

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
CABINET, ASSEMBLY & EQUIPMENT REQUIRED WHEN ACD/MIS IS REQUIRED IN A CENTRAL OFFICE. (SEE NOTE 59 & 61).			1								
CABINET, ASSEMBLY & EQUIPMENT REQUIRED WHEN ACD/MIS IS REQUIRED IN A CENTRAL OFFICE. (SEE NOTE 60 & 61).			2								
CABINET, ASSEMBLY & EQUIPMENT REQUIRED FOR ONE ACD/MIS PAGODA CABINET. (SEE NOTES 63, 64, 66).			3								
EQUIPMENT REQUIRED IN ADDITION TO LIST 3 WHEN CABINET SECURITY IS DESIRED.			4								
EQUIPMENT REQUIRED IN ADDITION TO LIST 3 WHEN AN ADDITIONAL FAN IS DESIRED. (SEE NOTE 63).			5								
EQUIPMENT REQUIRED IN ADDITION TO LIST 3 WHEN A HIGH VOLUME FAN IS DESIRED. (SEE NOTE 63).			6								
EQUIPMENT REQUIRED IN ADDITION TO LIST 6 TO PROVIDE THERMOSTATIC CONTROL FOR HIGH VOLUME FAN. (SEE NOTE 67).			7								
EQUIPMENT REQUIRED IN ADDITION TO LIST 3. PROVIDES SHELF ASSEMBLY. (SEE NOTES 62 & 65).			8								
EQUIPMENT REQUIRED IN ADDITION TO LIST 3 TO PROVIDE A 19 OUTLET POWER STRIP MOUNTED VERTICALLY. (SEE NOTE 66).			9								
EQUIPMENT REQUIRED IN ADDITION TO LIST 3 TO PROVIDE A 9 OUTLET POWER STRIP MOUNTED VERTICALLY. (SEE NOTE 66).			10								
EQUIPMENT REQUIRED IN ADDITION TO GROUP 1 TO PROVIDE (1) SHELF ASSEMBLY. (SEE NOTE 62).			A								
EQUIPMENT REQUIRED IN ADDITION TO GROUP 2 TO PROVIDE (1) SHELF ASSEMBLY. (SEE NOTE 62).			B								
END OF TABLE-A											

- ### ENGINEERING NOTES
51. INFORMATION FURNISHED PER THIS DRAWING IS IN ACCORDANCE WITH AT&T PRACTICES - NONE.
 52. THIS DOCUMENT CONTAINS COMPLETE ENGINEERING INFORMATION FOR THE SUBJECT EQUIPMENT. JOB INFORMATION SHALL BE RECORDED BY LIST OR GROUP.
 53. THIS DOCUMENT SHOULD BE USED WITH ED50667-30 FOR COMPLETE ACD/MIS ORDERING INFORMATION.
 54. PHYSICAL DIMENSION OF THIS SHELF IS 24.75" WIDE X 27.75" DEEP.
 55. PHYSICAL DIMENSION OF THIS SHELF IS 24.75" WIDE X 18.75" DEEP.
 56. FIGURES B, C, D & E ARE TYPICAL ARRANGEMENTS FOR UNITS AND DATA SETS ASSOCIATED WITH ACD/MIS. THESE FIGURES REPRESENT APPROXIMATE SIZES OF MODEMS OR UNITS ON 846429954 SHELF.
 57. POWER STRIP AND 846163913 BRACKET MAY BE PLACED ON OPPOSITE SIDE OF CABINET.
 58. FIGURE A IS A TYPICAL ARRANGEMENT FOR UNITS AND DATA SETS ASSOCIATED WITH ACD/MIS. THIS FIGURE REPRESENTS THE APPROXIMATE SIZES OF MODEMS OR UNITS ON 846166338 SHELF.
 59. PHYSICAL SIZE OF THIS CABINET IS 6 FEET - 0 INCHES HIGH, 2 FEET - 6 INCHES WIDE, 2 FEET - 6.62 INCHES DEEP AND IS COMMONLY KNOWN AS 3B CABINET.
 60. PHYSICAL SIZE OF THIS CABINET IS 6 FEET - 0 INCHES HIGH, 2 FEET - 6 INCHES WIDE, 1 FEET - 9.75 INCHES DEEP AND IS COMMONLY KNOWN AS 5E CABINET. NOT RECOMMENDED FOR PROCESSORS LARGER THAN 3B2/500.
 61. REFER TO ED50508-70 FOR END GUARDS ASSOCIATED WITH THESE CABINETS.
 62. QUANTITIES OF SHELVES TO BE DETERMINED BY CUSTOMER AND/OR LINE ENGINEER.
 63. DEPENDING UPON THE ENVIRONMENTAL CONDITIONS THE CABINET IS INSTALLED IN, ADDITIONAL FANS MAY BE REQUIRED. THE LIST 3 CABINET IS EQUIPPED WITH ONE 107 CFM FAN MOUNTED IN THE BOTTOM. ONE ADDITIONAL 107 CFM FAN MAY BE SPECIFIED (BOTTOM MOUNT) PER LIST 5. IF TWO OR MORE 3B2 COMPUTERS ARE EQUIPPED IN A CABINET AN ADDITIONAL 235 CFM FAN (LIST 6) SHOULD BE PROVIDED. (TOP MOUNTED).
 64. CABLING ENTRY CAN BE THROUGH THE BOTTOM OR TOP OF CABINET. CUSTOMER AND/OR LINE ENGINEER MUST SPECIFY AT TIME OF ORDER.
 65. THE BOTTOM SHELF MUST BE LOCATED A MINIMUM OF 3 INCHES FROM THE BOTTOM TO ALLOW ACCESS TO THE BOTTOM CABLE ENTRY. WHEN ARRANGING SHELVES THE 1 INCH THICKNESS OF SHELVES MUST BE CONSIDERED.
 66. POWER STRIP MAY BE PLACED ON OPPOSITE SIDE OF CABINET. A MAXIMUM OF TWO POWER STRIPS MAY BE EQUIPPED IN A CABINET.
 67. THE THERMOSTATIC CONTROL HAS A 60 DEGREE RANGE FROM 60 TO 120 DEGREES. THE CONTROL HAS AN APPROXIMATE 15 DEG DIFFERENTIAL. IF THE THERMOSTAT IS SET AT 85 DEG THE FAN WILL COME ON WHEN THE AIR TEMPERATURE HAS REACHED APPROXIMATELY 100 DEG AND WILL SHUT OFF WHEN THE AIR TEMPERATURE REACHES 85 DEG.

