

TABLE A													
SD & T DWG ISSUES ARE IN AGREEMENT AS FOLLOWS:													
SD-1C297-01	ISSUE	19											
T*1C297-13	ISSUE	1											
SHEET INDEX													
SECTION A			SECTION B			SECTION C			SECTION D				
AUTO	GHG	ISS	SHEET	ISS	SHEET	SHEET	ISS	SHEET	SHEET	ISS	SHEET		
	A1	1	B1		B61	C1		C61	D#1				
	A2	1	B2		B62	C2		C62	D#2				
	A3	1	B3		B63	C3		C63	D#3				
	A4		B4		B64	C4		C64	D#4				
	A5		B5		B65	C5		C65	D#5				
	A6		B6		B66	C6		C66	D#6				
	A7		B7		B67	C7		C67	D#7				
	A8		B8		B68	C8		C68	D#8				
	A9		B9		B69	C9		C69	D#9				
	A10		B10		B70	C10		C70	D#10				
	A11		B11		B71	C11		C71	D#11				
	A12		B12		B72	C12		C72	D#12				
	A13		B13		B73	C13		C73	D#13				
	A14		B14		B74	C14		C74	D#14				
	A15		B15		B75	C15		C75	D#15				
	A16		B16		B76	C16		C76	D#16				
	A17		B17		B77	C17		C77	D#17				
	A18		B18		B78	C18		C78	D#18				
	A19		B19		B79	C19		C79	D#19				
	A20		B20		B80	C20		C80	D#20				
	A21		B21		B81	C21		C81	D#21				
	A22		B22		B82	C22		C82	D#22				
	A23		B23		B83	C23		C83	D#23				
	A24		B24		B84	C24		C84	D#24				
	A25		B25		B85	C25		C85	D#25				
	A26		B26		B86	C26		C86	D#26				
	A27		B27		B87	C27		C87	D#27				
	A28		B28		B88	C28		C88	D#28				
	A29		B29		B89	C29		C89	D#29				
	A30		B30		B90	C30		C90	D#30				
	A31		B31		B91	C31		C91	D#31				
	A32		B32		B92	C32		C92	D#32				
	A33		B33		B93	C33		C93	D#33				
	A34		B34		B94	C34		C94	D#34				
	A35		B35		B95	C35		C95	D#35				
	A36		B36		B96	C36		C96	D#36				
	A37		B37		B97	C37		C97	D#37				
	A38		B38		B98	C38		C98	D#38				
	A39		B39		B99	C39		C99	D#39				
	A40		B40		B100	C40		C100	D#40				
	A41		B41		B101	C41		C101	D#41				
	A42		B42		B102	C42		C102	D#42				
	A43		B43		B103	C43		C103	D#43				
	A44		B44		B104	C44		C104	D#44				
	A45		B45		B105	C45		C105	D#45				
	A46		B46		B106	C46		C106	D#46				
	A47		B47		B107	C47		C107	D#47				
	A48		B48		B108	C48		C108	D#48				
	A49		B49		B109	C49		C109	D#49				
	A50		B50		B110	C50		C110	D#50				
	A51		B51		B111	C51		C111	D#51				
	A52		B52		B112	C52		C112	D#52				
	A53		B53		B113	C53		C113	D#53				
	A54		B54		B114	C54		C114	D#54				
	A55		B55		B115	C55		C115	D#55				
	A56		B56		B116	C56		C116	D#56				
	A57		B57		B117	C57		C117	D#57				
	A58		B58		B118	C58		C118	D#58				
	A59		B59		B119	C59		C119	D#59				
	A60		B60		B120	C60		C120	D#60				

TABLE E - FEATURE TABLE - SEE NOTE 52 & 53								
ITEM	SD ISS	DESCRIPTION	SPECIFY T-1C297-13				AUTO OPT	REMARKS
			FIG.	WRG	APP	QTY		
	EA	EB	EC	ED	EE	EF	EG	EH
1	19	PROVIDES COIN STATION TEST LINE POWER AND TONE CKT	6 H1			1 1		

ENGINEERING NOTES									
51. SEE TABLE A FOR DRAWING FROM WHICH THIS DRAWING IS MADE.									
52. ITEMS DESIGNATED WITH NUMBERS ARE COMMON FEATURES. ITEMS DESIGNATED BY LETTERS ARE OPTIONAL FEATURES.									
53. ITEMS DESIGNATED WITH AN ASTERISK IN TABLE E CONTAIN FIGURES OR OPTIONS REQUIRED BUT NOT COVERED ON ASSOCIATED STANDARD EQUIPMENT MANUFACTURING DRAWING.									
54. EQUIPMENT ARRANGEMENT: J93025C-1									
55. CONNECTING DRAWING: T*1C297-12 COIN STATION LINE TEST CIRCUIT									
56. THIS UNIT SHOULD BE MOUNTED DIRECTLY BELOW THE COIN STATION TEST LINE J93025A AND ONE ED-7C614-30 G1 CABLE ASSEMBLY ORDERED FOR INTERCONNECTING. WHEN THIS UNIT IS MOUNTED IN ANY OTHER LOCATION ONE ED-7C614-30 G2 CABLE ASSEMBLY SHALL BE ORDERED WITH THE LENGTH CALCULATED AND SHOWN IN SPECIFICATION BY THE ENGINEER.									

