	2/1								RPLY0P1	O	RPLYOP	111	TO TIME SLOT INTERCHANGER UNIT										
A01	O	A0	037	2/8								RPLY1N1	O	RPLY1N	005	TO TIME SLOT INTERCHANGER UNIT										
A11	O	A1	137	2/7,2/10								RPLY1P1	O	RPLY1P	105	TO TIME SLOT INTERCHANGER UNIT										
A21	O	A2	038	2/6,2/10								R01	O	R0	143											
A31	O	A3	138	2/5,2/10								R11	O	R1	036	2/10										
A41	O	A4	039	2/4,2/10		INT0N1	O	INTON	007	TO TIME SLOT INTERCHANGER UNIT																
A51	O	A5	139	2/3,2/10																						
A61	O	A6	040	2/2,2/10		INT0P1	O	INTOP	107	TO TIME SLOT INTERCHANGER UNIT																
A71	O	A7	140	2/1		INT1N1	O	INT1N	001	TO TIME SLOT INTERCHANGER UNIT																
B01	O	B0	044	2/1,2/2 2/3,2/4 2/5,2/6 2/7,2/8		INT1P1	O	INT1P	101	TO TIME SLOT INTERCHANGER UNIT																
B11	J	B1	043	2/1,2/2 2/3,2/4 2/5,2/6 2/7,2/8		INT1P1	O	INT1P	101	TO TIME SLOT INTERCHANGER UNIT																
B21	O	B2	042			MIC1	OT	MIC	144																	
B31	O	B3	041																							
B51	O	B5	141	2/10																						
CDA1N1	I	CDA1N	047	2/1																						
CDA0T1	O	CDA0T	048	2/1,2/2 2/3,2/4 2/5,2/6 2/7,2/8		MSG0N1	I	MSG0N	010	TO TIME SLOT INTERCHANGER UNIT																
CLOCK0N1	I	CLK0N	009	TO TIME SLOT INTERCHANGER UNIT		MSG0P1	I	MSG0P	110	TO TIME SLOT INTERCHANGER UNIT																
CLOCK0P1	I	CLK0P	109	TO TIME SLOT INTERCHANGER UNIT		MSG1N1	I	MSG1N	004	TO TIME SLOT INTERCHANGER UNIT																
CLOCK1N1	I	CLK1N	003	TO TIME SLOT INTERCHANGER UNIT		MSG1P1	I	MSG1P	104	TO TIME SLOT INTERCHANGER UNIT																
CLOCK1P1	I	CLK1P	103	TO TIME SLOT INTERCHANGER UNIT		00S+1	GRD	00S+	000	2/11																
CSYNC1	O	CSYNC	050	2/1,2/2 2/3,2/4 2/5,2/6 2/7,2/8		00S-1	GRD	00S-	100	2/11																
DAIN0N1	O	DAIN0N	122	TO TIME SLOT INTERCHANGER UNIT		P01	O	P0	055	2/4,2/8																
DAIN0P1	O	DAIN0P	022	TO TIME SLOT INTERCHANGER UNIT		P11	O	P1	155	2/3,2/7																
DAIN1N1	O	DAIN1N	118	TO TIME SLOT INTERCHANGER UNIT		P21	O	P2	156	2/2,2/6																
DAIN1P1	O	DAIN1P	018	TO TIME SLOT INTERCHANGER UNIT		P31	O	P3	056	2/1,2/5																
DAOUT0N1	I	DAOUT0N	121	TO TIME SLOT INTERCHANGER UNIT		Q01	O	Q0	154	2/1,2/2 2/3,2/4 2/5,2/6 2/7,2/8																
DAOUT0P1	I	DAOUT0P	021	TO TIME SLOT INTERCHANGER UNIT		Q121	O	Q12	151	2/1,2/2 2/3,2/4 2/5,2/6 2/7,2/8																
DAOUT1N1	I	DAOUT1N	117	TO TIME SLOT INTERCHANGER UNIT		Q161	O	Q16	053	2/1,2/2 2/3,2/4 2/5,2/6 2/7,2/8																
DAOUT1P1	I	DAOUT1P	017	TO TIME SLOT INTERCHANGER UNIT		Q201	O	Q20	152	2/1,2/2 2/3,2/4 2/5,2/6 2/7,2/8																
						Q241	O	Q24	054	2/1,2/2 2/3,2/4 2/5,2/6 2/7,2/8																
						Q281	O	Q28	153	2/1,2/2 2/3,2/4 2/5,2/6 2/7,2/8																
						Q41	O	Q4	051	2/1,2/2 2/3,2/4 2/5,2/6																

PART OF FS 2
SYMBOL(S) 9

COPYRIGHT © 1990 AT&T ALL RIGHTS RESERVED	
SESS TRUNK UNIT	DWG SIZE 2
AT&T	ISSUE 9AC
SD-5D300-01	B2CU

PART OF FS 2
SERVICE GROUP 1

SYMBOL NO. 10
TEST ACCESS

SYMBOL NO. 11
POWER UNIT

SYMBOL NO. 11 (CONT)
POWER UNIT

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.TA	04-108	SN100	A	

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
+48R1	GRD		103	TO +48V DISTRIBUTION SYSTEM	
+48V1	PWR		012	TO +48V DISTRIBUTION SYSTEM	
+5A1	PWR	+5A	037		
+5D1	PWR	+5A	137		
	PWR	+5D	039		
	PWR	+5D	040		
-48R1	PWR	+5D	139		
	PWR	+5D	140		
-48V1	GRD	-48R	101		
	PWR	-48V	000		
	PWR	-48V	100		
-5A1	PWR	-5A	036		
	PWR	-5A	136		
ASW01	OT	ASW0	150		
ASW11	DT	ASW1	149	2/1	
A11	I	A1	044	2/9	
A21	I	A2	045	2/9	
A31	I	A3	046	2/9	
A41	I	A4	047	2/9	
A51	I	A5	048	2/9	
A61	I	A6	049	2/9	
B51	I	B5	051	2/9	
D11	O	D1	146	2/9	
D01	I	D0	147	2/9	
	GRD	AR	032		
	GRD	AR	033		
GRD	GRD	DR	034		
	GRD	DR	035		
	GRD	AR	132		
GRD	GRD	AR	133		
	GRD	DR	134		
	GRD	DR	135		
R11	I	R1	143	2/9	
SD1	I	SD	148	2/9	
TB0R	OT	TB0R	010	1/2	
TB0T	CT	TB0T	011	1/2	
TB1R	OT	TB1R	110	1/2	
TB1T	OT	TB1T	111	1/2	
TIC1	I	TIC	151	2/9	
TST01	I	TST0	013	2/1	
TST11	I	TST1	014	2/1	
TST21	I	TST2	113	2/1	
TST31	I	TST3	114	2/1	
TST41	I	TST4	015	2/1	
TST51	I	TST5	016	2/1	
TST61	I	TST6	115	2/1	
TST71	I	TST7	116	2/1	
W11	I	W1	142	2/9	

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.PU	04-100	494A	A	(W)
1.PU	04-100	494GB	A	(V)

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
NC	O	ALM2	014		
	O	ALM1	113		
	I	RS4	010		
I	I	RS1	011		
	I	INT	012		
	I	INT	112		
I	I	RSRV	116		
	I	CP(-)	117		
	PWR	SC(+)	019		
+5A1	PWR	VOUT1(+)	045		
	PWR	VOUT1(+)	046		
	PWR	VOUT1(+)	047		
PWR	PWR	VOUT1(+)	048		
	PWR	VOUT1(+)	049		
	PWR	VOUT1(+)	050		
PWR	PWR	VOUT1(+)	145		
	PWR	VOUT1(+)	146		
	PWR	VOUT1(+)	147		
PWR	PWR	VOUT1(+)	148		
	PWR	VOUT1(+)	149		
	PWR	VOUT1(+)	150		
+5D1	PWR	VOUT1(+)	051		
	PWR	VOUT1(+)	052		
	PWR	VOUT1(+)	053		
PWR	PWR	VOUT1(+)	054		
	PWR	VOUT1(+)	055		
	PWR	VOUT1(+)	056		
PWR	PWR	VOUT1(+)	151		
	PWR	VOUT1(+)	152		
	PWR	VOUT1(+)	153		
PWR	PWR	VOUT1(+)	154		
	PWR	VOUT1(+)	155		
	PWR	VOUT1(+)	156		
-48R1	GRD	VIN(+)	003		
	GRD	VIN(+)	004		
	GRD	VIN(+)	005		
GRD	GRD	VIN(+)	102		
	GRD	VIN(+)	103		
	GRD	VIN(+)	104		TO FUSE PANEL
-48V1	PWR	VIN(-)	006		TO FUSE PANEL
	PWR	VIN(-)	007		
	PWR	VIN(-)	008		
PWR	PWR	VIN(-)	106		
	PWR	VIN(-)	107		
	PWR	VIN(-)	108		
-5A1	PWR	VOUT2(-)	022		
	PWR	VOUT2(-)	023		
	PWR	VOUT2(-)	122		
FCP1	O	FCP	016		
I	CP(+)	017			
FG1	GRD	FRGRD	000		TO CABINET FRAME UPRIGHT
GRD	GRD	FRGRD	001		
	GRD	FRGRD	100		
	GRD	FRGRD	101		
GRD1	GRD	VOUT2(+)	024		
	GRD	VOUT1(-)	032		
	GRD	VOUT1(-)	033		

DESIG	EOPT LOC	CODE	ELEM IDENT	OPT
1.PU	04-100	494A	A	(W)
1.PU	04-100	494GB	A	(V)

LEAD DESIG	FUNC	TERM. MOD	TERM. OPT	DESTINATION	NOTE
GRD	GRD	VOUT1(-)	034		
	GRD	VOUT1(-)	035		
	GRD	VOUT1(-)	036		
GRD	GRD	VOUT1(-)	037		
	GRD	VOUT1(-)	038		
	GRD	VOUT1(-)	039		
GRD	GRD	VOUT1(-)	040		
	GRD	VOUT1(-)	041		
	GRD	VOUT1(-)	042		
GRD	GRD	VOUT1(-)	043		
	GRD	S(-)	119		
	GRD	VOUT2(+)	123		
GRD	GRD	VOUT2(+)	124		
	GRD	VOUT1(-)	132		
	GRD	VOUT1(-)	133		
GRD	GRD	VOUT1(-)	134		
	GRD	VOUT1(-)	135		
	GRD	VOUT1(-)	136		
GRD	GRD	VOUT1(-)	137		
	GRD	VOUT1(-)	138		
	GRD	VOUT1(-)	139		
GRD	GRD	VOUT1(-)	140		
	GRD	VOUT1(-)	141		
	GRD	VOUT1(-)	142		
GRD	GRD	VOUT1(-)	143		
	I	OOS(+)	015	2/9	
	I	OOS(-)	115	2/9	
RS1	O	RS2	110		
I	RS3	109			
VPG1	PWR	SA(+)	018		
64CLK1	PWR	SB(+)	118		
	I	SYNC(+)	120	2/9	

PART OF FS 2
SYMBOL(S) 10 11

COPYRIGHT (c) 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE C2
		ISSUE 9AC
AT&T	SD-5D300-01	BZCV