ISSUE NOTES				
ORIG ISS: 02/20/90		CHANGE CLASS:		
DR FT:	ENGR:	SUPV:	CERTIFIED: 02/20/90	ISSUE: 1
LISTS 3 THRU 10, SL ITEMS 1250 THRU 1340, FIG 3, SECT A-A, SK G, NOTES 63 THRU 67 ADDED.				
ORIG ISS: 02/20/90		CHANGE CLASS: M		
DRAFT:	ENGR:	SUPV:	CERTIFIED: 04/23/90	ISSUE: 2

SHEET INDEX									
SHT NBR	A1 THRU A1			ISSUE 2					
SHT NBR	D1 THRU D1			ISSUE 2					
SHT NBR	B1	B2	B3	B4	B5	B6	B7		
ISSUE	1	1	1	1	1	2	2		
SHT NBR									
ISSUE									
SHT NBR									
ISSUE									
SHT NBR									
ISSUE									
SHT NBR									
ISSUE									
SHT NBR									
ISSUE									
SHT NBR									
ISSUE									
SHT NBR									
ISSUE									
SHT NBR									
ISSUE									

COPYRIGHT © 1990 AT&T
ALL RIGHTS RESERVED

BT13

SESS SWITCHING EQUIPMENT
SPECIFICATION FOR
AUTOMATIC CALL DISTRIBUTOR/
MANAGEMENT INFORMATION SYSTEM
CABINET

DWG SIZE C2	ISSUE 2
AT&T	J5D039A-1
	SHEET A1 OF 9

J5D039A-1

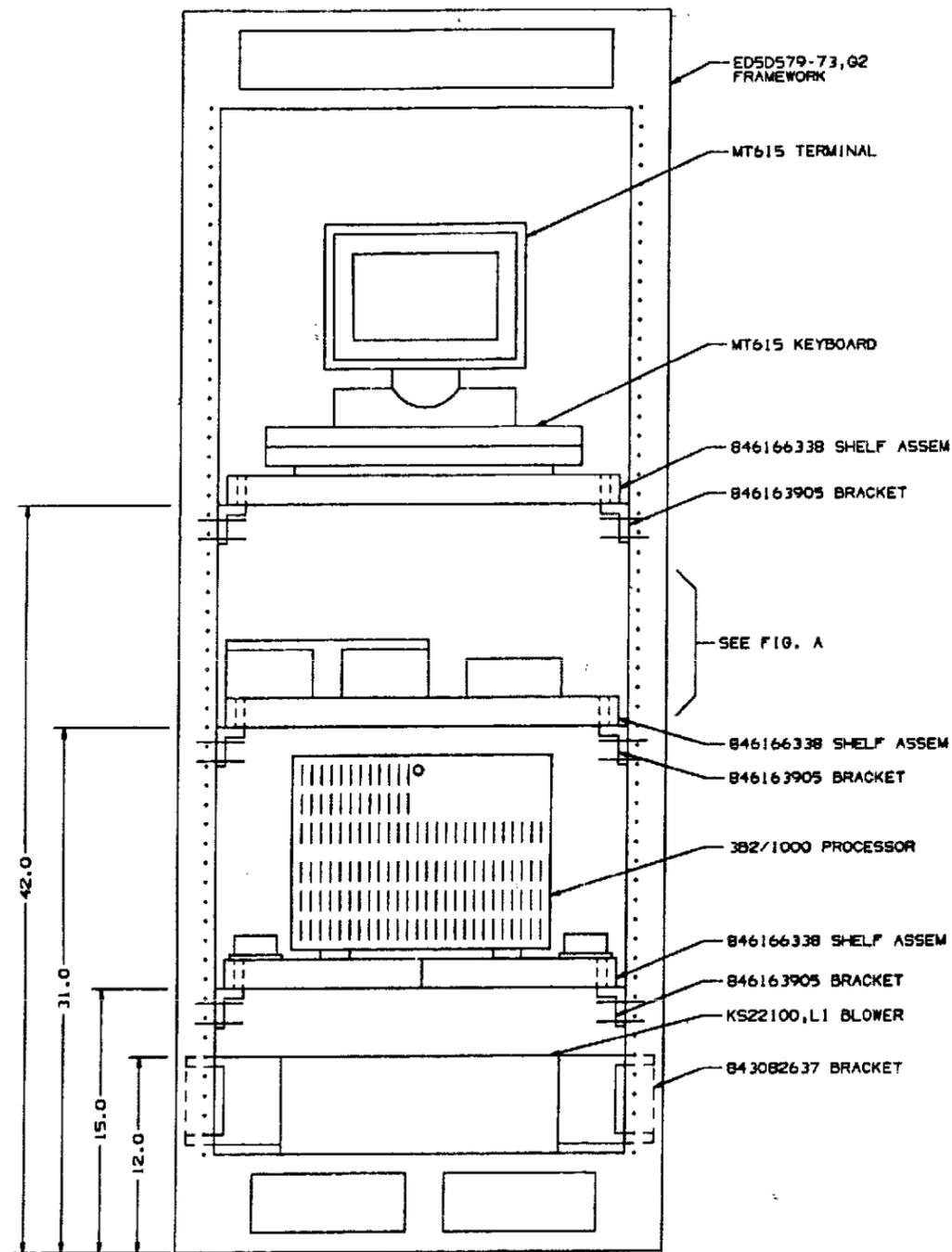
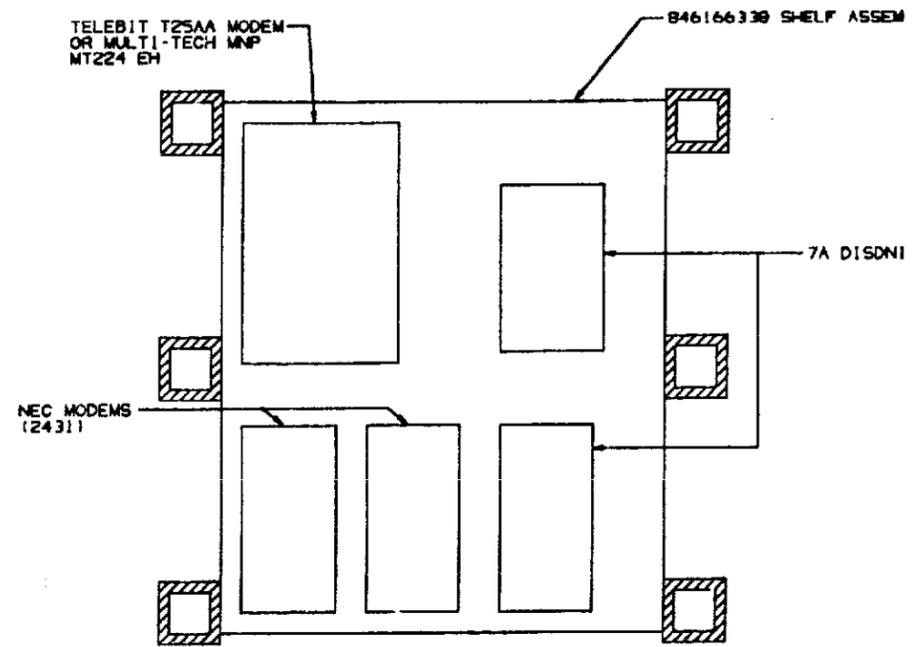
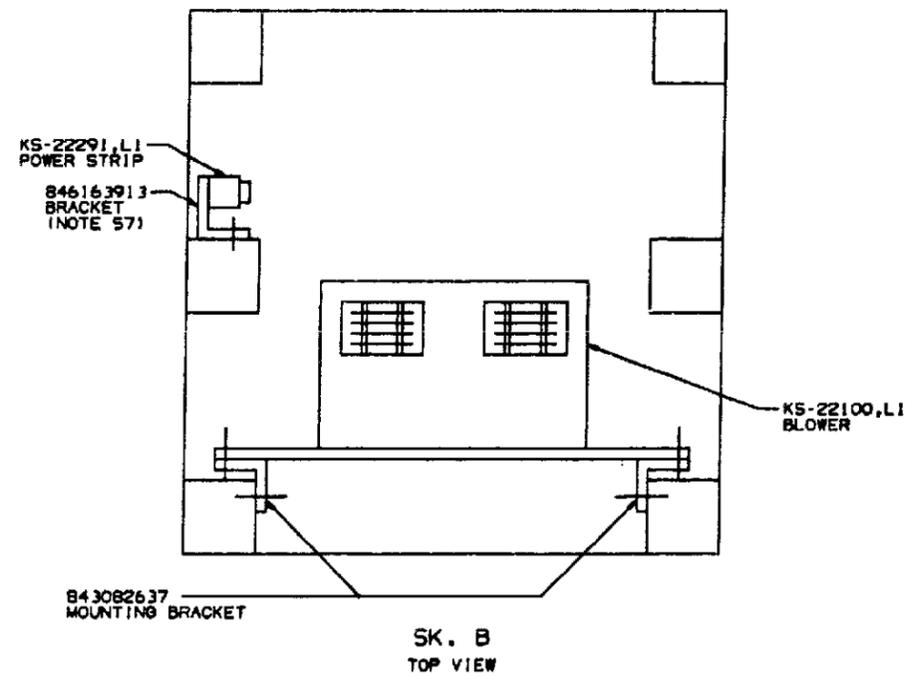
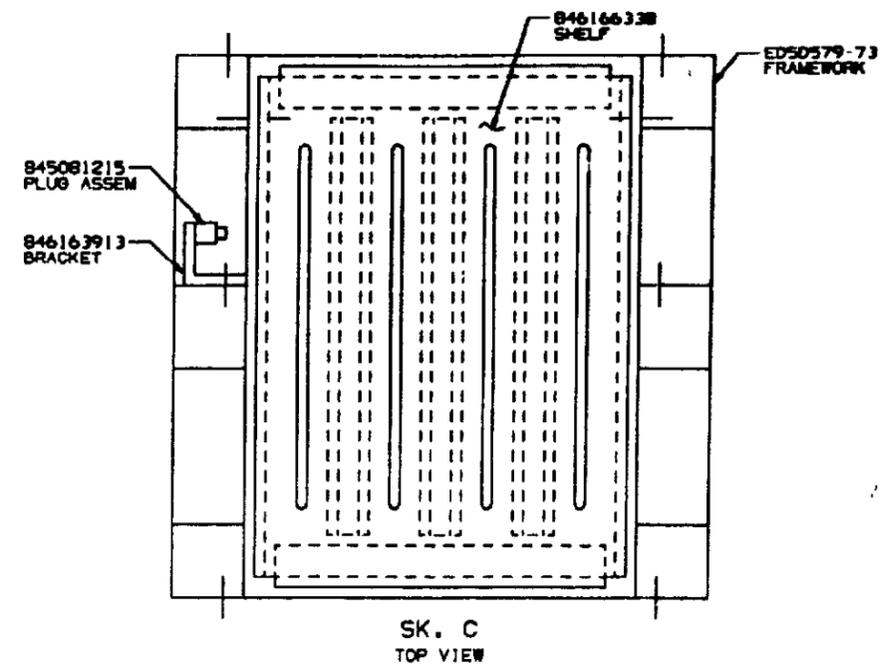
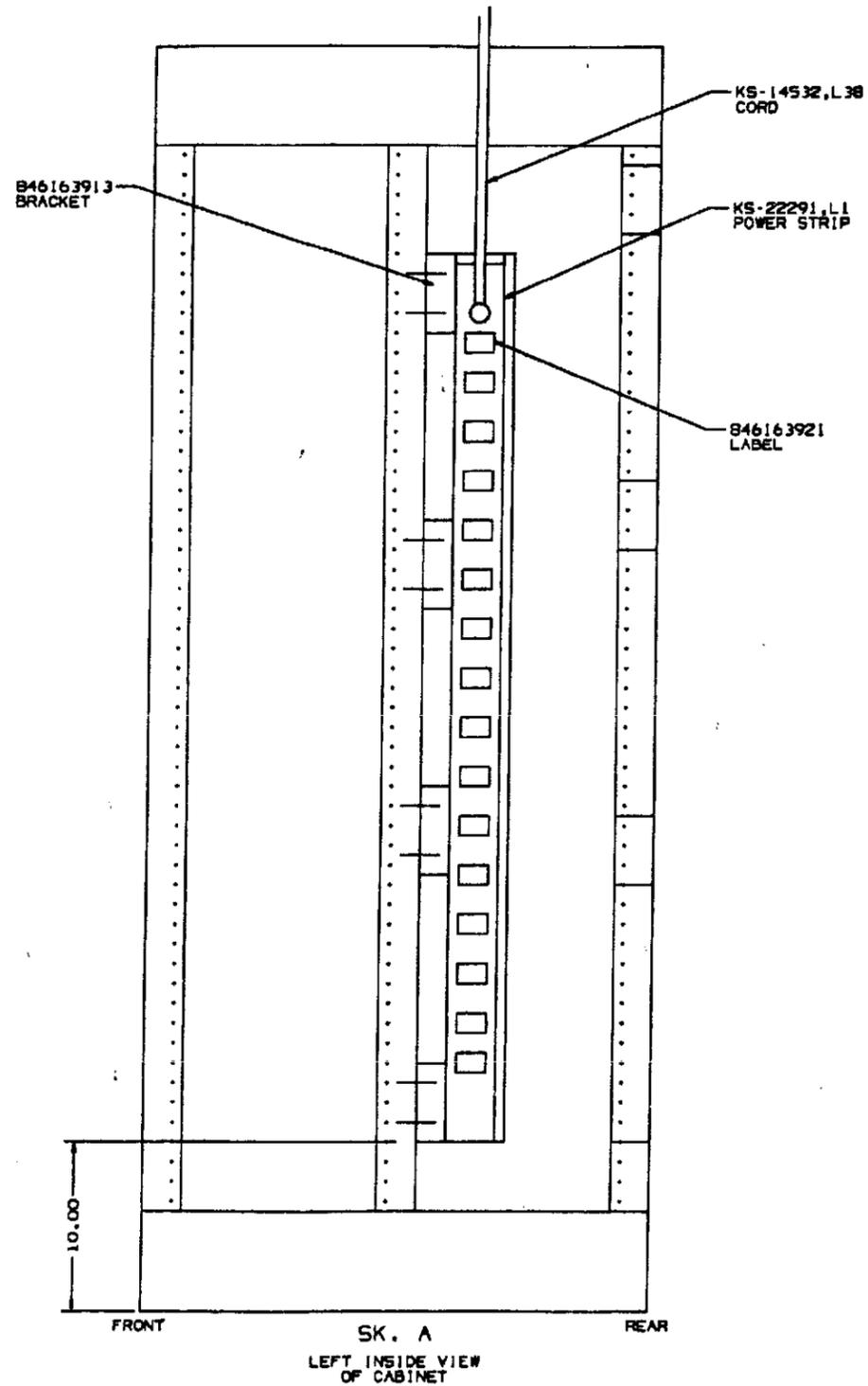