NDD93025CB-7

4-17-84

RPR RPR

HFB

LLH

1

AT&T TECHNOLOGIES, INC. - PROPRIETARY		
4N99		
COMMON SYSTEMS COIN STATION TEST LINE POWER AND TONE CIRCUIT FOR ESS NO. 5 OFFICES		
STANDARD		
DWG SIZE C2	ISSUE 1	
AT&T TECHNOLOGIES	T-1C297-13	SHEET A1 OF 3

[illegible][illegible][illegible][illegible]

10							
5							
1							
LINE	FIG.	OPT	FIG.	WRG	APP	REMARKS	
	SD-1C297-01		T×1C297-13				
SCHEMATIC FIGURES AND OPTIONS AGREE WITH SIMILARLY DESIGNATED WIRING DIAGRAM FIGURES AND OPTIONS EXCEPT AS SHOWN ABOVE. WE ASSIGNED FIGURES AND OPTIONS ARE PREFIXED WITH LETTER H AND HAVE NO SCHEMATIC EQUIVALENT, ALLESS SHOWN ABOVE. ITEMS IN () PARENTHESSES ARE FOR INFORMATION ONLY AND ARE NOT TO BE RECORDED ON JOB WIRING LIST DRAWING.							
	CA	CB	CC	CD	CE	CF	
TABLE C - SD DWG & T DWG CROSS-REFERENCE							

				NONE	
ITEM	A SH	FIG.	DIST	FR	REQUIREMENTS
	HA	HB	HC		HD
TABLE H - DISTRIBUTING FRAME REQUIREMENTS					

MANUFACTURING NOTES
(CONTINUED)

MANUFACTURING NOTES
CONVENTIONS

 SWITCHBOARD CABLE

- Ø INSTALLER WIRING
- ☐ SYMBOL FOLLOWED BY LEAD DESIGNATION INDICATES LEAD TO ANOTHER CIRCUIT CONTROLLED BY THIS CIRCUIT.
- ☐ SYMBOL FOLLOWED BY LEAD DESIGNATION INDICATES LEAD TO THIS CIRCUIT, CONTROLLED BY ANOTHER CIRCUIT.
- LP LOOP LEAD TO BE CUT AND CONNECTED WHEN ASSOCIATED OPTION IS SPECIFIED.
- F,R,S LEAD IS IN 1ST, 2ND, OR 3RD EXTRA STITCH, RESPECTIVELY, PROGRESSING TOWARD TIP OF CABLE ARM.
- AA,AB CROSS REFERENCE SYMBOLS IDENTIFY CONNECTION OF PIGTAIL COMPONENTS LISTED IN THE B SECTION.
- % WITHOUT, AS X % Y INDICATES X WITHOUT Y.
- * BREAK IN CONTINUITY OF RUN WHEN OPTION IS EQUIPPED
- # ANOTHER CONNECTION TO TERMINAL APPEARS IN THE RUN.
- ① A CONNECTION POINT OF A BIFURCATE TERMINAL.
- & A CONNECTION POINT OF A BIFURCATE TERMINAL WITH ANOTHER CONNECTION APPEARING IN THE RUN.
- / A SLASH (/) IN THE TERMINAL COLUMN SEPARATES THE SCHEMATIC NUMBER SHOWN ON THE LEFT FROM THE IDENTIFYING NUMBER SHOWN TO THE RIGHT OF THE SLASH, IDENTIFY TERMINALS AS FOLLOWS:
 - A) TERMINALS IN HORIZONTAL ROWS. NUMBER 1 & UP, LEFT TO RIGHT. SUFFIX T, M, OR B INDICATES TOP, MIDDLE OR BOTTOM ROW (EXAMPLE: 2T, 1M, 3B, ETC.)
 - B) TERMINALS IN VERTICAL ROWS. NUMBER 1 & UP, BOTTOM TO TOP. SUFFIX L OR R INDICATES LEFT OR RIGHT ROW (EXAMPLE: 2L, 3R, ETC.).
 - C) TO FACILITATE IDENTIFICATION OF UNSTAMPED TERMINAL NUMBERING SEE H-915-200.
- B TERMINAL NEAREST BASE OF TERMINAL STRIP.
- E ADJACENT ROWS OF TERMINALS.
- K TOP OR LEFT ROW OF TERMINALS.
- 1W,2W, ONE, TWO, THREE OR FOUR CONDUCTOR
3W,4W CROSS-CONNECTION WIRE.
- NC NO CONNECTION.
- DU DOUBLING UP TERMINAL.
- MLT MULTIPLE LIKE NUMBERED TERMINALS OF LIKE DESIGNATED APPARATUS.
- F A SUFFIX TO A TERMINAL NUMBER INDICATING CONNECTION TO FRONT OF COMPONENT.
- X,Y COMMA SEPARATING OPTIONS INDICATES "OR", AS X OR Y.
- P PAIR P101, P102, ETC. INDICATES PAIR NUMBER.
- POS IN THE COLOR FIELD OF A PIGTAIL CONNECTION INDICATES POSITIVE (+) END OF THE PIGTAIL.
- TO IN THE COLOR FIELD OF A PIGTAIL CONNECTION INDICATES THE TERMINAL TO WHICH THE ARROW OF A DIODE POINTS.

