

TABLE A-FEATURES											
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA						SD EQUIVALENT			
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	LIST GROUP OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
UNASSIGNED			1								
APPARATUS & ASSEMBLY FOR ONE DOUBLE SIDED PRINTED WIRING BOARD POWER & GROUND.		ND	2	1	ED5D525-30	2					
APPARATUS AND ASSEMBLY FOR ONE DOUBLE SIDED PRINTED WIRING BOARD POWER & GROUND.			3	1	ED5D525-30	3					
APPARATUS & ASSEMBLY REQUIRED IN ADDITION TO GROUP 3 TO PROVIDE POWER TERMINALS. (SEE TABLE S)			A	1	ED5D525-30	A					
APPARATUS & ASSEMBLY REQUIRED IN ADDITION TO GROUP 3 TO PROVIDE WIRING & CONNECTOR CONTACT. (SEE TABLE R)			B	1	ED5D525-30	B					
APPARATUS & ASSEMBLY REQUIRED IN ADDITION TO GROUP 3 TO PROVIDE WIRING & CONNECTOR CONTACT. (SEE TABLE T)			C	1	ED5D525-30	C					
END OF TABLE-A											

ED5D525-30

SHEET INDEX									
SHT NBR	A1	THRU	A1	ISSUE	5				
ISSUE									
SHT NBR	D1	THRU	D1	ISSUE	5				
ISSUE									
SHT NBR	B1								
ISSUE									
SHT NBR	C1	C2	C3						
ISSUE	5	5	5						
SHT NBR									
ISSUE									
SHT NBR									
ISSUE									
SHT NBR									
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SHT NBR									
ISSUE									

ISSUE NOTES					
ORIG ISS: 08/10/83		CHANGE CLASS:			
DRAFT: DSL	ENGR: JRK	SUPV: JFM	VAULT: 08/10/83	ISSUE: 1	
GROUPS 3 & SL ITEMS 1020, 1030 & DETAILS 3, 4 ADDED. GROUP 2 RATED VO. FIG. 1, TABLE R & VIEW B-B CHANGED ACCORDINGLY.					
AT&T CL: NONE		ORIG ISS: 08/10/83		WECO CL: AD	
DRAFT: DSL	ENGR: JRK	SUPV:	VAULT: 10/12/83	ISSUE: 2	
<ul style="list-style-type: none"> <li>DRAWING CONVERTED FROM SEDBS TO MDS COMPUTER SYSTEMS.</li> <li>THIS IS A MACHINE COPY OF THE LATEST SEDBS CERTIFIED ISSUE</li> <li>AND MAY CONTAIN MINOR DIFFERENCES. THE TABLE OF ASSOCIATED</li> <li>DRAWINGS WAS ELIMINATED DURING MIGRATION TO ASSIST THE</li> <li>SCRUBBING OF PROPRIETARY INFORMATION.</li> </ul>					
IN TABLE R, ADD 200 184 PINS EACH AT EQL'S 088 & 094. CHANGE EQL'S 140 & 141 TO READ 134 & 135. IN SL ITEM 1250, CHANGE QTY 5400 TO READ 5800.					
AT&T CL: D		ORIG ISS: 08/10/83		WECO CL: AD	
DRAFT: DSL	ENGR: RJW	SUPV:	CERTIFIED: 11/08/85	ISSUE: 3	
MFG NOTES 7 & 8 ADDED.					
ORIG ISS: 08/10/83		CHANGE CLASS: D			
DRAFT: DSL	ENGR: RJW	SUPV:	CERTIFIED: 01/06/86	ISSUE: 4	
GROUP C, SL ITEMS 1260, 1270, TABLE T ADDED. VIEW B-B. NOTE 7 CHGD ACCORDINGLY.					
ORIG ISS: 08/10/83		CHANGE CLASS: M			
DRAFT: DSL	ENGR: JRK	SUPV:	CERTIFIED: 02/22/88	ISSUE: 5	

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7T13

SESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
DOUBLE SIDED PRINTED WIRING BOARD  
POWER & GROUND  
USED ON MEU