0 1 2 3 4 5 6 7 8 9

APP FIG. 1
WIRING AS PER FS 1 & 2



Copyright 1990 AT&T
All Rights Reserved

9ESS TRUNK UNIT		DWG SIZE	ISSUE
		85	9AC
AT&T	SD-5D300-01	CI	

0 1 2 3 4 5 6 7 8 9

APP FIG. 2

CIRCUIT PACK																	
EOPT LDC	04-008		04-008		04-016		04-024		04-100		04-100		04-108		04-116		EOPT LDC
DESIG	0.PU		0.PU		0.TA		0.CDI		1.PU		1.PU		1.TA		1.CDI		DESIG
CODE	494GB		494A		SN100		SN101		494GB		494A		SN100		SN101		CODE
OPTION	V		M						V		M						OPTION
ELEM IDENT																	ELEM IDENT
CKT		CKT		CKT		CKT		CKT		CKT		CKT		CKT		CKT	CKT
DESIG																	DESIG
FS/SYM																	FS/SYM
A		1/1		1/1		1/2		1/3		2/11		2/11		2/10		2/9	A
B																	B
C																	C
D																	D
E																	E
F																	F
G																	G
H																	H

COPYRIGHT (C) 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE C2
AT&T	SD-50300-01	ISSUE 9AC

APP FIG. 3

CIRCUIT PACK		04-032		04-032		04-040		04-040		04-048		04-048		04-056		04-056		04-064		04-064		04-072		04-072		04-080		EOPT LOC	
DESIG	0.LSD	DESIG	0.LSD	DESIG	0.LSD	DESIG	0.LSD	DESIG	0.LSD	DESIG	0.LSD	DESIG	0.LSD	DESIG	0.LSD	DESIG	0.LSD	DESIG	0.LSD	DESIG	0.LSD	DESIG	0.LSD	DESIG	0.LSD	DESIG	0.LSD	DESIG	CODE
CODE	SN102B	CODE	SN102B	CODE	SN102B	CODE	SN102B	CODE	SN102B	CODE	SN102B	CODE	SN102B	CODE	SN102B	CODE	SN102B	CODE	SN102B	CODE	SN102B	CODE	SN102B	CODE	SN102B	CODE	SN102B	CODE	OPTION
OPTION	S	OPTION	T	OPTION	S	OPTION	T	OPTION	S	OPTION	T	OPTION	S	OPTION	T	OPTION	S	OPTION	T	OPTION	S	OPTION	T	OPTION	S	OPTION	T	OPTION	
ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	
CKT	DESIG	FS/SYM	CKT																										
A		1/4		1/4		1/5		1/5		1/6		1/6		1/7		1/7		1/8		1/8		1/9		1/9		1/10		A	
B																												B	
C																												C	
D																												D	
E																												E	

CIRCUIT PACK		04-080		04-088		04-088		04-124		04-124		04-132		04-132		04-140		04-140		04-148		04-148		04-156		04-156		EOPT LOC	
DESIG	0.LSD	DESIG	0.LSD	DESIG	0.LSD	DESIG	0.LSD	DESIG	1.LSD	DESIG	1.LSD	DESIG	CODE																
CODE	SN102	CODE	SN102B	CODE	SN102B	CODE	SN102	CODE	OPTION																				
OPTION	T	OPTION	S	OPTION	T	OPTION	S	OPTION	S	OPTION	T	OPTION																	
ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	
CKT	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	CKT
A		1/10		1/11		1/11		2/8		2/8		2/7		2/7		2/6		2/6		2/5		2/5		2/4		2/4		A	
B																												B	
C																												C	
D																												D	
E																												E	

CIRCUIT PACK		04-164		04-164		04-172		04-172		04-180		04-180		EOPT LOC	
DESIG	1.LSD	DESIG	1.LSD	DESIG	1.LSD	DESIG	1.LSD	DESIG	1.LSD	DESIG	1.LSD	DESIG	1.LSD	DESIG	CODE
CODE	SN102B	CODE	SN102	CODE	SN102B	CODE	SN102	CODE	SN102B	CODE	SN102	CODE	SN102B	CODE	OPTION
OPTION	S	OPTION	T	OPTION	S	OPTION	T	OPTION	S	OPTION	T	OPTION	S	OPTION	ELEM IDENT
ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT
CKT	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	CKT
A		2/3		2/3		2/2		2/2		2/1		2/1		A	
B														B	
C														C	
D														D	
E														E	

COPYRIGHT (C) 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		ISSUE 9AC
AT&T	SD-5D300-01	C3

(5) APP FIG. 5

CIRCUIT PACK		04-032		04-040		04-048		04-056		04-064		04-072		04-080		04-088		04-124		04-132		04-140		04-148		04-156		EQPT LOC	
EQPT LOC	DESIG	DESIG	DESIG																										
CODE	SN104	SN104	CODE																										
OPTION																													OPTION
ELEM IDENT	CKT	CKT	ELEM IDENT																										
CKT	DESIG	FS/SYM	CKT																										
A		1/4		1/5		1/6		1/7		1/8		1/9		1/10		1/11		2/8		2/7		2/6		2/5		2/4		A	
B																												B	
C																												C	
D																												D	
E																												E	

CIRCUIT PACK		04-164		04-172		04-180		EQPT LOC	
EQPT LOC	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG
CODE	SN104	SN104	SN104	SN104	SN104	SN104	SN104	SN104	SN104
OPTION									
ELEM IDENT	CKT	CKT	CKT	CKT	CKT	CKT	CKT	CKT	CKT
CKT	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	CKT
A		2/3		2/2		2/1			A
B									B
C									C
D									D
E									E

COPYRIGHT (C) 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE C2
AT&T	SD-5D300-01	ISSUE 9AC
		C5

(6) APP FIG. 6

CIRCUIT PACK		04-040		04-048		04-056		04-064		04-072		04-080		04-088		04-124		04-132		04-140		04-148		04-156		EQPT LOC		
EDPT LOC	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG
0.2EM	SN105	0.2EM	SN105	0.2EM	SN105	0.2EM	SN105	0.2EM	SN105	0.2EM	SN105	0.2EM	SN105	1.2EM	SN105	CODE												
OPTION	ELEM IDENT	CKT	CKT	CKT	CKT	OPTION																						
CKT	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	CKT
A		1/4		1/5		1/6		1/7		1/8		1/9		1/10		1/11		2/8		2/7		2/6		2/5		2/4	A	
B																											B	
C																											C	
D																											D	
E																											E	

CIRCUIT PACK		04-164		04-172		04-180		EQPT LOC	
EDPT LOC	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG	DESIG
1.2EM	SN105	1.2EM	SN105	1.2EM	SN105	1.2EM	SN105	1.2EM	SN105
OPTION	ELEM IDENT	CKT	CKT	CKT	CKT	CKT	CKT	CKT	CKT
CKT	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG
A		2/3		2/2		2/1		A	
B								B	
C								C	
D								D	
E								E	

COPYRIGHT ^(C) 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		ISSUE 9AC
AT&T	SD-50300-01	C6

(7) APP FIG. 7

CIRCUIT PACK		04-032		04-040		04-048		04-056		04-064		04-072		04-080		04-088		04-124		04-132		04-140		04-148		04-156		EQPT LOC	
DESIG	0.TST	DESIG	0.TST	DESIG	0.TST	DESIG	0.TST	DESIG	0.TST	DESIG	0.TST	DESIG	0.TST	DESIG	0.TST	DESIG	0.TST	DESIG	0.TST	DESIG	0.TST	DESIG	0.TST	DESIG	0.TST	DESIG	0.TST	DESIG	0.TST
CODE	SN107	CODE	SN107	CODE	SN107	CODE	SN107	CODE	SN107	CODE	SN107	CODE	SN107	CODE	SN107	CODE	SN107	CODE	SN107	CODE	SN107	CODE	SN107	CODE	SN107	CODE	SN107	CODE	SN107
OPTION		OPTION		OPTION		OPTION		OPTION		OPTION		OPTION		OPTION		OPTION		OPTION		OPTION		OPTION		OPTION		OPTION		OPTION	
ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT
A		1/4		1/5		1/6		1/7		1/8		1/9		1/10		1/11		2/8		2/7		2/6		2/5		2/4	A		
B																										B			
C																										C			
D																										D			
E																										E			

CIRCUIT PACK		04-164		04-172		04-180		EQPT LOC	
DESIG	1.TST	DESIG	1.TST	DESIG	1.TST	DESIG	1.TST	DESIG	1.TST
CODE	SN107	CODE	SN107	CODE	SN107	CODE	SN107	CODE	SN107
OPTION		OPTION		OPTION		OPTION		OPTION	
ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT	ELEM IDENT	CKT
A		2/3		2/2		2/1		A	
B								B	
C								C	
D								D	
E								E	

COPYRIGHT (C) 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE C2
AT&T		ISSUE 9AC
SD-50300-01		C7

(10) APP FIG. 10

CIRCUIT PACK		04-032		04-040		04-048		04-056		04-064		04-072		04-080		04-088		04-124		04-132		04-140		04-148		04-156		EOPT LOC	
DESIG		0.T4EM		1.T4EM		DESIG																							
CODE		SN114		CODE																									
OPTION																												OPTION	
ELEM IDENT		CKT		ELEM IDENT																									
CKT	DESIG	FS/SYM	CKT																										
A		1/4		1/5		1/6		1/7		1/8		1/9		1/10		1/11		2/8		2/7		2/6		2/5		2/4	A		
B																											B		
C																											C		
D																											D		
E																											E		

CIRCUIT PACK		04-164		04-172		04-180		EOPT LOC	
DESIG		1.T4EM		1.T4EM		1.T4EM		DESIG	
CODE		SN114		SN114		SN114		CODE	
OPTION								OPTION	
ELEM IDENT		CKT		CKT		CKT		ELEM IDENT	
CKT	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	CKT
A		2/3		2/2		2/1			A
B									B
C									C
D									D
E									E

COPYRIGHT (C) 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE C2
AT&T	SD-5D300-01	ISSUE 9AC

0 1 2 3 4 5 6 7 8 9

A
B
C
D
E
F
G
H

A
B
C
D
E
F
G
H

CIRCUIT NOTES:
101.

DESIG	FUSE AMP	POTENTIAL	ONE PER
DC CURRENT DRAIN IN AMPERES			
VOLTAGE	LIST 1		LIST 2
-48	1.2		4.0

NOTES:

- CURRENT DRAINS SHOWN ARE THE TRUNK UNIT TOTAL FOR THE A AND B FEEDERS. HALVE THE ABOVE CURRENTS TO OBTAIN THE A OR B FEEDER CURRENT FOR ONE SERVICE GROUP. LIST 2 CURRENT IS FOR BATTERY VOLTAGE AT -52.5V EQUIPPED WITH A TYPICAL MIX OF 8-8 TRUNK CIRCUIT PACKS, HALF BUSY, HALF IDLE.
- THE CURRENTS DO NOT CHANGE SIGNIFICANTLY AT HIGHER OR LOWER BATTERY VOLTAGES BECAUSE OF THE EFFECT OF THE CONSTANT POWER PER UNIT BALANCES THE EFFECT OF THE RESISTIVE LOADS.

