

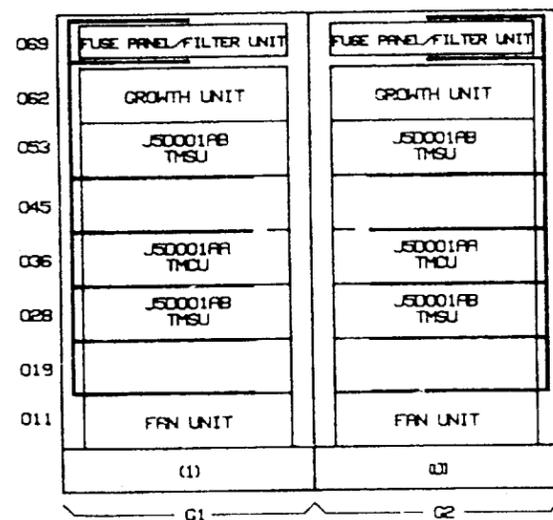
TABLE A-FEATURES										
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT		
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG
CABLE ASSEMBLIES REQUIRED TO RUN ALL CONNECTORIZED CABLING ON A TIME MULTIPLEXED SWITCH CABINET.			1 THRU 6	ED5D501-15 ED5D501-20 ED5D501-21 ED5D501-22	1-4 1 1,2 1-6			SD5D147-01		
END OF TABLE-A										

ISSUE NOTES				
ORIG ISS: 04/19/83 NDD NBR: 5D001IH-2 CHANGE CLASS:				
DRAFT: JRP	ENGR: RJW	SUPV: RSZ	VAULT:	ISSUE: 1
----- * DRAWING CONVERTED FROM SEDBS TO MDS COMPUTER SYSTEMS. * * THIS IS A MACHINE COPY OF THE LATEST SEDBS CERTIFIED ISSUE * * AND MAY CONTAIN MINOR DIFFERENCES. THE TABLE OF ASSOCIATED * * DRAWINGS WAS ELIMINATED DURING MIGRATION TO ASSIST THE * * SCRUBBING OF PROPRIETARY INFORMATION. * ----- SHEET C5 ADDED. SHOWS ALIGNMENT OF POWER CABLE ARMS.				
ORIG ISS: 04/19/83 CHANGE CLASS: NONE				
DRAFT: DJP	ENGR: WJV	SUPV:	CERTIFIED: 02/26/86	ISSUE: 2
-----TAG IP22(JJW)----- (H09222) ISSUE CREATED TO CHANGE PROP CODE. TITLE BOX READ AT&T ON GRAPHIC SHEETS C1 THRU C5.				
ORIG ISS: 04/19/83 CHANGE CLASS: B				
DRAFT: JJW	ENGR: JJW	SUPV:	CERTIFIED: 11/02/00	ISSUE: 3

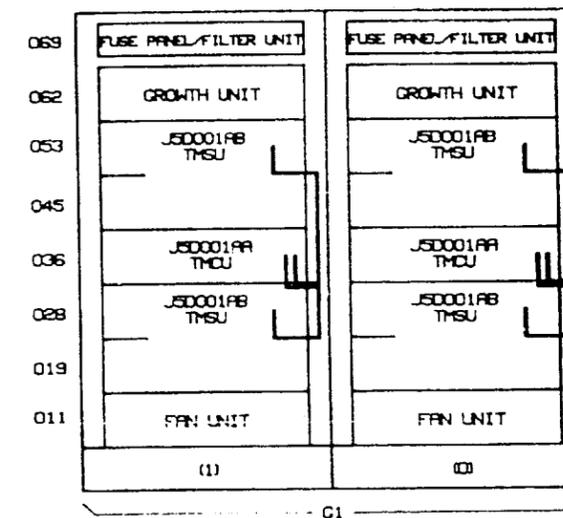
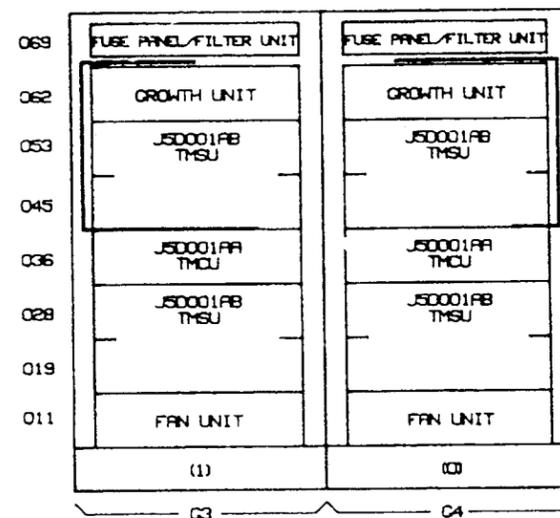
SHEET INDEX										
SHT NBR	A1 THRU A1 ISSUE 3									
ISSUE										
SHT NBR	D1 THRU D1 ISSUE 3									
ISSUE										
SHT NBR	C1	C2	C3	C4	C5					
ISSUE	3	3	3	3	3					
SHT NBR										
ISSUE										
SHT NBR										
ISSUE										
SHT NBR										
ISSUE										
SHT NBR										
ISSUE										
SHT NBR										
ISSUE										
SHT NBR										
ISSUE										
SHT NBR										
ISSUE										
SHT NBR										
ISSUE										