DWG SIZE C2	ISSUE 5
SHEET 11 OF 8	

AT&T TECHNOLOGIES, INC. ED5D525-30

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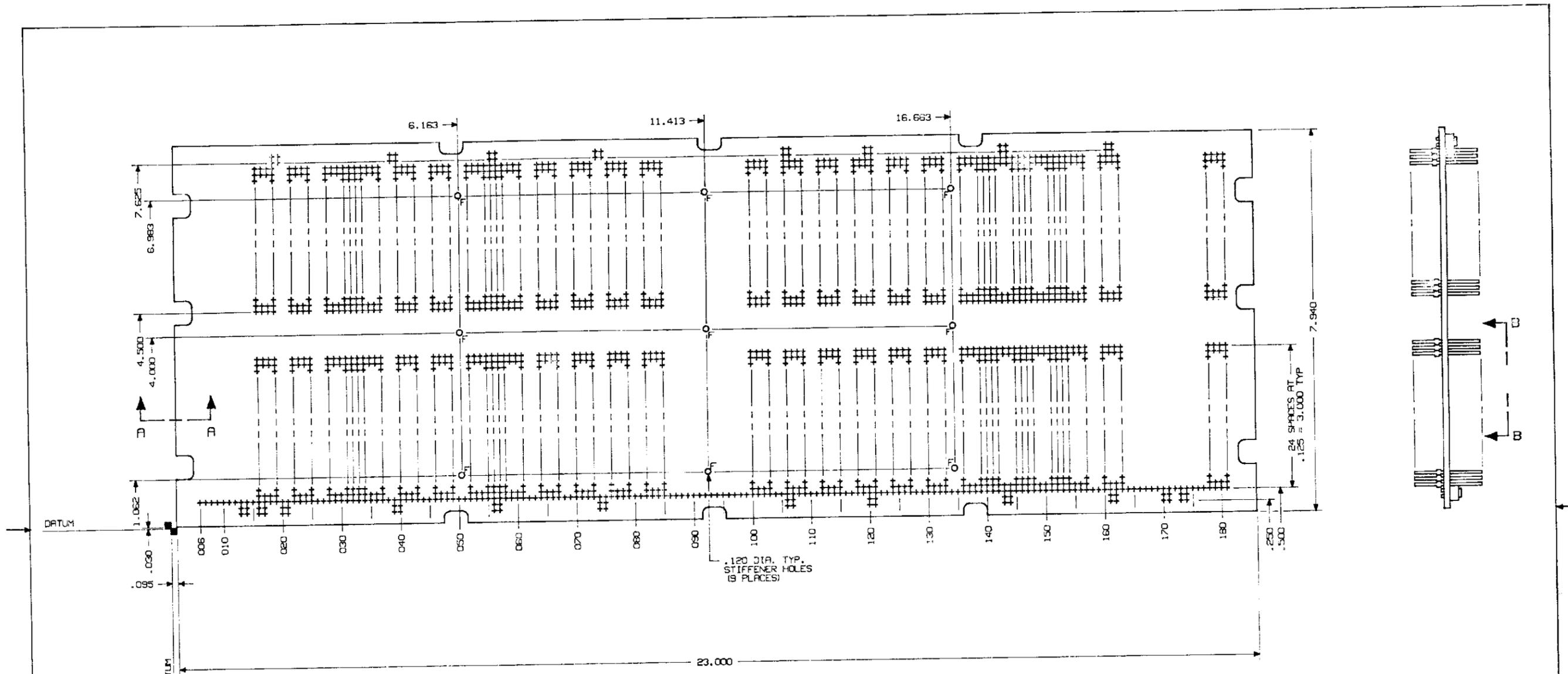