Copyright 1980 AT&T
All Rights Reserved

TRUNK UNIT CIRCUIT		
DWG SIZE 6S	ISSUE 9AC	
AT&T	SD- 5D300-01	DI

0 1 2 3 4 5 6 7 8 9

INFORMATION NOTES:

301. UNLESS OTHERWISE SPECIFIED;
ALL VALUES PRECEDED BY THE SYMBOL + (PLUS)
OR - (MINUS) ARE IN VOLTS.

FEATURE OR OPTION	PROVIDE			SEE NOTE
	APP FIG.	APP OR WRG	QUANTITY	
BACKPLANE WIRING	1		1 PER TRK UNIT	
FIRST SERVICE GROUP (PLUG-IN UNITS)	CP SN100		1 PER 1ST SRVGRP	
	CP SN101	2		
	PWR UNIT			312
	CP SN102B	3	3	305, 313
	CP SN103	4	4	
	CP SN104	5	5	8 PER 1ST SRV GRP AS REQ'D (8 OF ONE OR ANY COMBIN- ATION OF 8)
	CP SN105	6	6	
	CP SN107	7	7	
	CP SN112	8	8	
	CP SN113	9	9	
	CP SN114	10	10	
SECOND SERVICE GROUP (PLUG-IN UNITS)	CP SN100		1 PER 2ND SRVGRP	
	CP SN101	2		
	PWR UNIT			312
	CP SN102B	3	3	305, 313
	CP SN103	4	4	
	CP SN104	5	5	8 PER 2ND SRV GRP AS REQ'D (8 OF ONE OR ANY COMBIN- ATION OF 8)
	CP SN105	6	6	
	CP SN107	7	7	
	CP SN112	8	8	
	CP SN113	9	9	
	CP SN114	10	10	
CP SN115	11	11		

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	HO
8AC	W OR V	W	312	V		W
				AVAIL		DA
9AC	T OR S	T	313	S		7

INFORMATION NOTES: (CONT)

304. PREFIX NUMBERS ZERO AND ONE (0. AND 1.) IDENTIFY THE SERVICE GROUP AND ARE SHOWN FOR INFORMATION ONLY.

305. EACH TRUNK UNIT SERVICE GROUP WILL ACCOMMODATE UP TO 8 TRUNK CIRCUIT PACKS, EACH OF WHICH HAS 4 TRUNK CIRCUITS, FOR A TOTAL OF 32 TRUNK CIRCUITS PER SERVICE GROUP, EXCEPT SEE NOTE 306.

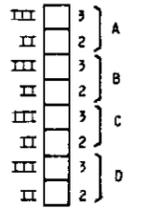
THE EIGHT OPTIONAL TRUNK CIRCUIT PACKS ARE:

1. LOOP SUPERVISION OUTGOING (LSO)
2. LOOP SUPERVISION INCOMING (LSI)
3. 4 WIRE E&M (4EM) (SEE NOTE 307)
4. 2 WIRE E&M (2EM) (SEE NOTE 307)
5. TOLL LOOP SUPERVISION OUTGOING (TLO)
6. TOLL LOOP SUPERVISION INCOMING (TLOI)
7. TOLL 4-WIRE E&M (T4EM) (SEE NOTE 307)
8. TOLL 2-WIRE E&M (T2EM) (SEE NOTE 307)

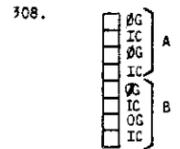
ANY ONE OF THESE EIGHT PRINTED WIRING BOARDS MAY BE ORDERED 1 TO 8 TIMES AS REQUIRED, AND THEY CAN BE PLUGGED INTO ANY OF THE 8 TRUNK CIRCUIT LOCATIONS IN ANY ORDER DESIRED.

306. THE SN107 CIRCUIT PACK (TST) PROVIDES TWO TERMINATIONS FOR LOCAL TEST TRUNKS FOR EITHER INCOMING OR OUTGOING OPERATION. THE QUANTITY OF SN107 CIRCUIT PACKS REQUIRED (8 MAX) MUST BE DETERMINED ON A PER OFFICE BASIS. SEE NOTE 308.

307. E&M SIG TYPE PWB DESIG



E&M TRUNK CIRCUIT PACKS PROVIDE AN OPTION SELECTOR SHOWN, AS VIEWED FROM THE COMPONENT SIDE OF THE PWB. THE OPTION PAIR LABELED "A" IS ASSOCIATED WITH THE TRUNK CIRCUIT LOCATED NEAREST THE PWB CONNECTOR AND THAT PAIR LABELED "D" IS ASSOCIATED WITH THE CIRCUIT NEAR THE PWB LATCH. SELECTION OF TYPE II, 2 OR TYPE III, 3 E&M SIGNALING MUST BE MADE FOR TRUNK CIRCUITS "A", "B", "C", AND "D" ON CP'S SN104, SN105, SN114 AND SN115. THE SELECTION IS ACCOMPLISHED BY INSERTING THE PLUG PROVIDED IN THE APPROPRIATE JACK POSITION. OPTION 2 IS INSTALLED BY FACTORY FOR SHIPMENT.



THE SN107 CIRCUIT PACK (TST) PROVIDES THE OPTION SELECTOR ASSY SHOWN AS VIEWED FROM THE COMPONENT SIDE OF THE PWB. THE OPTION SET LABELED "A" IS ASSOCIATED WITH THE TRUNK CKT LOCATED NEAR THE PWB CONNECTOR, AND THAT LABELED "B" WITH THE CIRCUIT NEAR PWB LATCH. FOR EACH CKT TWO OPTION PLUGS MUST BE INSTALLED IN POSITIONS IC OR OG TO PROVIDE AN INCOMING OR OUTGOING TRUNK CIRCUIT, RESPECTIVELY. OPTION IC IS INSTALLED PRIOR TO FACTORY SHIPMENT.

308.

309.

310.

311.

312. THE 494GB POWER UNIT MAY BE USED WITH (V) OPTION WIRING. THE 494A POWER UNIT (TO BE MANUFACTURE DISCONTINUED) IS COMPATIBLE WITH EITHER (H) OR (V) OPTION WIRING.

313. PRIOR TO ISSUE 9AC, THE SN102 CKT PACK OPTION (D) WAS PROVIDED. THE SN102B CKT PACK (OPTION (D)) PROVIDES IMPROVED PROTECTION AGAINST LIGHTNING DAMAGE AND IS REQUIRED IN ALL OFFICES EQUIPPED WITH THE TN105B OR TN105BA LINE GRID PACKS. THE SN102B IS DOWNWARD COMPATIBLE IN ALL OTHER SYSTEM CONFIGURATIONS WHEREVER THE SN102 IS IN USE.

Copyright 1990 AT&T
All Rights Reserved

TRUNK UNIT CIRCUIT		DWG SIZE	ISSUE
		85	9AC
AT&T	SD-5D300-01	D2	

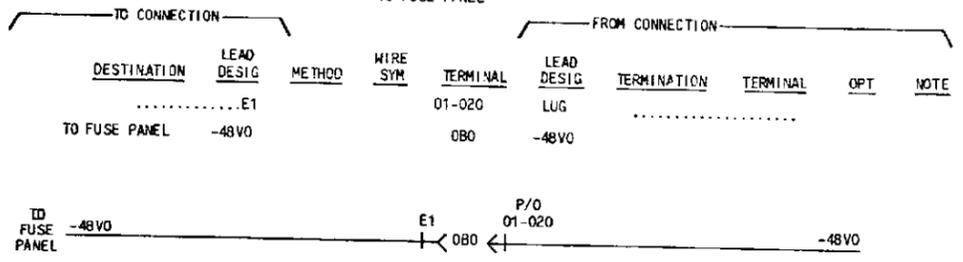
11-7001 110-001
PRINTED IN U.S.A.

NOTES:

1. THE FOLLOWING SHOWS THE SYMBOLIC EQUIVALENT OF THE TABULAR PRESENTATION.

CAD 005

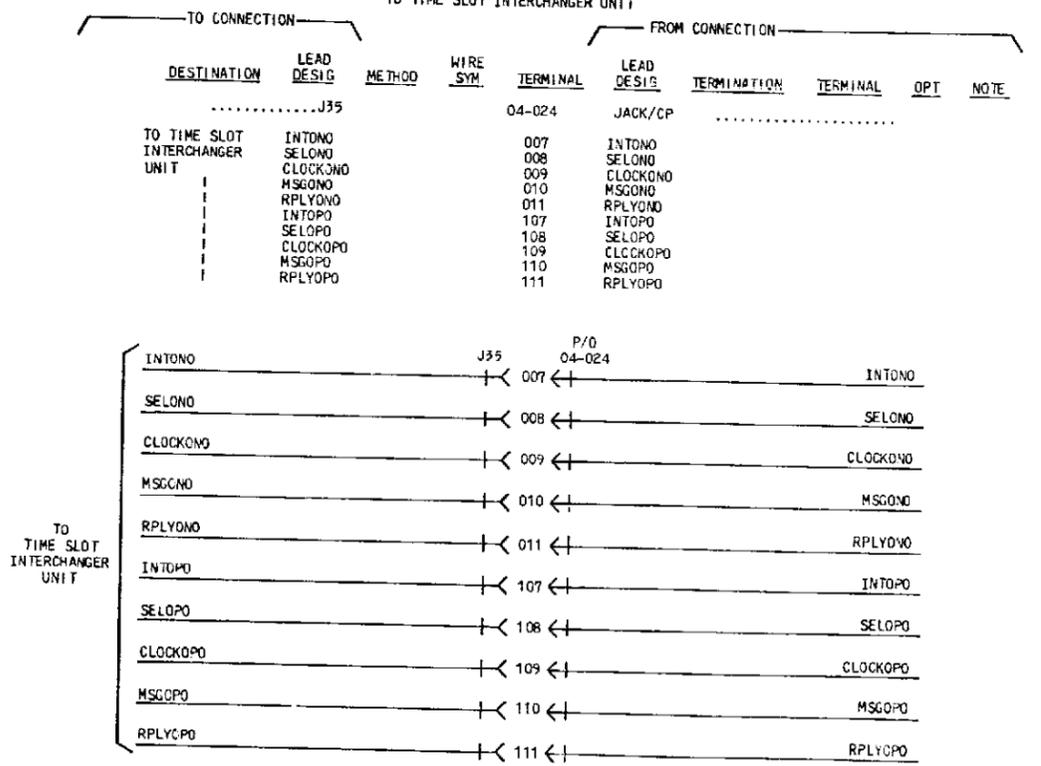
TO FUSE PANEL



2. THE FOLLOWING SHOWS THE SYMBOLIC EQUIVALENT OF THE TABULAR PRESENTATION.

CAD 003

TO TIME SLOT INTERCHANGER UNIT



SEE PROPRIETARY NOTICE ON COVER SHEET

MESS TRUNK UNIT		DWB SIZE	ISSUE
		88	7D
AT&T BELL LABORATORIES		SD-5D300-01	GSI

CAD 1
UNIT SYMBOL

ELEMENT IDENTIFIER						ELEMENT IDENTIFIER (CONT)						ELEMENT IDENTIFIER (CONT)						ELEMENT IDENTIFIER (CONT)					
A						A						A						A					
TO DISTRIBUTING FRAME						TO DISTRIBUTING FRAME						TO DISTRIBUTING FRAME						TO DISTRIBUTING FRAME					
TERM. MODIFIER	FUNC	ACCESS TERM.	FS TERM.	LOC FS/SYM	NOTE	TERM. MODIFIER	FUNC	ACCESS TERM.	FS TERM.	LOC FS/SYM	NOTE	TERM. MODIFIER	FUNC	ACCESS TERM.	FS TERM.	LOC FS/SYM	NOTE	TERM. MODIFIER	FUNC	ACCESS TERM.	FS TERM.	LOC FS/SYM	NOTE
AEC00	IO	04-032-005	04-032-005	1/4		ASBC10	IO	04-040-104	04-040-104	1/5		BEC20	IO	04-048-007	04-048-007	1/6		BSBC30	IO	04-056-106	04-056-106	1/7	
AEC01	IO	04-124-005	04-124-005	2/3		ASBC11	IO	04-132-104	04-132-104	2/7		BEC21	IO	04-140-007	04-140-007	2/5		BSBC31	IO	04-148-106	04-148-106	2/5	
AEC10	IO	04-040-005	04-040-005	1/5		ASBC20	IO	04-048-104	04-048-104	1/6		BEC30	IO	04-036-007	04-036-007	1/7		BSBC40	IO	04-364-106	04-064-106	1/8	
AEC11	IO	04-132-005	04-132-005	2/7		ASBC21	IO	04-140-104	04-140-104	2/5		BEC31	IO	04-148-007	04-148-007	2/5		BSBC41	IO	04-156-106	04-156-106	2/4	
AEC20	IO	04-048-005	04-048-005	1/6		ASBC30	IO	04-056-104	04-056-104	1/7		BEC40	IO	04-064-007	04-064-007	1/8		BSBC50	IO	04-072-106	04-072-106	1/9	
AEC21	IO	04-140-005	04-140-005	2/6		ASBC31	IO	04-148-104	04-148-104	2/5		BEC41	IO	04-156-007	04-156-007	2/4		BSBC51	IO	04-164-106	04-164-106	2/3	
AEC30	IO	04-056-005	04-056-005	1/7		ASBC40	IO	04-064-104	04-064-104	1/8		BEC50	IO	04-072-007	04-072-007	1/9		BSBC60	IO	04-080-106	04-080-106	1/10	
AEC31	IO	04-148-005	04-148-005	2/5		ASBC41	IO	04-156-104	04-156-104	2/4		BEC51	IO	04-164-007	04-164-007	2/3		BSBC61	IO	04-172-106	04-172-106	2/2	
AEC40	IO	04-064-005	04-064-005	1/8		ASBC50	IO	04-072-104	04-072-104	1/9		BEC60	IO	04-080-007	04-080-007	1/10		BSBC70	IO	04-088-106	04-088-106	1/11	
AEC41	IO	04-156-005	04-156-005	2/4		ASBC51	IO	04-164-104	04-164-104	2/3		BEC61	IO	04-172-007	04-172-007	2/2		BSBC71	IO	04-180-106	04-180-106	2/1	
AEC50	IO	04-072-005	04-072-005	1/9		ASBC60	IO	04-080-104	04-080-104	1/10		BEC70	IO	04-088-007	04-088-007	1/11		BSC00	IO	04-032-006	04-032-006	1/4	
AEC51	IO	04-164-005	04-164-005	2/3		ASBC61	IO	04-172-104	04-172-104	2/2		BEC71	IO	04-180-007	04-180-007	2/1		BSC01	IO	04-048-006	04-048-006	2/8	
AEC60	IO	04-080-005	04-080-005	1/10		ASBC70	IO	04-088-104	04-088-104	1/11		BMC00	IO	04-032-107	04-032-107	1/4		BSC10	IO	04-040-006	04-040-006	1/5	
AEC61	IO	04-172-005	04-172-005	2/2		ASBC71	IO	04-180-104	04-180-104	2/1		BMC01	IO	04-124-107	04-124-107	2/8		BSC11	IO	04-132-006	04-132-006	2/7	
AEC70	IO	04-088-005	04-088-005	1/11		ASGC00	IO	04-032-004	04-032-004	1/4		BMC10	IO	04-040-107	04-040-107	1/5		BSC20	IO	04-048-006	04-048-006	1/6	
AEC71	IO	04-180-005	04-180-005	2/1		ASGC01	IO	04-124-004	04-124-004	2/8		BMC11	IO	04-132-107	04-132-107	2/7		BSC21	IO	04-140-006	04-140-006	2/6	
AMC00	IO	04-032-105	04-032-105	1/4		ASGC10	IO	04-040-004	04-040-004	1/5		BMC20	IO	04-048-107	04-048-107	1/6		BSC30	IO	04-056-006	04-056-006	1/7	
AMC01	IO	04-124-105	04-124-105	2/8		ASGC11	IO	04-132-004	04-132-004	2/7		BMC21	IO	04-140-107	04-140-107	2/6		BSC31	IO	04-148-006	04-148-006	2/5	
AMC10	IO	04-040-105	04-040-105	1/5		ASGC20	IO	04-048-004	04-048-004	1/6		BMC30	IO	04-056-107	04-056-107	1/7		BSC40	IO	04-064-006	04-064-006	1/8	
AMC11	IO	04-132-105	04-132-105	2/7		ASGC21	IO	04-140-004	04-140-004	2/6		BMC31	IO	04-148-107	04-148-107	2/5		BSC41	IO	04-156-006	04-156-006	2/4	
AMC20	IO	04-048-105	04-048-105	1/6		ASGC30	IO	04-056-004	04-056-004	1/7		BMC40	IO	04-064-107	04-064-107	1/8		BSC50	IO	04-072-006	04-072-006	1/9	
AMC21	IO	04-140-105	04-140-105	2/6		ASGC31	IO	04-148-004	04-148-004	2/5		BMC41	IO	04-156-107	04-156-107	2/4		BSC51	IO	04-164-006	04-164-006	2/3	
AMC30	IO	04-056-105	04-056-105	1/7		ASGC40	IO	04-064-004	04-064-004	1/8		BMC50	IO	04-072-107	04-072-107	1/9		BSC60	IO	04-080-006	04-080-006	1/10	
AMC31	IO	04-148-105	04-148-105	2/5		ASGC41	IO	04-156-004	04-156-004	2/4		BMC51	IO	04-164-107	04-164-107	2/3		BSC61	IO	04-172-006	04-172-006	2/2	
AMC40	IO	04-064-105	04-064-105	1/8		ASGC50	IO	04-072-004	04-072-004	1/9		BMC60	IO	04-080-107	04-080-107	1/10		BSC70	IO	04-088-006	04-088-006	1/11	
AMC41	IO	04-156-105	04-156-105	2/4		ASGC51	IO	04-164-004	04-164-004	2/3		BMC61	IO	04-172-107	04-172-107	2/2		BSC71	IO	04-180-006	04-180-006	2/1	
AMC50	IO	04-072-105	04-072-105	1/9		ASGC60	IO	04-080-004	04-080-004	1/10		BMC70	IO	04-088-107	04-088-107	1/11		BTC00	IO	04-032-020	04-032-020	1/4	
AMC51	IO	04-164-105	04-164-105	2/3		ASGC61	IO	04-172-004	04-172-004	2/2		BMC71	IO	04-180-107	04-180-107	2/1		BTC01	IO	04-124-020	04-124-020	2/8	
AMC60	IO	04-080-105	04-080-105	1/10		ASGC70	IO	04-088-004	04-088-004	1/11		BRC00	IO	04-032-019	04-032-019	1/4		BTC10	IO	04-040-020	04-040-020	1/5	
AMC61	IO	04-172-105	04-172-105	2/2		ASGC71	IO	04-180-004	04-180-004	2/1		BRC01	IO	04-124-019	04-124-019	2/8		BTC11	IO	04-132-020	04-132-020	2/7	
AMC70	IO	04-088-105	04-088-105	1/11		ATC00	IO	04-032-018	04-032-018	1/4		BRC10	IO	04-040-019	04-040-019	1/5		BTC20	IO	04-048-020	04-048-020	1/6	
AMC71	IO	04-180-105	04-180-105	2/1		ATC01	IO	04-124-018	04-124-018	2/8		BRC11	IO	04-132-019	04-132-019	2/7		BTC21	IO	04-140-020	04-140-020	2/6	
ARC00	IO	04-032-017	04-032-017	1/4		ATC10	IO	04-040-018	04-040-018	1/5		BRC20	IO	04-048-019	04-048-019	1/6		BTC30	IO	04-056-020	04-056-020	1/7	
ARC01	IO	04-124-017	04-124-017	2/8		ATC11	IO	04-132-018	04-132-018	2/7		BRC21	IO	04-140-019	04-140-019	2/6		BTC31	IO	04-148-020	04-148-020	2/5	
ARC10	IO	04-040-017	04-040-017	1/5		ATC20	IO	04-048-018	04-048-018	1/6		BRC30	IO	04-056-019	04-056-019	1/7		BTC40	IO	04-064-020	04-064-020	1/8	
ARC11	IO	04-132-017	04-132-017	2/7		ATC21	IO	04-140-018	04-140-018	2/6		BRC31	IO	04-148-019	04-148-019	2/5		BTC41	IO	04-156-020	04-156-020	2/4	
ARC20	IO	04-048-017	04-048-017	1/6		ATC30	IO	04-056-018	04-056-018	1/7		BRC40	IO	04-064-019	04-064-019	1/8		BTC50	IO	04-072-020	04-072-020	1/9	
ARC21	IO	04-140-017	04-140-017	2/6		ATC31	IO	04-148-018	04-148-018	2/5		BRC41	IO	04-156-019	04-156-019	2/4		BTC51	IO	04-164-020	04-164-020	2/3	
ARC30	IO	04-056-017	04-056-017	1/7		ATC40	IO	04-064-018	04-064-018	1/8		BRC50	IO	04-072-019	04-072-019	1/9		BTC60	IO	04-080-020	04-080-020	1/10	
ARC31	IO	04-148-017	04-148-017	2/5		ATC41	IO	04-156-018	04-156-018	2/4		BRC51	IO	04-164-019	04-164-019	2/3		BTC61	IO	04-172-020	04-172-020	2/2	
ARC40	IO	04-064-017	04-064-017	1/8		ATC50	IO	04-072-018	04-072-018	1/9		BRC60	IO	04-080-019	04-080-019	1/10		BTC70	IO	04-088-020	04-088-020	1/11	
ARC41	IO	04-156-017	04-156-017	2/4		ATC51	IO	04-164-018	04-164-018	2/3		BRC61	IO	04-172-019	04-172-019	2/2		BTC71	IO	04-180-020	04-180-020	2/1	
ARC50	IO	04-072-017	04-072-017	1/9		ATE60	IO	04-080-018	04-080-018	1/10		BRC70	IO	04-088-019	04-088-019	1/11		BT1C00	O	04-032-120	04-032-120	1/4	
ARC51	IO	04-164-017	04-164-017	2/3		ATE61	IO	04-172-018	04-172-018	2/2		BRC71	IO	04-180-019	04-180-019	2/1		BT1C01	O	04-124-120	04-124-120	2/8	
ARC60	IO	04-080-017	04-080-017	1/10		ATE70	IO	04-088-018	04-088-018	1/11		BRC00	O	04-032-119	04-032-119	1/4		BT1C10	O	04-040-120	04-040-120	1/5	
ARC61	IO	04-172-017	04-172-017	2/2		ATC71	IO	04-180-018	04-180-018	2/1		BR1C01	O	04-124-119	04-124-119	2/8		BT1C11	O	04-132-120	04-132-120	2/7	
ARC70	IO	04-088-017	04-088-017	1/11		AT1E00	O	04-032-118	04-032-118	1/4		BR1C10	O	04-040-119	04-040-119	1/5		BT1C20	O	04-048-120	04-048-120	1/6	
ARC71	IO	04-180-017	04-180-017	2/1		AT1E01	O	04-124-118	04-124-118	2/8		BR1C11	O	04-132-119	04-132-119	2/7		BT1C21	O	04-140-120	04-140-120	2/6	
AR1E00	O	04-032-117	04-032-117	1/4		AT1E10	O	04-040-118	04-040-118	1/5		BR1C20	O	04-048-119	04-048-119	1/6		BT1C30	O	04-056-120	04-056-120	1/7	
AR1E01	O	04-124-117	04-124-117	2/8		AT1E11	O	04-132-118	04-132-118	2/7		BR1E21	O	04-140-119	04-140-119	2/6		BT1E31	O	04-148-120	04-148-120	2/5	
AR1E10	O	04-040-117	04-040-117	1/5		AT1E20	O	04-048-118	04-048-118	1/6		BR1E30	O	04-056-119	04-056-119	1/7		BT1E40	O	04-064-120	04-064-120	1/8	
AR1E11	O	04-132-117	04-132-117	2/7		AT1E21	O	04-140-118	04-140-118	2/6		BR1E40											