ED5D501-10

LUCENT TECHNOLOGIES - PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS		
5ESS SWITCHING EQUIPMENT METHOD OF CABLING REQUIREMENTS FOR INTRA CABINET CONNECTORIZED CABLING ON TIME MULTIPLEXED SWITCH FRAMES IN 6 FOOT CABINETS		XT13
DWG SIZE C2	ISSUE 3	
LUCENT TECHNOLOGIES INC ED5D501-10		SHEET A1 OF 7



ED-50501-15
 J50001C-1
 TIME MULTIPLEX SWITCH CABINETS
 (REAR VIEW)

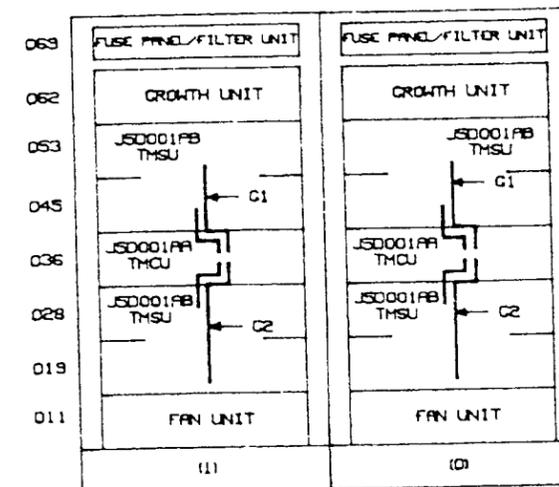
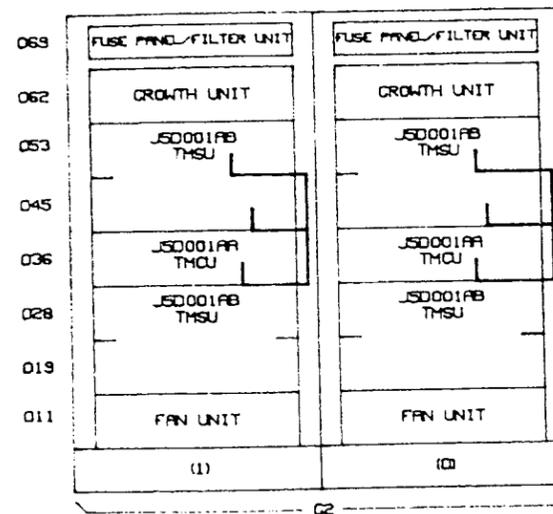
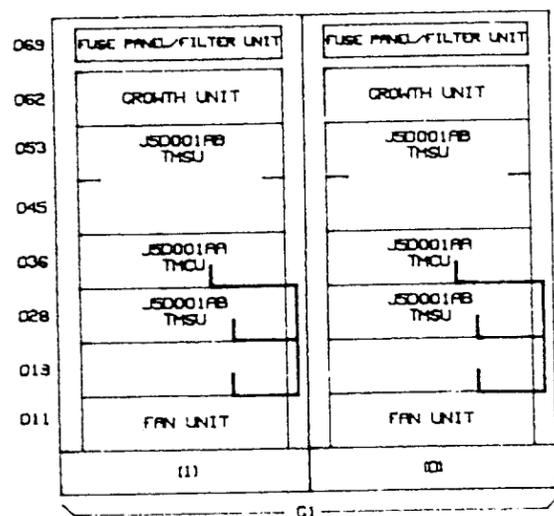


ED-50501-20
 J50001C-1
 TIME MULTIPLEX SWITCH CABINETS
 (REAR VIEW)

ED5D501-10

BEST AVAILABLE D.P.