FIG. 1  
FRONT VIEW  
SCALE 1/1

ED-50525-30

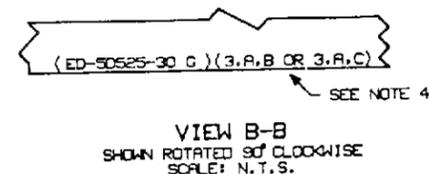
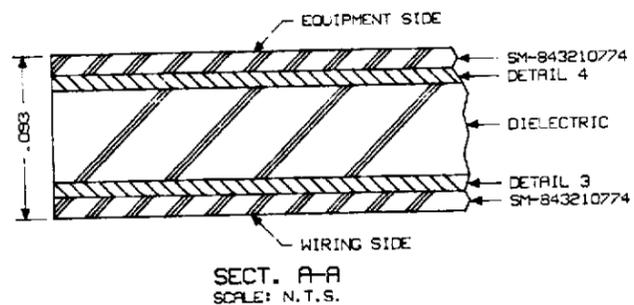
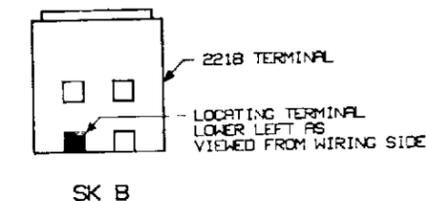
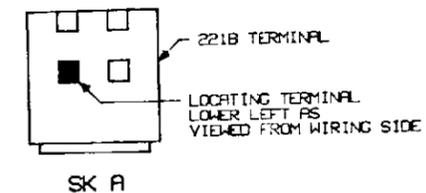
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DOUBLE SIDED PRINTED WIRING BOARD POWER & GROUND USED ON MEU	DWG SIZE	ISSUE
	C2	5
AT&T TECHNOLOGIES, INC.	ED-50525-30	SHEET B1

ISSUE 5

COMPONENT	LOCATION		NO. RECD
	EQL	TERMINAL NUMBER	
184	016	000-024, 032-056, 100-124,	200
	022	132-156, 200-224, 232-256,	200
	028	300-324, 332-356	200
	034		200
	040		200
	046		200
	052		200
	058		200
	064		200
	070		200
	076		200
	082		200
	088		200
	094		200
	100		200
	106		200
	112		200
	118		200
	124		200
	130		200
	136		200
	142		200
	148		200
	154		200
	160		200
	178		200
	032	000-024, 032-056	50
	033		50
	038		50
	039		50
	056		50
	057		50
	134		50
135		50	
146		50	
147		50	
152		50	
153		50	

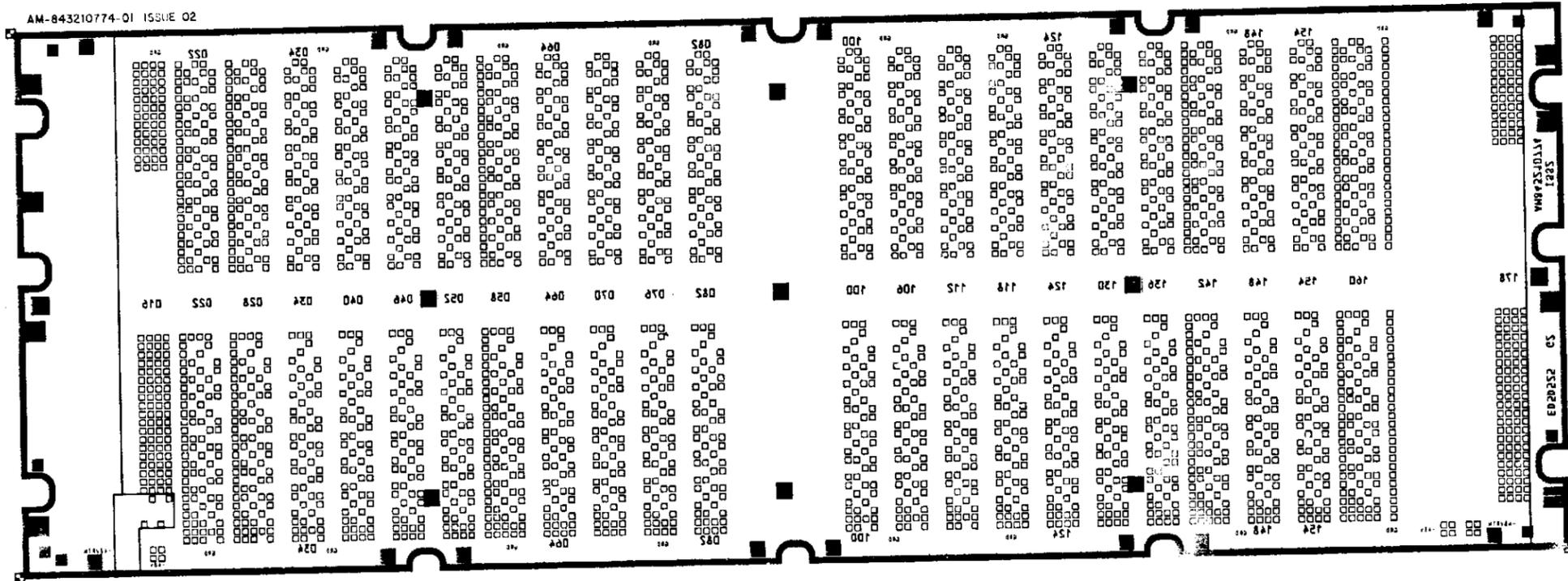
COMPONENT	LEVEL	EQL	TERM	ORIENTATION		
2218 TERMINAL	01	014	080	SK A		
		017	080			
		021	080			
		040	080			
		057	080			
		075	080			
		107	080			
		121	080			
		144	080			
		162	080			
		171	080			
		174	080			
		07	020		057	SK B
			040		057	
057	057					
075	057					
107	057					
121	057					