COMMON SYSTEMS COIN STATION TEST LINE POWER AND TONE CIRCUIT			
		DWG SIZE C2	ISSUE 1
AT&T TECHNOLOGIES	T-10297-13		SHEET A2

FIG. 6

BACKPLANE WIRED PER
ED-7C611-30

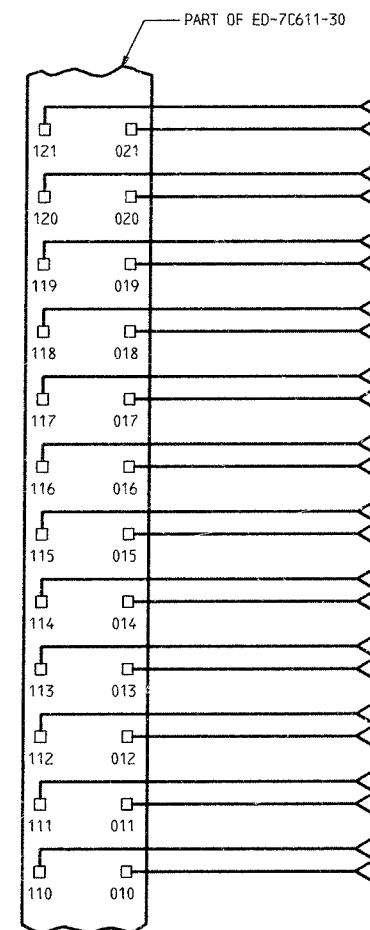
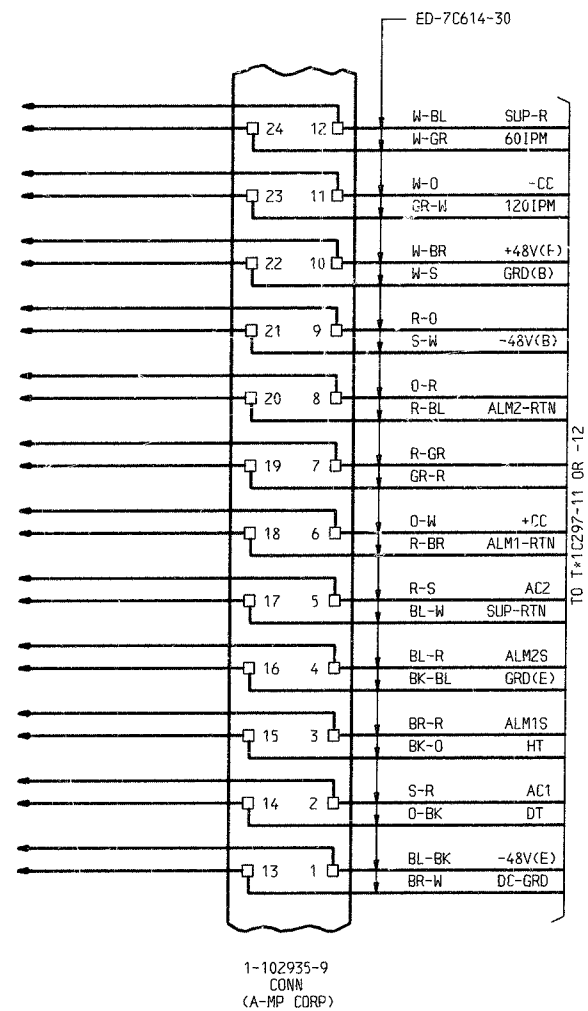


FIG. H1



COMMON SYSTEMS COIN STATION TEST LINE POWER AND TONE CIRCUIT		DWG SIZE	ISSUE
		C2	1
AT&T TECHNOLOGIES	T-1C297-13	SHEET A3	