TITLE				
INTRA CABINET METHOD OF CABLING				
THIRD ANGLE PROJECTION		LUCENT TECHNOLOGIES - PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS		
Lucent Technologies Inc.	ED5D501-10	SHEET C1	ISSUE 3	DWG SIZE C2/AIR



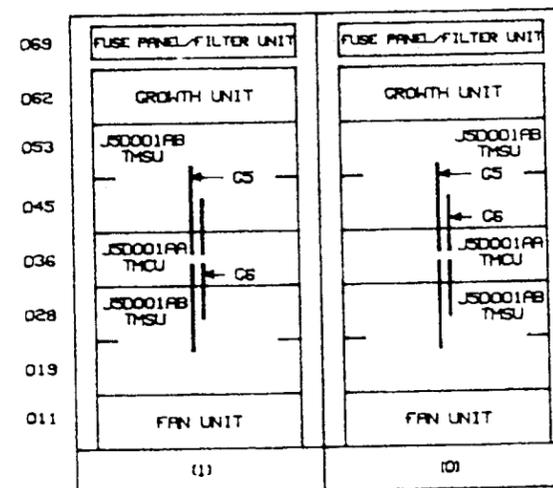
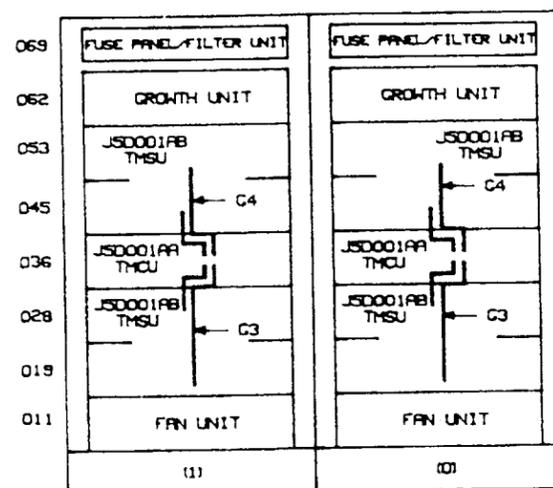
ED-50501-21
 JS0001C-1
 TIME MULTIPLEX SWITCH CABINETS
 REAR VIEW

ED-50501-22
 JS0001C-1
 TIME MULTIPLEX SWITCH CABINETS
 REAR VIEW

ED5D501-10

BEST AVAILABLE D.P.

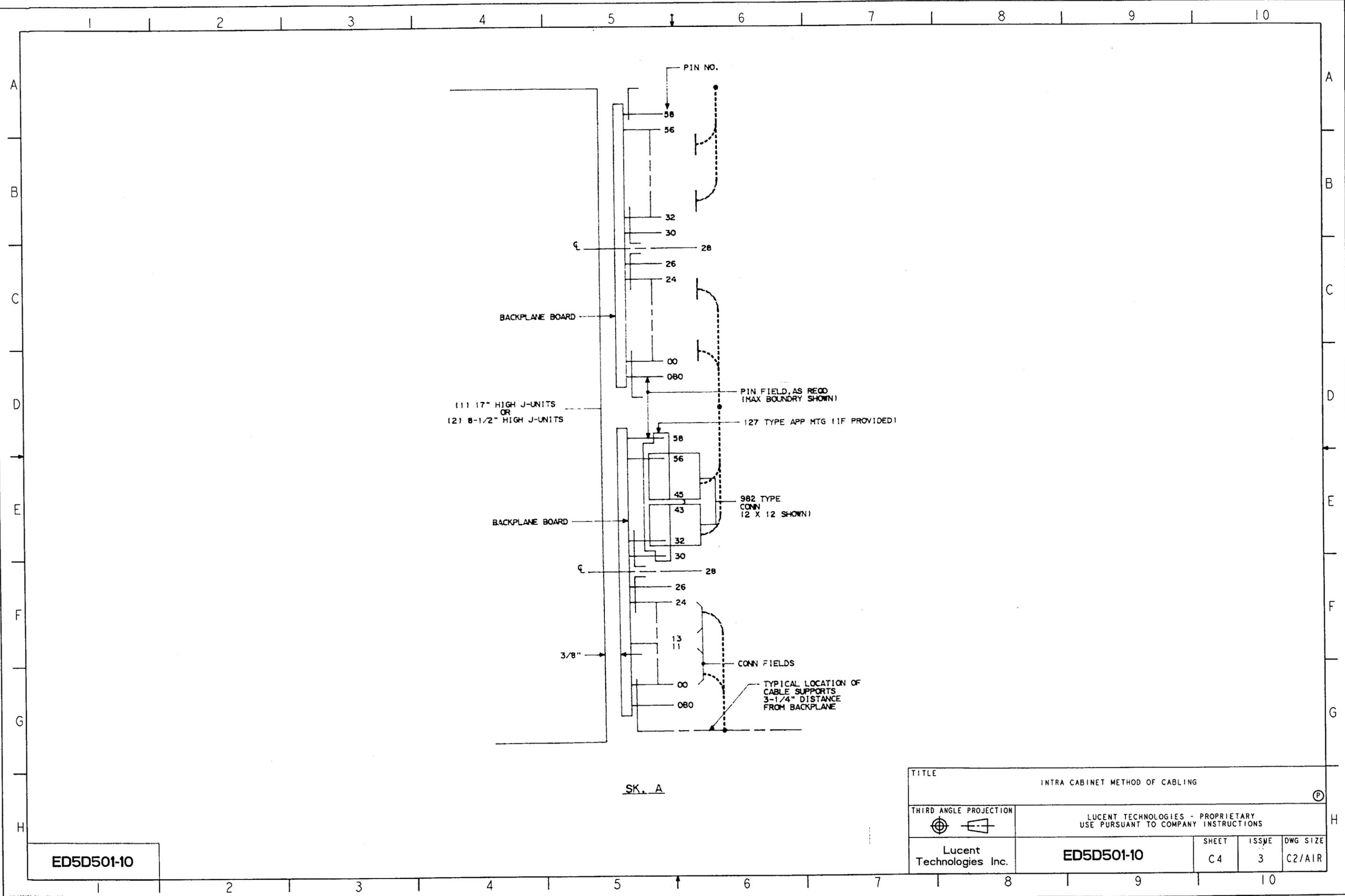
TITLE INTRA CABINET METHOD OF CABLING				
THIRD ANGLE PROJECTION 		LUCENT TECHNOLOGIES - PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS		
Lucent Technologies Inc.	ED5D501-10	SHEET C2	ISSUE 3	DWG SIZE C2/AIR