COMPONENT	LOCATION		NO. RECD
	EQL	TERMINAL NUMBER	
182 GROUP C BACKPLANE	016	032-056, 132-156, 200-224, 232-256, 300-324, 332-356	150
	178		150
	022	000-024, 032-056, 100-124, 132-156, 200-224, 232-256, 300-324, 332-356	200
	028		200
	034		200
	046		200
	052		200
	058		200
	064		200
	070		200
	076		200
	082		200
	088		200
	094		200
	100		200
	106		200
	112		200
	118		200
	124		200
	130		200
	136		200
	148		200
	154		200
	160		200
	040	000-024, 100-124	50
	142		50
	016	000-024, 100-124	50
	178		50
	032	000-024, 032-056	50
	033		50
	038		50
	039		50
	056		50
057		50	
134		50	
135		50	
146		50	
147		50	
152		50	
153		50	
040	032-056, 132-156, 200-224, 232-256, 300-324, 332-356	150	
142		150	



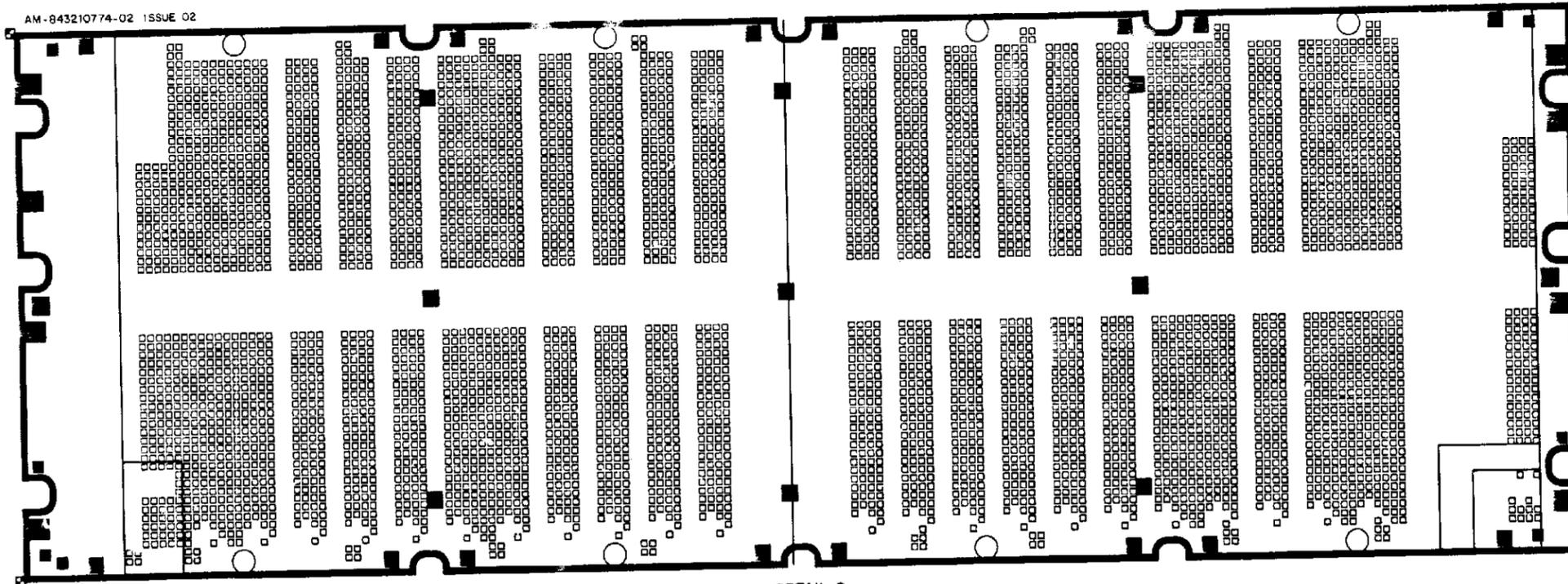
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DOUBLE SIDED PRINTED WIRING BOARD POWER & GROUND USED ON MEU	DWG SIZE	ISSUE
	C2	5
AT&T TECHNOLOGIES, INC.	ED-50525-30	SHEET C1