FIG. 1
TYPICAL
ARRANGEMENT
FOR CENTRAL OFFICE
APPLICATION



FRONT
FIGURE A
TYPICAL LOCATION OF DATA SETS
(SEE NOTE 54)

COPYRIGHT 1990 AT&T, ALL RIGHTS RESERVED		
ACD/MIS CABINET	DWG SIZE	ISSUE
	C2	1
AT&T	J5D039A-1	SHEET B1.



J5D039A-1

COPYRIGHT 1990 AT&T. ALL RIGHTS RESERVED			
ACD/MIS CABINET		DWG SIZE C2	ISSUE 1
AT&T	J5D039A-1	SHEET B2	

51 J5D039A1B2.PRT

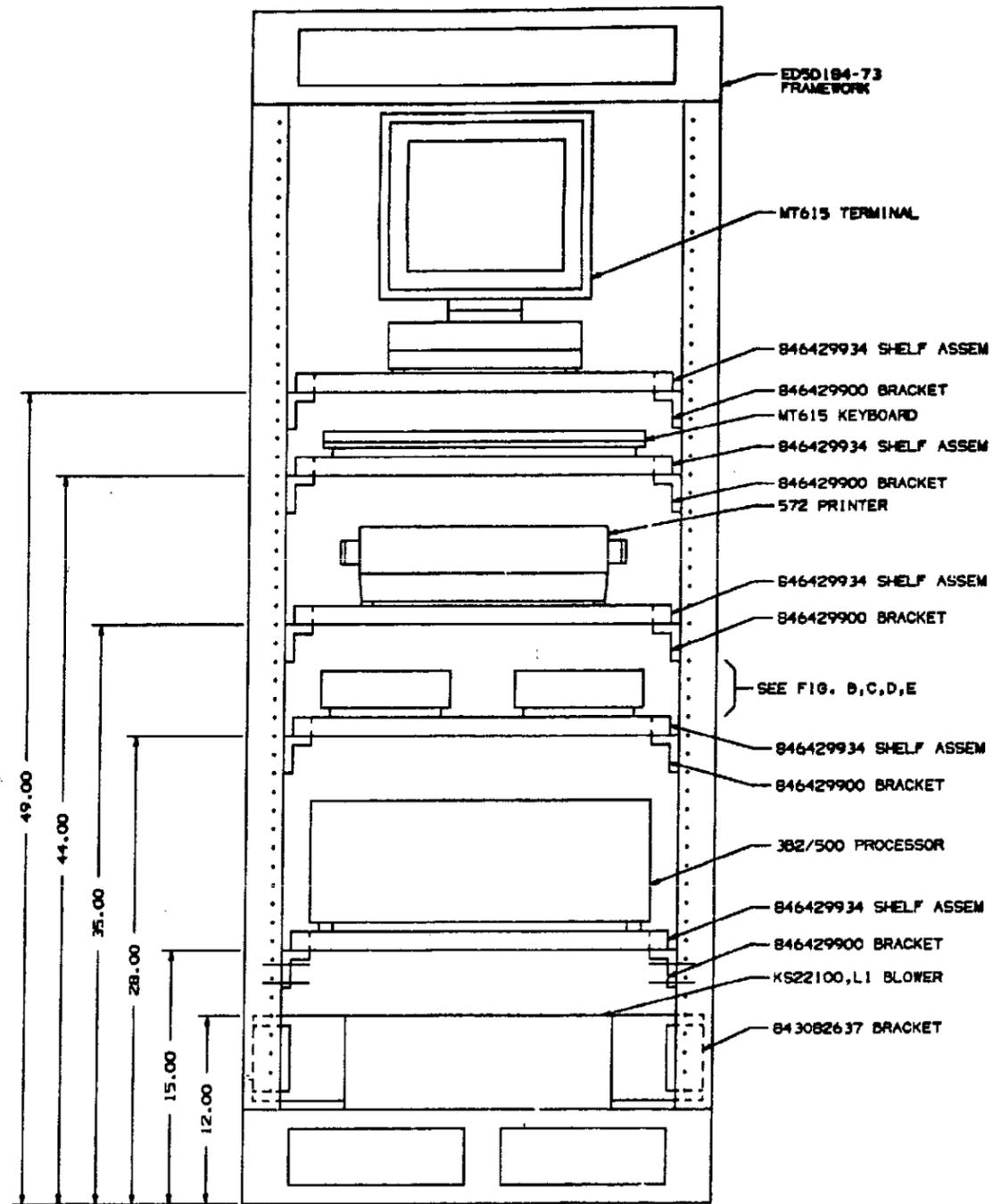


FIG. 2
TYPICAL
ARRANGEMENT
FOR CENTRAL OFFICE
APPLICATIONS

COPYRIGHT 1990 AT&T, ALL RIGHTS RESERVED

ACD/MIS CABINET

DWG SIZE C2	ISSUE 1
----------------	------------

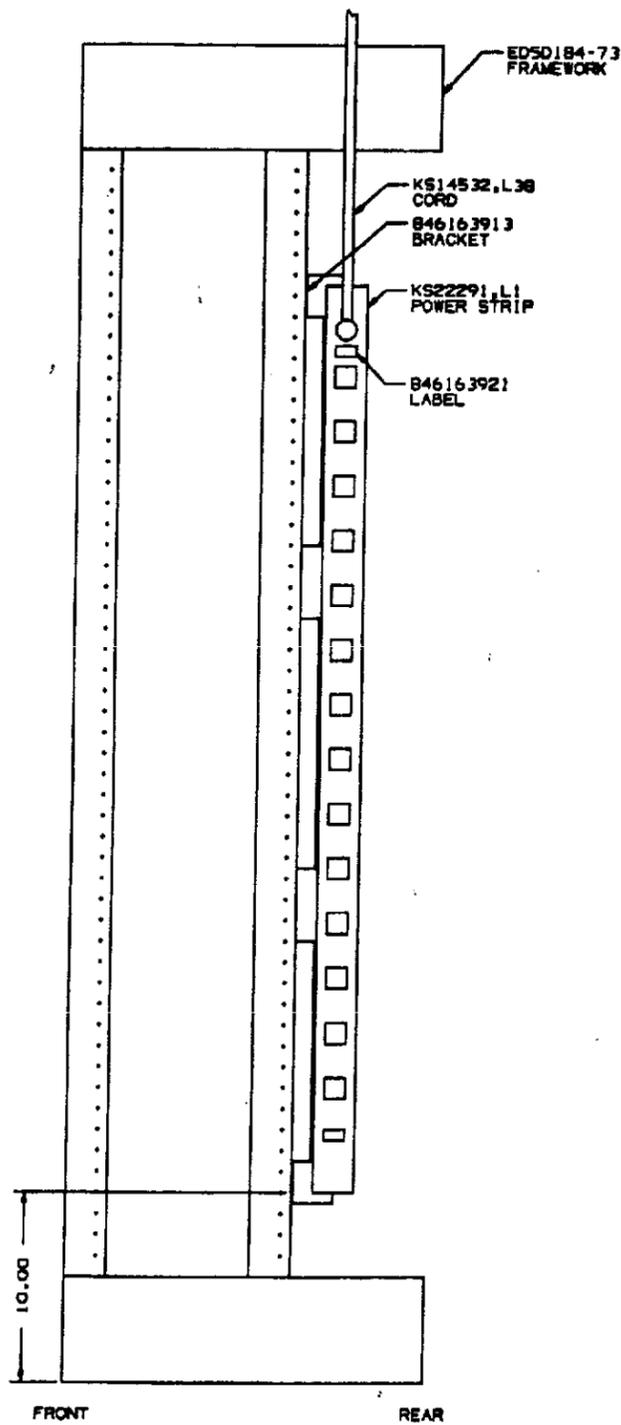
AT&T

J5D039A-1

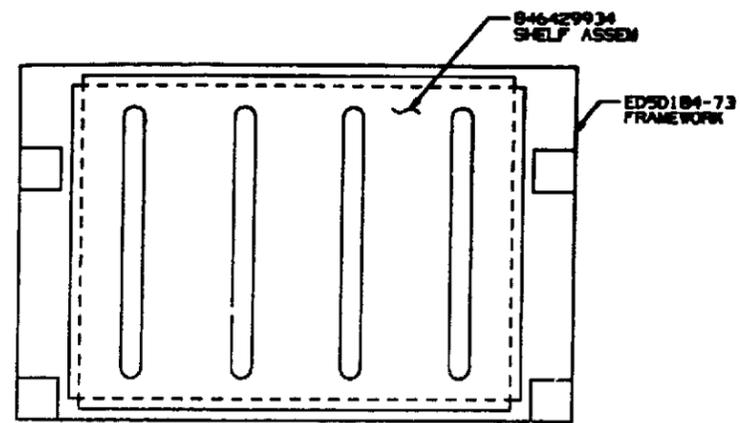
SHEET B3

PRINTED IN U.S.A.
S1J5D039A1B3.PRT