CAD 1
UNIT SYMBOL

ELEMENT IDENTIFIER (CONT)
A
TO DISTRIBUTING FRAME

TERM. MODIFIER	FUNC	ACCESS TERM.	FS TERM.	LOC FS/SYM	NOTE
BT1C71	0	04-180-120	04-180-120	2/1	
CEC00	10	04-032-009	04-032-009	1/4	
CEC01	10	04-124-009	04-124-009	2/8	
CEC10	10	04-040-009	04-040-009	1/5	
CEC11	10	04-132-009	04-132-009	2/7	
CEC20	10	04-048-009	04-048-009	1/6	
CEC21	10	04-140-009	04-140-009	2/6	
CEC30	10	04-056-009	04-056-009	1/7	
CEC31	10	04-148-009	04-148-009	2/5	
CEC40	10	04-064-009	04-064-009	1/8	
CEC41	10	04-156-009	04-156-009	2/4	
CEC50	10	04-072-009	04-072-009	1/9	
CEC51	10	04-164-009	04-164-009	2/3	
CEC60	10	04-080-009	04-080-009	1/10	
CEC61	10	04-172-009	04-172-009	2/2	
CEC70	10	04-088-009	04-088-009	1/11	
CEC71	10	04-180-009	04-180-009	2/1	
CMC00	10	04-032-109	04-032-109	1/4	
CMC01	10	04-124-109	04-124-109	2/8	
CMC10	10	04-040-109	04-040-109	1/5	
CMC11	10	04-132-109	04-132-109	2/7	
CMC20	10	04-048-109	04-048-109	1/6	
CMC21	10	04-140-109	04-140-109	2/6	
CMC30	10	04-056-109	04-056-109	1/7	
CMC31	10	04-148-109	04-148-109	2/5	
CMC40	10	04-064-109	04-064-109	1/8	
CMC41	10	04-156-109	04-156-109	2/4	
CMC50	10	04-072-109	04-072-109	1/9	
CMC51	10	04-164-109	04-164-109	2/3	
CMC60	10	04-080-109	04-080-109	1/10	
CMC61	10	04-172-109	04-172-109	2/2	
CMC70	10	04-088-109	04-088-109	1/11	
CMC71	10	04-180-109	04-180-109	2/1	
CRC00	10	04-032-021	04-032-021	1/4	
CRC01	10	04-124-021	04-124-021	2/8	
CRC10	10	04-040-021	04-040-021	1/5	
CRC11	10	04-132-021	04-132-021	2/7	
CRC20	10	04-048-021	04-048-021	1/6	
CRC21	10	04-140-021	04-140-021	2/6	
CRC30	10	04-056-021	04-056-021	1/7	
CRC31	10	04-148-021	04-148-021	2/5	
CRC40	10	04-064-021	04-064-021	1/8	
CRC41	10	04-156-021	04-156-021	2/4	
CRC50	10	04-072-021	04-072-021	1/9	
CRC51	10	04-164-021	04-164-021	2/3	
CRC60	10	04-080-021	04-080-021	1/10	
CRC61	10	04-172-021	04-172-021	2/2	
CRC70	10	04-088-021	04-088-021	1/11	
CRC71	10	04-180-021	04-180-021	2/1	
CR1C00	0	04-032-121	04-032-121	1/4	
CR1C01	0	04-124-121	04-124-121	2/8	
CR1C10	0	04-040-121	04-040-121	1/5	
CR1C11	0	04-132-121	04-132-121	2/7	
CR1C20	0	04-048-121	04-048-121	1/6	
ER1E21	0	04-140-121	04-140-121	2/6	
CR1E30	0	04-056-121	04-056-121	1/7	
CR1E31	0	04-148-121	04-148-121	2/5	
CR1E40	0	04-064-121	04-064-121	1/8	
CR1E41	0	04-156-121	04-156-121	2/4	
CR1E50	0	04-072-121	04-072-121	1/9	
CR1E51	0	04-164-121	04-164-121	2/3	
CR1E60	0	04-080-121	04-080-121	1/10	
CR1E61	0	04-172-121	04-172-121	2/2	
CR1E70	0	04-088-121	04-088-121	1/11	
CR1E71	0	04-180-121	04-180-121	2/1	
ESBC00	10	04-032-108	04-032-108	1/4	

ELEMENT IDENTIFIER (CONT)
A
TO DISTRIBUTING FRAME

TERM. MODIFIER	FUNC	ACCESS TERM.	FS TERM.	LOC FS/SYM	NOTE
CSBC01	10	04-124-108	04-124-108	2/8	
CSBC10	10	04-040-108	04-040-108	1/5	
CSBC11	10	04-132-108	04-132-108	2/7	
CSBC20	10	04-048-108	04-048-108	1/6	
CSBC21	10	04-140-108	04-140-108	2/6	
CSBC30	10	04-056-108	04-056-108	1/7	
CSBC31	10	04-148-108	04-148-108	2/5	
CSBC40	10	04-064-108	04-064-108	1/8	
CSBC41	10	04-156-108	04-156-108	2/4	
CSBC50	10	04-072-108	04-072-108	1/9	
CSBC51	10	04-164-108	04-164-108	2/3	
CSBC60	10	04-080-108	04-080-108	1/10	
CSBC61	10	04-172-108	04-172-108	2/2	
CSBC70	10	04-088-108	04-088-108	1/11	
CSBC71	10	04-180-108	04-180-108	2/1	
CSGC00	10	04-032-008	04-032-008	1/4	
CSGC01	10	04-124-008	04-124-008	2/8	
CSGC10	10	04-040-008	04-040-008	1/5	
CSGC11	10	04-132-008	04-132-008	2/7	
CSGC20	10	04-048-008	04-048-008	1/6	
CSGC21	10	04-140-008	04-140-008	2/6	
CSGC30	10	04-056-008	04-056-008	1/7	
CSGC31	10	04-148-008	04-148-008	2/5	
CSGC40	10	04-064-008	04-064-008	1/8	
CSGC41	10	04-156-008	04-156-008	2/4	
CSGC50	10	04-072-008	04-072-008	1/9	
CSGC51	10	04-164-008	04-164-008	2/3	
CSGC60	10	04-080-008	04-080-008	1/10	
CSGC61	10	04-172-008	04-172-008	2/2	
CSGC70	10	04-088-008	04-088-008	1/11	
ESGC71	10	04-180-008	04-180-008	2/1	
CTC00	10	04-032-022	04-032-022	1/4	
CTC01	10	04-124-022	04-124-022	2/8	
CTC10	10	04-040-022	04-040-022	1/5	
CTC11	10	04-132-022	04-132-022	2/7	
CTC20	10	04-048-022	04-048-022	1/6	
CTC21	10	04-140-022	04-140-022	2/6	
CTC30	10	04-056-022	04-056-022	1/7	
CTC31	10	04-148-022	04-148-022	2/5	
CTC40	10	04-064-022	04-064-022	1/8	
CTC41	10	04-156-022	04-156-022	2/4	
CTC50	10	04-072-022	04-072-022	1/9	
CTC51	10	04-164-022	04-164-022	2/3	
CTC60	10	04-080-022	04-080-022	1/10	
CTC61	10	04-172-022	04-172-022	2/2	
CTC70	10	04-088-022	04-088-022	1/11	
CTC71	10	04-180-022	04-180-022	2/1	
CT1C00	0	04-032-122	04-032-122	1/4	
CT1C01	0	04-124-122	04-124-122	2/8	
CT1C10	0	04-040-122	04-040-122	1/5	
CT1C11	0	04-132-122	04-132-122	2/7	
CT1C20	0	04-048-122	04-048-122	1/6	
CT1C21	0	04-140-122	04-140-122	2/6	
CT1C30	0	04-056-122	04-056-122	1/7	
CT1C31	0	04-148-122	04-148-122	2/5	
CT1C40	0	04-064-122	04-064-122	1/8	
CT1C41	0	04-156-122	04-156-122	2/4	
CT1C50	0	04-072-122	04-072-122	1/9	
CT1C51	0	04-164-122	04-164-122	2/3	
CT1C60	0	04-080-122	04-080-122	1/10	
CT1C61	0	04-172-122	04-172-122	2/2	
CT1C70	0	04-088-122	04-088-122	1/11	
CT1C71	0	04-180-122	04-180-122	2/1	
DEC00	10	04-032-011	04-032-011	1/4	
DEC01	10	04-124-011	04-124-011	2/8	
DEC10	10	04-040-011	04-040-011	1/5	

ELEMENT IDENTIFIER (CONT)
A
TO DISTRIBUTING FRAME

TERM. MODIFIER	FUNC	ACCESS TERM.	FS TERM.	LOC FS/SYM	NOTE
DEC11	10	04-132-011	04-132-011	2/7	
DEC20	10	04-048-011	04-048-011	1/6	
DEC21	10	04-140-011	04-140-011	2/6	
DEC30	10	04-056-011	04-056-011	1/7	
DEC31	10	04-148-011	04-148-011	2/5	
DEC40	10	04-064-011	04-064-011	1/8	
DEC41	10	04-156-011	04-156-011	2/4	
DEC50	10	04-072-011	04-072-011	1/9	
DEC51	10	04-164-011	04-164-011	2/3	
DEC60	10	04-080-011	04-080-011	1/10	
DEC61	10	04-172-011	04-172-011	2/2	
DEC70	10	04-088-011	04-088-011	1/11	
DMC00	10	04-032-111	04-032-111	1/4	
DMC01	10	04-124-111	04-124-111	2/8	
DMC10	10	04-040-111	04-040-111	1/5	
DMC11	10	04-132-111	04-132-111	2/7	
DMC20	10	04-048-111	04-048-111	1/6	
DMC21	10	04-140-111	04-140-111	2/6	
DMC30	10	04-056-111	04-056-111	1/7	
DMC31	10	04-148-111	04-148-111	2/5	
DMC40	10	04-064-111	04-064-111	1/8	
DMC41	10	04-156-111	04-156-111	2/4	
DMC50	10	04-072-111	04-072-111	1/9	
DMC51	10	04-164-111	04-164-111	2/3	
DMC60	10	04-080-111	04-080-111	1/10	
DMC61	10	04-172-111	04-172-111	2/2	
DMC70	10	04-088-111	04-088-111	1/11	
DMC71	10	04-180-111	04-180-111	2/1	
DRC00	10	04-032-023	04-032-023	1/4	
DRC01	10	04-124-023	04-124-023	2/8	
DRC10	10	04-040-023	04-040-023	1/5	
DRC11	10	04-132-023	04-132-023	2/7	
DRC20	10	04-048-023	04-048-023	1/6	
DRC21	10	04-140-023	04-140-023	2/6	
DRC30	10	04-056-023	04-056-023	1/7	
DRC31	10	04-148-023	04-148-023	2/5	
DRC40	10	04-064-023	04-064-023	1/8	
DRC41	10	04-156-023	04-156-023	2/4	
DRC50	10	04-072-023	04-072-023	1/9	
DRC51	10	04-164-023	04-164-023	2/3	
DRC60	10	04-080-023	04-080-023	1/10	
DRC61	10	04-172-023	04-172-023	2/2	
DRC70	10	04-088-023	04-088-023	1/11	
DRC71	10	04-180-023	04-180-023	2/1	
DR1C00	0	04-032-123	04-032-123	1/4	
DR1C01	0	04-124-123	04-124-123	2/8	
DR1C10	0	04-040-123	04-040-123	1/5	
DR1C11	0	04-132-123	04-132-123	2/7	
DR1C20	0	04-048-123	04-048-123	1/6	
DR1C21	0	04-140-123	04-140-123	2/6	
DR1C30	0	04-056-123	04-056-123	1/7	
DR1C31	0	04-148-123	04-148-123	2/5	
DR1C40	0	04-064-123	04-064-123	1/8	
DR1C41	0	04-156-123	04-156-123	2/4	
DR1E50	0	04-072-123	04-072-123	1/9	
DR1E51	0	04-164-123	04-164-123	2/3	
DR1E60	0	04-080-12			