AM-843210774-01 ISSUE 02



DETAIL 1

AM-843210774-02 ISSUE 02



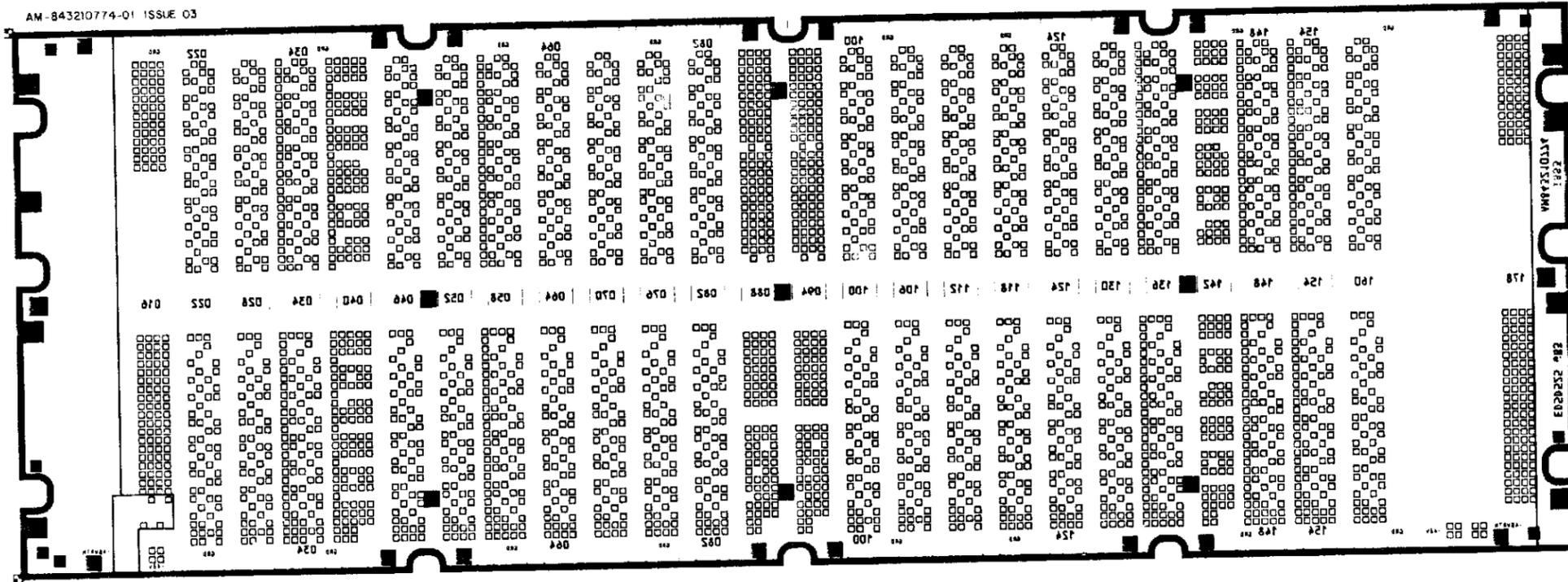
DETAIL 2

ED-50525-30

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DOUBLE SICFD PRINTED WIRING BOARD POWER & GROUND USED ON MEU		DWG SIZE 65	ISSUE 5
AT&T TECHNOLOGIES, INC. ED-50525-30		SHEET C2	

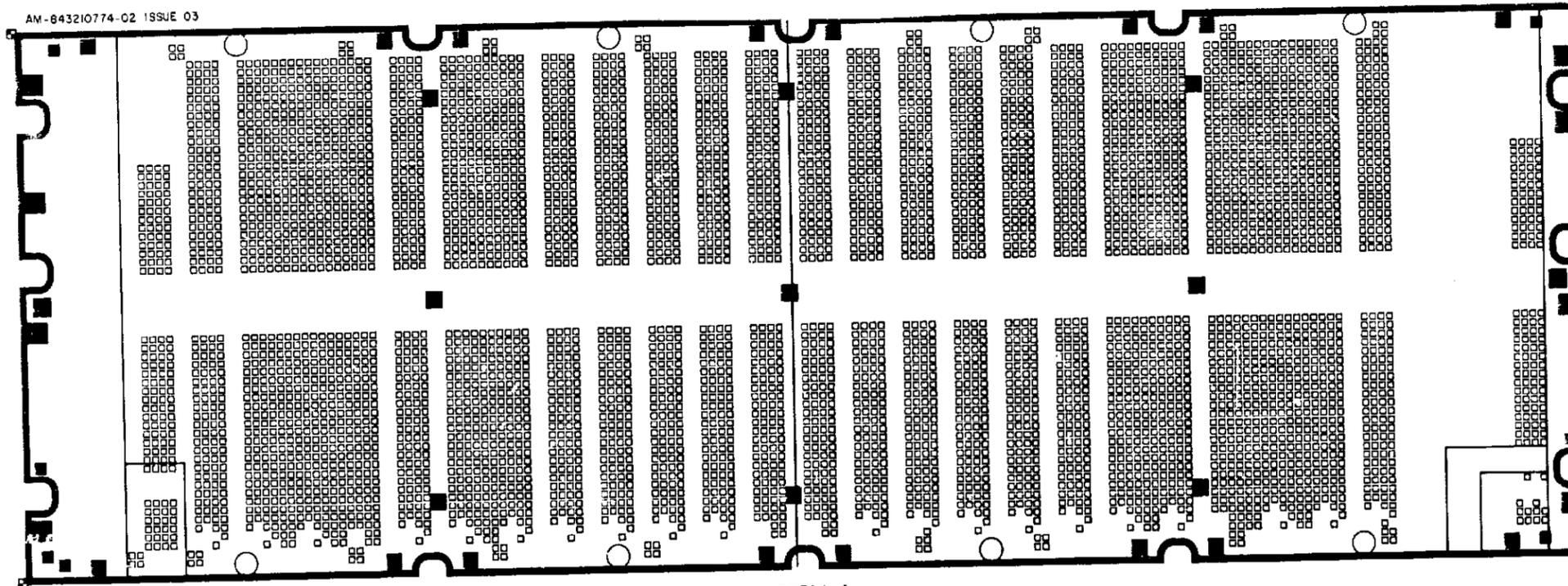
DN-97-2166 (3-76)  
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AM-843210774-01 ISSUE 03



DETAIL 3

AM-843210774-02 ISSUE 03



DETAIL 4

ED-50525-30

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DOUBLE SIDED PRINTED WIRING BOARD  
POWER & GROUND  
USED ON MEU

DWG SIZE	ISSUE
55	5

AT&T TECHNOLOGIES, INC. ED-50525-30

SHEET
C3

GN-97-2166 (3-76)  
PRINTED IN U.S.A.