ED-50501-22
 JS0001C-1
 TIME MULTIPLEX SWITCH CABINETS
 (REAR VIEW)

TITLE				
INTRA CABINET METHOD OF CABLING				
THIRD ANGLE PROJECTION		LUCENT TECHNOLOGIES - PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS		
		SHEET	ISSUE	DWG SIZE
Lucent Technologies Inc.		C3	3	C2/AIR

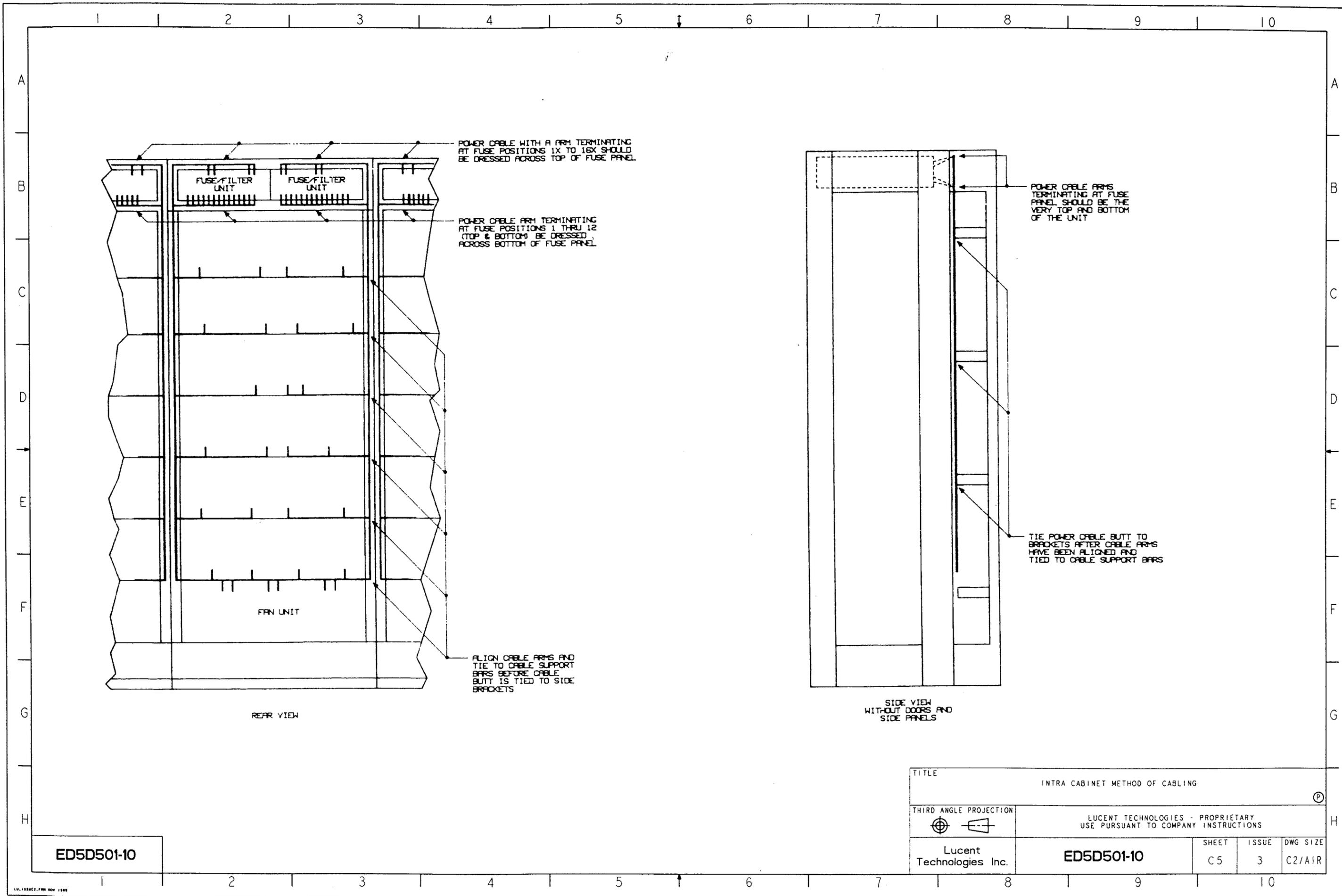
ED5D501-10



SK. A

TITLE				
INTRA CABINET METHOD OF CABLING				
(P)				
THIRD ANGLE PROJECTION		LUCENT TECHNOLOGIES - PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS		
		SHEET	ISSUE	DWG SIZE
Lucent Technologies Inc.		C4	3	C2/AIR

ED5D501-10



ED5D501-10

TITLE				
INTRA CABINET METHOD OF CABLING				
(P)				
THIRD ANGLE PROJECTION				
Lucent Technologies Inc.		LUCENT TECHNOLOGIES - PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS		
	ED5D501-10	SHEET	ISSUE	DWG SIZE
		C5	3	C2/AIR

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1010	1	1	ED5D501-15,G1		ASSEMBLY, CABLE			
1020	2	1	ED5D501-15,G1		ASSEMBLY, CABLE			
1030	3	1	ED5D501-15,G1		ASSEMBLY, CABLE			