CAD 1
UNIT SYMBOL

ELEMENT IDENTIFIER (CONT)

A

TO DISTRIBUTING FRAME

TERM. MODIFIER	FUNC	ACCESS TERM.	FS TERM.	LOC FS/SYM	NOTE
DT1C21	O	04-140-124	04-140-124	2/6	
DT1C30	O	04-056-124	04-056-124	1/7	
DT1C31	O	04-148-124	04-148-124	2/5	
DT1C40	O	04-064-124	04-064-124	1/8	
DT1C41	O	04-156-124	04-156-124	2/4	
DT1C50	O	04-072-124	04-072-124	1/9	
DT1C51	O	04-164-124	04-164-124	2/3	
DT1C60	O	04-080-124	04-080-124	1/10	
DT1C61	O	04-172-124	04-172-124	2/2	
DT1C70	O	04-088-124	04-088-124	1/11	
DT1C71	O	04-180-124	04-180-124	2/1	
TBOR	O	04-108-010	04-016-010	1/2	
TBOT	O	04-108-011	04-016-011	1/2	
TB1R	O	04-108-110	04-016-110	1/2	
TB1T	O	04-108-111	04-016-111	1/2	

ELEMENT IDENTIFIER

B

TO TIME SLOT INTERCHANGER UNIT 0

TERM. MODIFIER	FUNC	ACCESS TERM.	FS TERM.	LOC FS/SYM	NOTE
CLOCKO0	I	04-024-009	04-024-009	1/3	
CLOCKO1	I	04-116-009	04-116-009	2/9	
CLOCKO0	I	04-024-109	04-024-109	1/3	
CLOCKO1	I	04-116-109	04-116-109	2/9	
DAIN0H0	O	04-024-122	04-024-122	1/3	
DAIN0H1	O	04-116-122	04-116-122	2/9	
DAIN0P0	O	04-024-022	04-024-022	1/3	
DAIN0P1	O	04-116-022	04-116-022	2/9	
DAOUT00	I	04-024-121	04-024-121	1/3	
DAOUT01	I	04-116-121	04-116-121	2/9	
DAOUT00	I	04-024-021	04-024-021	1/3	
DAOUT01	I	04-116-021	04-116-021	2/9	
INT0N0	O	04-024-007	04-024-007	1/3	
INT0N1	O	04-116-007	04-116-007	2/9	
INT0P0	O	04-024-107	04-024-107	1/3	
INT0P1	O	04-116-107	04-116-107	2/9	
MSG0N0	I	04-024-010	04-024-010	1/3	
MSG0N1	I	04-116-010	04-116-010	2/9	
MSG0P0	I	04-024-110	04-024-110	1/3	
MSG0P1	I	04-116-110	04-116-110	2/9	
RPLY0N0	O	04-024-011	04-024-011	1/3	
RPLY0N1	O	04-116-011	04-116-011	2/9	
RPLY0P0	O	04-024-111	04-024-111	1/3	
RPLY0P1	O	04-116-111	04-116-111	2/9	
SELO0N0	G	04-024-008	04-024-008	1/3	
SELO0N1	G	04-116-008	04-116-008	2/9	
SELO0P0	I	04-024-108	04-024-108	1/3	
SELO0P1	I	04-116-108	04-116-108	2/9	
4MCLK0N0	I	04-024-124	04-024-124	1/3	
4MCLK0N1	I	04-116-124	04-116-124	2/9	
4MCLK0P0	I	04-024-024	04-024-024	1/3	
4MCLK0P1	I	04-116-024	04-116-024	2/9	
8KSNCON0	I	04-024-123	04-024-123	1/3	
8KSNCON1	I	04-116-123	04-116-123	2/9	
8KSNCO0	I	04-024-023	04-024-023	1/3	
8KSNCO1	I	04-116-023	04-116-023	2/9	

ELEMENT IDENTIFIER

C

TO TIME SLOT INTERCHANGER UNIT 1

TERM. MODIFIER	FUNC	ACCESS TERM.	FS TERM.	LOC FS/SYM	NOTE
CLOCK1N0	I	04-024-003	04-024-003	1/3	
CLOCK1N1	I	04-116-003	04-116-003	2/9	
CLOCK1P0	I	04-024-103	04-024-103	1/3	
CLOCK1P1	I	04-116-103	04-116-103	2/9	
DAIN1N0	O	04-024-118	04-024-118	1/3	
DAIN1N1	O	04-116-118	04-116-118	2/9	
DAIN1P0	O	04-024-018	04-024-018	1/3	
DAIN1P1	O	04-116-018	04-116-018	2/9	
DAOUT1N0	I	04-024-117	04-024-117	1/3	
DAOUT1N1	I	04-116-117	04-116-117	2/9	
DAOUT1P0	I	04-024-017	04-024-017	1/3	
DAOUT1P1	I	04-116-017	04-116-017	2/9	
INT1N0	O	04-024-001	04-024-001	1/3	
INT1N1	O	04-116-001	04-116-001	2/9	
INT1P0	O	04-024-101	04-024-101	1/3	
INT1P1	O	04-116-101	04-116-101	2/9	
MSG1N0	I	04-024-004	04-024-004	1/3	
MSG1N1	I	04-116-004	04-116-004	2/9	
MSG1P0	I	04-024-104	04-024-104	1/3	
MSG1P1	I	04-116-104	04-116-104	2/9	
RPLY1N0	O	04-024-005	04-024-005	1/3	
RPLY1N1	O	04-116-005	04-116-005	2/9	
RPLY1P0	O	04-024-105	04-024-105	1/3	
RPLY1P1	O	04-116-105	04-116-105	2/9	
SEL1N0	G	04-024-002	04-024-002	1/3	
SEL1N1	G	04-116-002	04-116-002	2/9	
SEL1P0	I	04-024-102	04-024-102	1/3	
SEL1P1	I	04-116-102	04-116-102	2/9	
4MCLK1N0	I	04-024-120	04-024-120	1/3	
4MCLK1N1	I	04-116-120	04-116-120	2/9	
4MCLK1P0	I	04-024-020	04-024-020	1/3	
4MCLK1P1	I	04-116-020	04-116-020	2/9	
8KSN1N0	I	04-024-119	04-024-119	1/3	
8KSN1N1	I	04-116-119	04-116-119	2/9	
8KSN1P0	I	04-024-019	04-024-019	1/3	
8KSN1P1	I	04-116-019	04-116-019	2/9	

ELEMENT IDENTIFIER

D

TO FUSE PANEL

TERM. MODIFIER	FUNC	ACCESS TERM.	FS TERM.	LOC FS/SYM	NOTE
+48R0	G	01-085-080	04-016-103	1/2	
+48R1	G	01-177-080	04-108-103	2/10	
+48V0	P	01-014-080	04-016-112	1/2	
+48V1	P	01-106-080	04-108-012	2/10	
-48R0	G	01-037-080	04-008-104	1/1	
-48R1	G	01-119-080	04-100-104	2/11	
-48V0	P	01-020-080	04-008-006	1/1	
-48V1	P	01-111-080	04-100-006	2/11	

ELEMENT IDENTIFIER

E

TO CABINET FRAME UPRIGHT

TERM. MODIFIER	FUNC	ACCESS TERM.	FS TERM.	LOC FS/SYM	NOTE
FG0	G	03-045-029	04-008-000	1/1	
FG1	G	03-145-029	04-100-000	2/11	

COPYRIGHT (C) 1990 AT&T ALL RIGHTS RESERVED		
SESS TRUNK UNIT		DWG SIZE C
		ISSUE 9AC
AT&T	SD-5D300-01	GB4

CAD 002
TO MAIN DISTRIBUTING FRAME

CAD 002
(CONT'D)

CAD 002
(CONT'D)