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1000	Z	1	105067144	AMB43210774-01	PLANE, GROUND DETAIL 1			8
1010	Z	1	105067151	AMB43210774-02	PLANE, POWER DETAIL 2			8
1020	J	1	105067169	AMB43210774-01	PLANE, GROUND DETAIL 3			8
1030	J	1	105067177	AMB43210774-02	PLANE, POWER DETAIL 4			8
1200	A	20	103258372	221C	TERMINAL			
1250	B	5000	103055984	1B-4	CONTACT, SINGLE PINS			
1260	C	4800	103055901	1B-2	CONTACT			
1270	C	1000	103055984	1B-4	CONTACT, SINGLE PINS			

\*\*\*\*\* END OF STOCKLIST \*\*\*\*\*

S I N G L E O P E R A T I O N		MANUFACTURING NOTES																
X		1.	PRINTED WIRING BOARD SHALL MEET THE REQUIREMENTS OF X-1836B & ED-50000-10 DET 1 UNLESS OTHERWISE SPECIFIED.															
X		2.	< > INDICATES DESIGNATIONS PROVIDED IN ACCORDANCE WITH OTHER INFORMATION.															
X		3.	( ) INDICATES DESIGNATIONS TO BE STAMPED IN ACCORDANCE WITH JOB INFORMATION.															
X		4.	CHARACTERS TO BE 1/8 INCH RUBBER STAMPED IN CONTRASTING COLOR PER WL-2151 AND LOCATED APPROXIMATELY AS SHOWN.															
X		5.	MATERIAL: G10 GLASS EPOXY, FR411, .093 THICK.															
X		6.	THE INFORMATION LISTED BELOW SHOWS COMPATIBILITY OF ARMASTERS TO DETAILS.															
			<table border="1"> <thead> <tr> <th></th> <th>ISSUE</th> <th>DETAIL</th> </tr> </thead> <tbody> <tr> <td>AMB43210774</td> <td>2</td> <td>1</td> </tr> <tr> <td>AMB43210774</td> <td>2</td> <td>2</td> </tr> <tr> <td>AMB43210774</td> <td>3</td> <td>3</td> </tr> <tr> <td>AMB43210774</td> <td>3</td> <td>4</td> </tr> </tbody> </table>		ISSUE	DETAIL	AMB43210774	2	1	AMB43210774	2	2	AMB43210774	3	3	AMB43210774	3	4
	ISSUE	DETAIL																
AMB43210774	2	1																
AMB43210774	2	2																
AMB43210774	3	3																
AMB43210774	3	4																
X		7.	COMCODE 601005747 IS EQUIVALENT TO ED50525-30, G3, A, B. COMCODE 601222011 IS EQUIVALENT TO ED50525-30, G3, A, C.															
		8.	COMCODES SHOWN FOR 'DETAILS' IN STOCKLIST ARE FOR MDS DATA MECHANIZATION PURPOSES ONLY, NOT TO AFFECT IDENTIFICATION FINAL PRODUCT.															

ED50525-30

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7T13 SESS SWITCHING EQUIPMENT SPECIFICATION FOR DOUBLE SIDED PRINTED WIRING BOARD POWER & GROUND USED ON MEU	<table border="1"> <tr> <td>DWG SIZE C2</td> <td>ISSUE 5</td> </tr> <tr> <td colspan="2">SHEET 01 OF 6</td> </tr> </table>	DWG SIZE C2	ISSUE 5	SHEET 01 OF 6	
DWG SIZE C2	ISSUE 5				
SHEET 01 OF 6					
AT&T TECHNOLOGIES, INC.	ED50525-30				

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