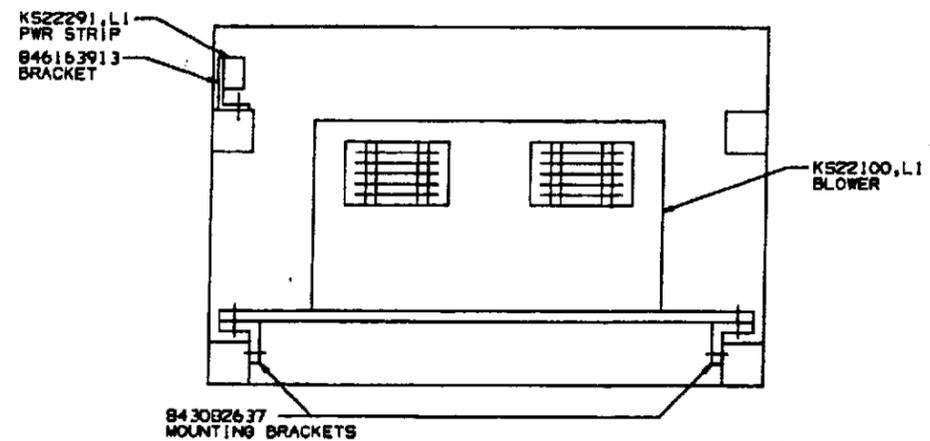
J5D039A-1



SK D
LEFT INSIDE VIEW
OF CABINET



SK E
TOP VIEW
(SEE NOTE 55)



SK F
TOP VIEW

J5D039A-1

COPYRIGHT 1990 AT&T, ALL RIGHTS RESERVED		
ACC/MIS CABINET	DWG SIZE C2	ISSUE 1
AT&T	J5D039A-1	SHEET B4

51.ED039A1B4.PRT

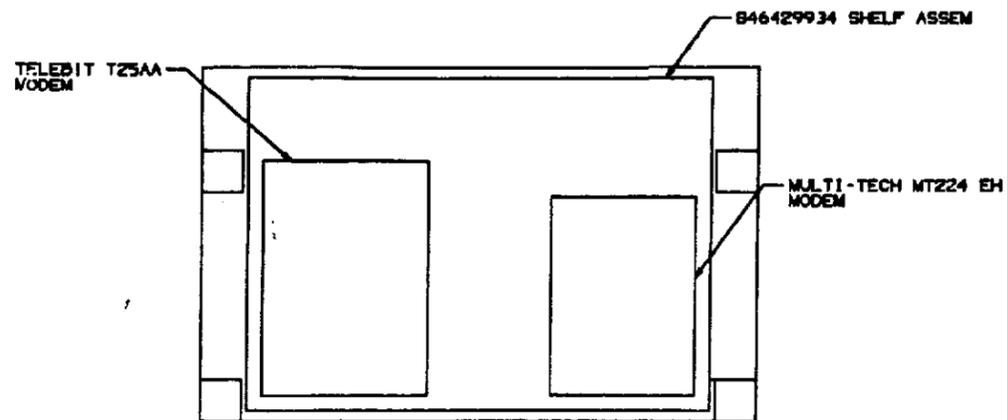


FIG. B
TYPICAL LOCATION OF
DATA SETS
(SEE NOTE 55,56)