1040	4	1	ED5D501-15,G1		ASSEMBLY, CABLE			
1050	1	1	ED5D501-20,G1		ASSEMBLY, CABLE			
1060	1	1	ED5D501-21,G1		ASSEMBLY, CABLE			
1070	2	1	ED5D501-21,G1		ASSEMBLY, CABLE			
1080	1	1	ED5D501-22,G1		ASSEMBLY, CABLE			
1090	2	1	ED5D501-22,G1		ASSEMBLY, CABLE			
1100	3	1	ED5D501-22,G1		ASSEMBLY, CABLE			
1110	4	1	ED5D501-22,G1		ASSEMBLY, CABLE			
1120	5	1	ED5D501-22,G1		ASSEMBLY, CABLE			
1130	6	1	ED5D501-22,G1		ASSEMBLY, CABLE			
***** END OF STOCKLIST *****								

S H O P	I N S T	MANUFACTURING NOTES	
		SYM	NBR
X			1. TYPICAL VIEW (SK.A) SHOWING DRAPE-DRESS OF WIRES COMING FROM CABLE ARM SUPPORT.
X			2. THE ORDER IN WHICH CABLES ARE TO BE MOUNTED IS AS FOLLOWS: 1. ED-5D501-15. 2. ED-5D501-20. 3. ED-5D501-21. 4. ED-5D501-22.

ED5D501-10

SEE PROPRIETARY NOTICE ON SHEET ONE			
5ESS SWITCHING EQUIPMENT METHOD OF CABLING REQUIREMENTS FOR INTRA CABINET CONNECTORIZED CABLING ON TIME MULTIPLEXED SWITCH FRAMES IN 6 FOOT CABINETS		XT13	
		DWG SIZE C2	ISSUE 3
LUCENT TECHNOLOGIES INC		ED5D501-10	
		SHEET OF	D1 7