TO CONNECTION										FROM CONNECTION										TO CONNECTION										FROM CONNECTION									
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE	DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE	DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE	DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J2									J6									J10									J9									
TO DISTRIBUTING FRAME										TO DISTRIBUTING FRAME										TO DISTRIBUTING FRAME										TO DISTRIBUTING FRAME									
ARC00	P000	017	ARC00	JACK/CP						CTC20	P037	022	CTC20	JACK/CP						AT1C40	P065	118	AT1C40	JACK/CP						AT1C40	P065	118	AT1C40	JACK/CP					
ATC00	P001	018	ATC00							DRC20	P038	023	DRC20							BR1C40	P066	119	BR1C40							BR1C40	P066	119	BR1C40						
BRC00	P002	019	BRC00							DTC20	P039	024	DTC20							BT1C40	P067	120	BT1C40							BT1C40	P067	120	BT1C40						
BTC00	P003	020	BTC00							AR1C20	P032	117	AR1C20							CR1C40	P068	121	CR1C40							CR1C40	P068	121	CR1C40						
CRC00	P004	021	CRC00							AT1C20	P033	118	AT1C20							CT1C40	P069	122	CT1C40							CT1C40	P069	122	CT1C40						
CTC00	P005	022	CTC00							BR1C20	P034	119	BR1C20							DR1C40	P070	123	DR1C40							DR1C40	P070	123	DR1C40						
DRC00	P006	023	DRC00							BT1C20	P035	120	BT1C20							DT1C40	P071	124	DT1C40							DT1C40	P071	124	DT1C40						
DTC00	P007	024	DTC00							CR1C20	P036	121	CR1C20																										
AR1C00	P008	025	AR1C00							CT1C20	P037	122	CT1C20																										
AT1C00	P001	118	AT1C00							DR1C20	P038	123	DR1C20																										
BR1C00	P002	119	BR1C00							DT1C20	P039	124	DT1C20																										
BT1C00	P003	120	BT1C00																																				
CR1C00	P004	121	CR1C00																																				
CT1C00	P005	122	CT1C00																																				
DR1C00	P006	123	DR1C00																																				
DT1C00	P007	124	DT1C00																																				
.....J1									J5									J12									J12									
TO DISTRIBUTING FRAME										TO DISTRIBUTING FRAME										TO DISTRIBUTING FRAME										TO DISTRIBUTING FRAME									
ASGC00	P008	004	ASGC00	JACK/CP						ASGC20	P040	004	ASGC20	JACK/CP						ARC50	P080	017	ARC50	JACK/CP						ARC50	P080	017	ARC50	JACK/CP					
AEC00	P009	005	AEC00							AEC20	P041	005	AEC20							ATC50	P081	018	ATC50							ATC50	P081	018	ATC50						
BSGC00	P010	006	BSGC00							BSC20	P042	006	BSC20							BRC50	P082	019	BRC50							BRC50	P082	019	BRC50						
BEC00	P011	007	BEC00							BEC20	P043	007	BEC20							BTC50	P083	020	BTC50							BTC50	P083	020	BTC50						
CSGC00	P012	008	CSGC00							CEC20	P044	008	CEC20							CR50	P084	021	CR50							CR50	P084	021	CR50						
CEC00	P013	009	CEC00							DSGC20	P046	010	DSGC20							CT50	P085	022	CT50							CT50	P085	022	CT50						
DSGC00	P014	010	DSGC00							DEC20	P047	011	DEC20							DRC50	P086	023	DRC50							DRC50	P086	023	DRC50						
DEC00	P015	011	DEC00							ASBC20	P040	104	ASBC20							DT50	P087	024	DT50							DT50	P087	024	DT50						
ASBC00	P008	104	ASBC00							AMC20	P041	105	AMC20							AR1C50	P088	117	AR1C50							AR1C50	P088	117	AR1C50						
AMC00	P009	105	AMC00							BSBC20	P042	106	BSBC20							AT1C50	P081	118	AT1C50							AT1C50	P081	118	AT1C50						
BSBC00	P010	106	BSBC00							BMC20	P043	107	BMC20							BR1C50	P082	119	BR1C50							BR1C50	P082	119	BR1C50						
BMC00	P011	107	BMC00							CSBC20	P044	108	CSBC20							BT1C50	P083	120	BT1C50							BT1C50	P083	120	BT1C50						
CSBC00	P012	108	CSBC00							CMC20	P045	109	CMC20							CR1C50	P084	121	CR1C50							CR1C50	P084	121	CR1C50						
CMC00	P013	109	CMC00							DSBC20	P046	110	DSBC20							CT1C50	P085	122	CT1C50							CT1C50	P085	122	CT1C50						
DSBC00	P014	110	DSBC00							DMC20	P047	111	DMC20							DR1C50	P086	123	DR1C50							DR1C50	P086	123	DR1C50						
DMC00	P015	111	DMC00																	DT1C50	P087	124	DT1C50							DT1C50	P087	124	DT1C50						
.....J4									J8									J11									J11									
TO DISTRIBUTING FRAME										TO DISTRIBUTING FRAME										TO DISTRIBUTING FRAME										TO DISTRIBUTING FRAME									
ARC10	P016	017	ARC10	JACK/CP						ARC30	P048	017	ARC30	JACK/CP						ASGC50	P088	004	ASGC50	JACK/CP						ASGC50	P088	004	ASGC50	JACK/CP					
ATC10	P017	018	ATC10							ATC30	P049	018	ATC30							AEC50	P089	005	AEC50							AEC50	P089	005	AEC50						
BRC10	P018	019	BRC10							BRC30	P050	019	BRC30							BSGC50	P089	006	BSGC50							BSGC50	P089	006	BSGC50						
BTC10	P019	020	BTC10							BTC30	P051	020	BTC30							BEC50	P091	007	BEC50							BEC50	P091	007	BEC50						
CRC10	P020	021	CRC10							ERC30	P052	021	ERC30							CSGC50	P092	008	CSGC50							CSGC50	P092	008	CSGC50						
CTC10	P021	022	CTC10							LTC30	P053	022	LTC30							CEC50	P093	009	CEC50							CEC50	P093	009	CEC50						
DRC10	P022	023	DRC10							DRC30	P054	023	DRC30							DSGC50	P094	010	DSGC50							DSGC50	P094	010	DSGC50						
DTC10	P023	024	DTC10							DTC30	P055	024	DTC30							DEC50	P095	011	DEC50							DEC50	P095	011	DEC50						
AR1C10	P016	117	AR1C10							AR1C30	P048	117	AR1C30							ASBC50	P088	104	ASBC50							ASBC50	P088	104	ASBC50						
AT1C10	P017	118	AT1C10							AT1C30	P049	118	AT1C30							AMC50	P089	105	AMC50							AMC50	P089	105	AMC50						
BR1C10	P018	119	BR1C10							BR1C30	P050	119	BR1C30							BSBC50	P090	106	BSBC50							BSBC50	P090	106	BSBC50						
BT1C10	P019	120	BT1C10							BR1C30	P051	120	BR1C30							BMC50	P091	107	BMC50							BMC50	P091	107	BMC50						
CR1C10	P020	121	CR1C10							BT1C30	P051	120	BT1C30							CSBC50	P092	108	CSBC50							CSBC50	P092	108	CSBC50						
CT1C10	P021	122	CT1C10							CR1C30	P052	121	CR1C30							CMC50	P093	109	CMC50							CMC50	P093	109	CMC50						
DR1C10	P022	123	DR1C10							CT1C30	P053	122	CT1C30							DSBC50	P094	110	DSBC50							DSBC50	P094	110	DSBC50						
DT1C10	P023	124	DT1C10							DR1C30	P054	123	DR1C30							DMC50	P095	111	DMC50							DMC50	P095	111	DMC50						

SEE PROPRIETARY NOTICE ON COVER SHEET

SE	
----	--

CAD 002
(CONT'D)

CAD 002
(CONT'D)

CAD 002
(CONT'D)

TO CONNECTION		FROM CONNECTION				TO CONNECTION		FROM CONNECTION				TO CONNECTION		FROM CONNECTION															
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE	DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE	DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J14		04-080				JACK/CP																							
TO DISTRIBUTING	ARC60	P096	017	ARC60																									
FRAME	ATC60	P097	018	ATC60																									
	BRC60	P098	019	BRC60																									
	BTC60	P099	020	BTC60																									
	ERC60	P100	021	ERC60																									
	CTC60	P101	022	CTC60																									
	DRC60	P102	023	DRC60																									
	DTC60	P103	024	DTC60																									
	ARC60	P096	117	ARC60																									
	ATC60	P097	118	ATC60																									
	BRC60	P098	119	BRC60																									
	BTC60	P099	120	BTC60																									
	ERC60	P100	121	ERC60																									
	CTC60	P101	122	CTC60																									
	DRC60	P102	123	DRC60																									
	DTC60	P103	124	DTC60																									
.....J13		04-080				JACK/CP																							
TO DISTRIBUTING	ASGC60	P104	004	ASGC60																									
FRAME	AEC60	P105	005	AEC60																									
	BSGC60	P106	006	BSGC60																									
	BEC60	P107	007	BEC60																									
	CSGC60	P108	008	CSGC60																									
	CEC60	P109	009	CEC60																									
	DSGC60	P110	010	DSGC60																									
	DEC60	P111	011	DEC60																									
	ASBC60	P104	104	ASBC60																									
	AMC60	P105	105	AMC60																									
	BSBC60	P106	106	BSBC60																									
	BMC60	P107	107	BMC60																									
	CSBC60	P108	108	CSBC60																									
	CNC60	P109	109	CNC60																									
	DSBC60	P110	110	DSBC60																									
	DMC60	P111	111	DMC60																									
.....J16		04-088				JACK/CP																							
TO DISTRIBUTING	ARC70	P112	017	ARC70																									
FRAME	ATC70	P113	018	ATC70																									
	BRC70	P114	019	BRC70																									
	BTC70	P115	020	BTC70																									
	ERC70	P116	021	ERC70																									
	CTC70	P117	022	CTC70																									
	DRC70	P118	023	DRC70																									
	DTC70	P119	024	DTC70																									
	ARC70	P112	117	ARC70																									
	ATC70	P113	118	ATC70																									
	BRC70	P114	119	BRC70																									
	BTC70	P115	120	BTC70																									
	ERC70	P116	121	ERC70																									
	CTC70	P117	122	CTC70																									
	DRC70	P118	123	DRC70																									
	DTC70	P119	124	DTC70																									
.....J15		04-088				JACK/CP																							
TO DISTRIBUTING	ASGC70	P120	004	ASGC70																									
FRAME	AEC70	P121	005	AEC70																									
	BSGC70	P122	006	BSGC70																									
	BEC70	P123	007	BEC70																									
	CSGC70	P124	008	CSGC70																									
	CEC70	P125	009	CEC70																									
	DSGC70	P126	010	DSGC70																									
	DEC70	P127	011	DEC70																									
	ASBC70	P120	104	ASBC70																									
	AMC70	P121	105	AMC70																									
	BSBC70	P122	106	BSBC70																									
	BMC70	P123	107	BMC70																									
	CSBC70	P124	108	CSBC70																									
	CNC70	P125	109	CNC70																									
	DSBC70	P126	110	DSBC70																									
	DMC70	P127	111	DMC70																									
.....J37		04-108				JACK/CP																							
TO DISTRIBUTING	NC	P256	009	TBOR																									
FRAME	TBOT	P257	011	TBOT																									
TO DISTRIBUTING	NC	P256	109	TB1R																									
	TB1R	P256	110	TB1R																									
.....J37		04-108 (CONT'D)				JACK/CP																							
FRAME	TB1T	P257	111	TB1T																									
.....J18		04-124				JACK/CP																							
TO DISTRIBUTING	ARC01	P128	017	ARC01																									
FRAME	ATC01	P129	018	ATC01																									
	BRC01	P130	019	BRC01																									
	BTC01	P131	020	BTC01																									
	ERC01	P132	021	ERC01																									
	CTC01	P133	022	CTC01																									
	DRC01	P134	023	DRC01																									
	DTC01	P135	024	DTC01																									
	ARC01	P128	117	ARC01																									
	ATC01	P129	118	ATC01																									
	BRC01	P130	119	BRC01																									
	BTC01	P131	120	BTC01																									
	ERC01	P132	121	ERC01																									
	CTC01	P133	122	CTC01																									
	DRC01	P134	123	DRC01																									
	DTC01	P135	124	DTC01																									
.....J17		04-124				JACK/CP																							
TO DISTRIBUTING	ASGC01	P136	004	ASGC01																									
FRAME	AEC01	P137	005	AEC01																									
	BSGC01	P138	006	BSGC01																									
	BEC01	P139	007	BEC01																									
	CSGC01	P140	008	CSGC01																									
	CEC01	P141	009	CEC01																									
	DSGC01	P142	010	DSGC01																									
	DEC01	P143	011	DEC01																									
	ASBC01	P136	104	ASBC01																									
	AMC01	P137	105	AMC01																									
	BSBC01	P138	106	BSBC01																									
	BMC01	P139	107	BMC01																									
	CSBC01	P140	108	CSBC01																									
	CNC01	P141	109	CNC01																									
	DSBC01	P142	110	DSBC01																									
	DMC01	P143	111	DMC01																									
.....J20		04-132				JACK/CP																							
TO DISTRIBUTING	ARC11	P144	017	ARC11																									
FRAME	ATC11	P145	018	ATC11																									
	BRC11	P146	019	BRC11																									
	BTC11	P147	020	BTC11																									
	ERC11	P148	021	ERC11																									
	CTC11	P149	022	CTC11																									
	DRC11	P150	023	DRC11																									
	DTC11	P151	024	DTC11																									
	ARC11	P144	117	ARC11																									
	ATC11	P145	118	ATC11																									
	BRC11	P146	119	BRC11																									
	BTC11	P147	120	BTC11																									
	ERC11	P148	121	ERC11																									
	CTC11	P149	122	CTC11																									
	DRC11	P150	123	DRC11																									
	DTC11	P151	124	DTC11																									
.....J19		04-132				JACK/CP																							
TO DISTRIBUTING	ASGC11	P152	004	ASGC11																									
FRAME	AEC11	P153	005	AEC11																									
	BSGC11	P154	006	BSGC11																									
	BEC11	P155	007	BEC11																									
	CSGC11	P156	008	CSGC11																									
	CEC11	P157	009	CEC11																									
	DSGC11	P158	010	DSGC11																									
	DEC11	P159	011	DEC11																									
	ASBC11	P152	104	ASBC11																									
	AMC11	P153	105	AMC11																									
	BSBC11	P154	106	BSBC11																									
	BMC11	P155	107	BMC11																									
	CSBC11	P156	108	CSBC11																									
	CNC11	P157	109	CNC11																									
	DSBC11	P158	110	DSBC11																									
	DMC11	P159	111	DMC11																									

SEE PROPRIETARY NOTICE ON COVER SHEET

SESS TRUNK UNIT		DWG SIZE	ISSUE
		C2	7D
AT&T BELL LABORATORIES	SD-5D300-01	GB6	

PRINTED IN U. S. A. 08/09/84

CAD 003 (CONT'D)										CAD 004 (CONT'D)										CAD 006 SPARE WIRING																			
TO CONNECTION					FROM CONNECTION					TO CONNECTION					FROM CONNECTION					TO CONNECTION					FROM CONNECTION														
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE	DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE	DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE										
<p>.....J40</p> <p>TO TIME SLOT INTERCHANGER UNIT</p> <p>INTON1 P009 007 SELOM1 P010 008 CLOCKON1 P011 009 MSGON1 P012 010 RPLYON1 P013 011 INTOP1 P009 107 SELOP1 P010 108 CLOCKOP1 P011 109 MSGOP1 P012 110 RPLYOP1 P013 111</p>										<p>.....J38</p> <p>TO TIME SLOT INTERCHANGER UNIT</p> <p>DAOUTOP1 P014 021 DAINOP1 P015 022 8KSNOP1 P016 023 4MCLKOP1 P017 024 DAOUTON1 P014 121 DAINON1 P015 122 8KSNON1 P016 123 4MCLKON1 P017 124</p>										<p>.....J39</p> <p>TO FUSE PANEL</p> <p>TO CONNECTION</p> <p>DESTINATION LEAD DESIG METHOD WIRE SYM TERMINAL LEAD DESIG TERMINATION TERMINAL OPT NOTE</p> <p>.....J</p> <p>TO +48V DISTRIBUTION SYSTEM</p> <p>.....E1</p> <p>TO FUSE PANEL -48V0</p> <p>.....E2</p> <p>TO FUSE PANEL -48R0</p> <p>.....J</p> <p>TO +48V DISTRIBUTION SYSTEM</p> <p>.....E3</p> <p>TO FUSE PANEL -48V1</p> <p>.....E4</p> <p>TO FUSE PANEL -48R1</p> <p>.....J</p> <p>TO +48V DISTRIBUTION SYSTEM</p> <p>.....J</p> <p>TO CABINET FRAME UPRIGHT</p> <p>.....J</p> <p>TO CABINET FRAME UPRIGHT</p>										<p>.....J</p> <p>UP10 002 W00 042 R00 043 A70 050 UP20 102 MICO 144 MICO 145 8KSNCO 152</p> <p>04-016 JACK/TF</p> <p>UP10 04-024 CP 142 W00 04-024 CP 143 R00 04-024 CP 140 A70 04-024 CP 145 MICO 04-024 CP 145 MICO 04-024 CP 150</p> <p>04-024 JACK/TF</p> <p>PCB10 012 PCB20 112</p> <p>04-032 JACK/TF</p> <p>UP10 002 B30 042 B20 043 D10 048 UP20 102 R00 144 TICO 151 8KSNCO 152</p> <p>04-016 JACK/TF</p> <p>UP10 002 B30 042 B20 043 D10 048 UP20 102 R00 144 TICO 151 8KSNCO 152</p> <p>04-040 JACK/TF</p> <p>UP10 002 B30 042 B20 043 D10 048 UP20 102 R00 144 TICO 151 8KSNCO 152</p> <p>04-048 JACK/TF</p> <p>UP10 002 B30 042 B20 043 D10 048 UP20 102 R00 144 TICO 151 8KSNCO 152</p> <p>04-056 JACK/TF</p> <p>UP10 002 B30 042 B20 043 D10 048 UP20 102 R00 144 TICO 151 8KSNCO 152</p> <p>04-016 TF 002 04-024 CP 041 04-024 CP 042 04-024 CP 146 04-016 TF 102 04-024 CP 143 04-024 CP 149 04-024 CP 150</p> <p>04-016 TF 002 04-024 CP 041 04-024 CP 042 04-024 CP 146 04-016 TF 102 04-024 CP 143 04-024 CP 149 04-024 CP 150</p> <p>04-016 TF 002 04-024 CP 041 04-024 CP 042 04-024 CP 146 04-016 TF 102 04-024 CP 143 04-024 CP 149 04-024 CP 150</p>									
<p>.....J36</p> <p>TO TIME SLOT INTERCHANGER UNIT</p> <p>INT1NO P000 001 SEL1NO P001 002 CLOCK1NO P002 003 MSG1NO P003 004 RPLY1NO P004 005 INT1PO P000 101 SEL1PO P001 102 CLOCK1PO P002 103 MSG1PO P003 104 RPLY1PO P004 105</p>										<p>.....J34</p> <p>TO TIME SLOT INTERCHANGER UNIT</p> <p>DAOUT1PO P005 017 DAIN1PO P006 018 8KSN1PO P007 019 4MCLK1PO P008 020 DAOUT1NO P005 117 DAIN1NO P006 118 8KSN1NO P007 119 4MCLK1NO P008 120</p>										<p>.....J41</p> <p>TO TIME SLOT INTERCHANGER UNIT</p> <p>INT1N1 P009 001 SEL1N1 P010 002 CLOCK1N1 P011 003 MSG1N1 P012 004 RPLY1N1 P013 005 INT1P1 P009 101 SEL1P1 P010 102 CLOCK1P1 P011 103 MSG1P1 P012 104 RPLY1P1 P013 105</p>										<p>.....J39</p> <p>TO TIME SLOT INTERCHANGER UNIT</p> <p>DAOUT1P1 P014 017 DAIN1P1 P015 018 8KSN1P1 P016 019 4MCLK1P1 P017 020 DAOUT1N1 P014 117 DAIN1N1 P015 118</p>									

COPYRIGHT © 1990 AT&T
 ALL RIGHTS RESERVED
 SESS TRUNK UNIT
 DWG SIZE C2 ISSUE 9AC
 AT&T SD-5D300-01 GB8

CAD 006

(CONT'D)

CAD 006

(CONT'D)

TO CONNECTION				FROM CONNECTION				TO CONNECTION				FROM CONNECTION							
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE	DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J				04-116	JACK/TFJ				04-172 (CONT'D)									
PCB11				012	PCB11					8KSNC1				152	8KSNC1	04-116	CP		150
PCB21				112	PCB21														
.....J				04-124	JACK/TFJ				04-180									
UP11				002	UP11	04-108	TF		002	UP11				002	UP11	04-108	TF		002
B31				042	B31	04-116	CP		041	B31				042	B31	04-116	CP		041
B21				043	B21	04-116	CP		042	B21				042	B21	04-116	CP		042
D11				048	D11	04-116	CP		146	D11				146	D11	04-116	CP		146
UP21				102	UP21	04-108	TF		102	UP21				102	UP21	04-108	TF		102
R01				144	R01	04-116	CP		143	R01				143	R01	04-116	CP		143
TIC1				151	TIC1	04-116	CP		149	TIC1				149	TIC1	04-116	CP		149
8KSNC1				152	8KSNC1	04-116	CP		150	8KSNC1				152	8KSNC1	04-116	CP		150
.....J				04-132	JACK/TFJ				04-132									
UP11				002	UP11	04-108	TF		002	UP11				002	UP11	04-108	TF		002
B31				042	B31	04-116	CP		041	B31				041	B31	04-116	CP		041
B21				043	B21	04-116	CP		042	B21				042	B21	04-116	CP		042
D11				048	D11	04-116	CP		146	D11				146	D11	04-116	CP		146
UP21				102	UP21	04-108	TF		102	UP21				102	UP21	04-108	TF		102
R01				144	R01	04-116	CP		143	R01				143	R01	04-116	CP		143
TIC1				151	TIC1	04-116	CP		149	TIC1				149	TIC1	04-116	CP		149
8KSNC1				152	8KSNC1	04-116	CP		150	8KSNC1				152	8KSNC1	04-116	CP		150
.....J				04-140	JACK/TFJ				04-140									
UP11				002	UP11	04-108	TF		002	UP11				002	UP11	04-108	TF		002
B31				042	B31	04-116	CP		041	B31				041	B31	04-116	CP		041
B21				043	B21	04-116	CP		042	B21				042	B21	04-116	CP		042
D11				048	D11	04-116	CP		146	D11				146	D11	04-116	CP		146
UP21				102	UP21	04-108	TF		102	UP21				102	UP21	04-108	TF		102
R01				144	R01	04-116	CP		143	R01				143	R01	04-116	CP		143
TIC1				151	TIC1	04-116	CP		149	TIC1				149	TIC1	04-116	CP		149
8KSNC1				152	8KSNC1	04-116	CP		150	8KSNC1				152	8KSNC1	04-116	CP		150
.....J				04-148	JACK/TFJ				04-148									
UP11				002	UP11	04-108	TF		002	UP11				002	UP11	04-108	TF		002
B31				042	B31	04-116	CP		041	B31				041	B31	04-116	CP		041
B21				043	B21	04-116	CP		042	B21				042	B21	04-116	CP		042
D11				048	D11	04-116	CP		146	D11				146	D11	04-116	CP		146
UP21				102	UP21	04-108	TF		102	UP21				102	UP21	04-108	TF		102
R01				144	R01	04-116	CP		143	R01				143	R01	04-116	CP		143
TIC1				151	TIC1	04-116	CP		149	TIC1				149	TIC1	04-116	CP		149
8KSNC1				152	8KSNC1	04-116	CP		150	8KSNC1				152	8KSNC1	04-116	CP		150
.....J				04-156	JACK/TFJ				04-156									
UP11				002	UP11	04-108	TF		002	UP11				002	UP11	04-108	TF		002
B31				042	B31	04-116	CP		041	B31				041	B31	04-116	CP		041
B21				043	B21	04-116	CP		042	B21				042	B21	04-116	CP		042
D11				048	D11	04-116	CP		146	D11				146	D11	04-116	CP		146
UP21				102	UP21	04-108	TF		102	UP21				102	UP21	04-108	TF		102
R01				144	R01	04-116	CP		143	R01				143	R01	04-116	CP		143
TIC1				151	TIC1	04-116	CP		149	TIC1				149	TIC1	04-116	CP		149
8KSNC1				152	8KSNC1	04-116	CP		150	8KSNC1				152	8KSNC1	04-116	CP		150
.....J				04-164	JACK/TFJ				04-164									
UP11				002	UP11	04-108	TF		002	UP11				002	UP11	04-108	TF		002
B31				042	B31	04-116	CP		041	B31				041	B31	04-116	CP		041
B21				043	B21	04-116	CP		042	B21				042	B21	04-116	CP		042
D11				048	D11	04-116	CP		146	D11				146	D11	04-116	CP		146
UP21				102	UP21	04-108	TF		102	UP21				102	UP21	04-108	TF		102
R01				144	R01	04-116	CP		143	R01				143	R01	04-116	CP		143
TIC1				151	TIC1	04-116	CP		149	TIC1				149	TIC1	04-116	CP		149
8KSNC1				152	8KSNC1	04-116	CP		150	8KSNC1				152	8KSNC1	04-116	CP		150
.....J				04-172	JACK/TFJ				04-172									
UP11				002	UP11	04-108	TF		002	UP11				002	UP11	04-108	TF		002
B31				042	B31	04-116	CP		041	B31				041	B31	04-116	CP		041
B21				043	B21	04-116	CP		042	B21				042	B21	04-116	CP		042
D11				048	D11	04-116	CP		146	D11				146	D11	04-116	CP		146
UP21				102	UP21	04-108	TF		102	UP21				102	UP21	04-108	TF		102
R01				144	R01	04-116	CP		143	R01				143	R01	04-116	CP		143
TIC1				151	TIC1	04-116	CP		149	TIC1				149	TIC1	04-116	CP		149

SEE PROPRIETARY NOTICE ON COVER SHEET

SESS TRUNK UNIT		DWG SIZE	ISSUE
		CZ	7D
AT&T BELL LABORATORIES	SD-50300-01	GB9	

PRINTED IN U. S. A.

08/09/84