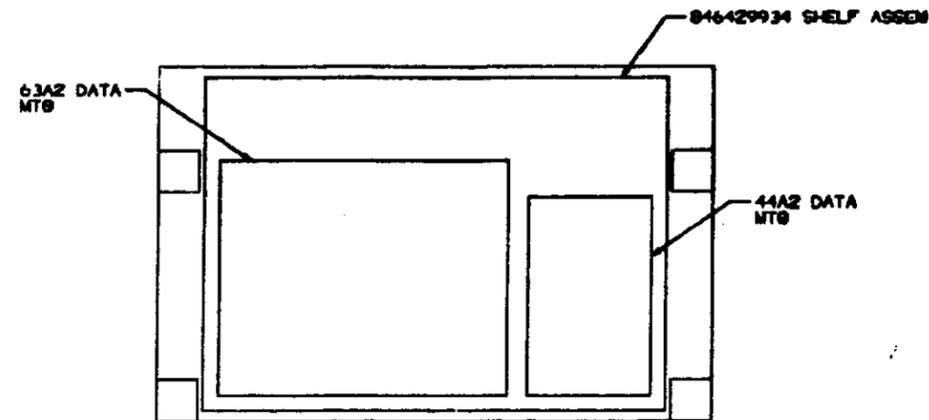


FIG. D
TYPICAL LOCATION OF
DATA SETS
(SEE NOTE 55,56)

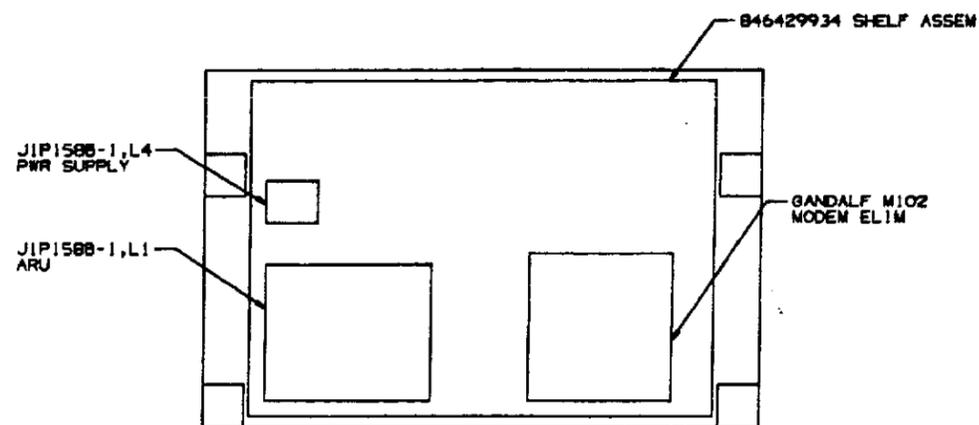


FIG. C
TYPICAL LOCATION OF
DATA SETS OR UNITS
(SEE NOTE 55,56)

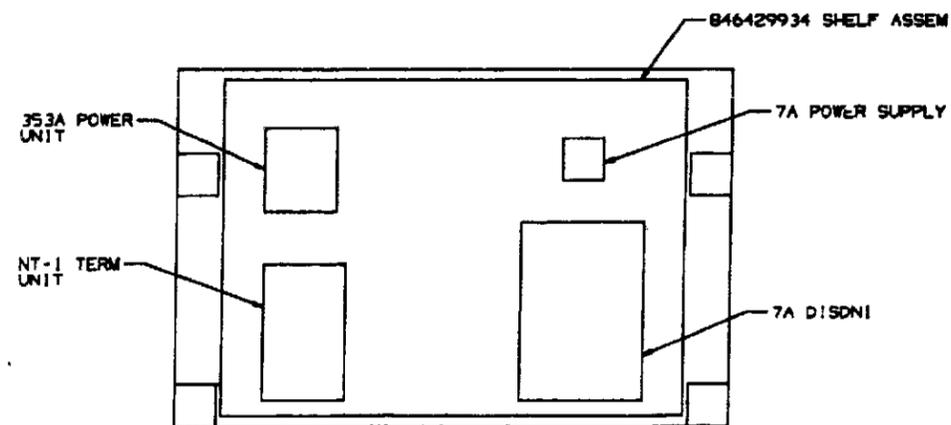


FIG. E
TYPICAL LOCATION OF
DATA SETS OR UNITS
(SEE NOTE 55,56)

CONVERSION TABLE	
INCH	MM
8	203.2
19	482.7
20	508.0

9 OUTLET AC STRIP LIST 10
106241318
OR
19 OUTLET AC STRIP LIST 9
106241307
SEE NOTE 64

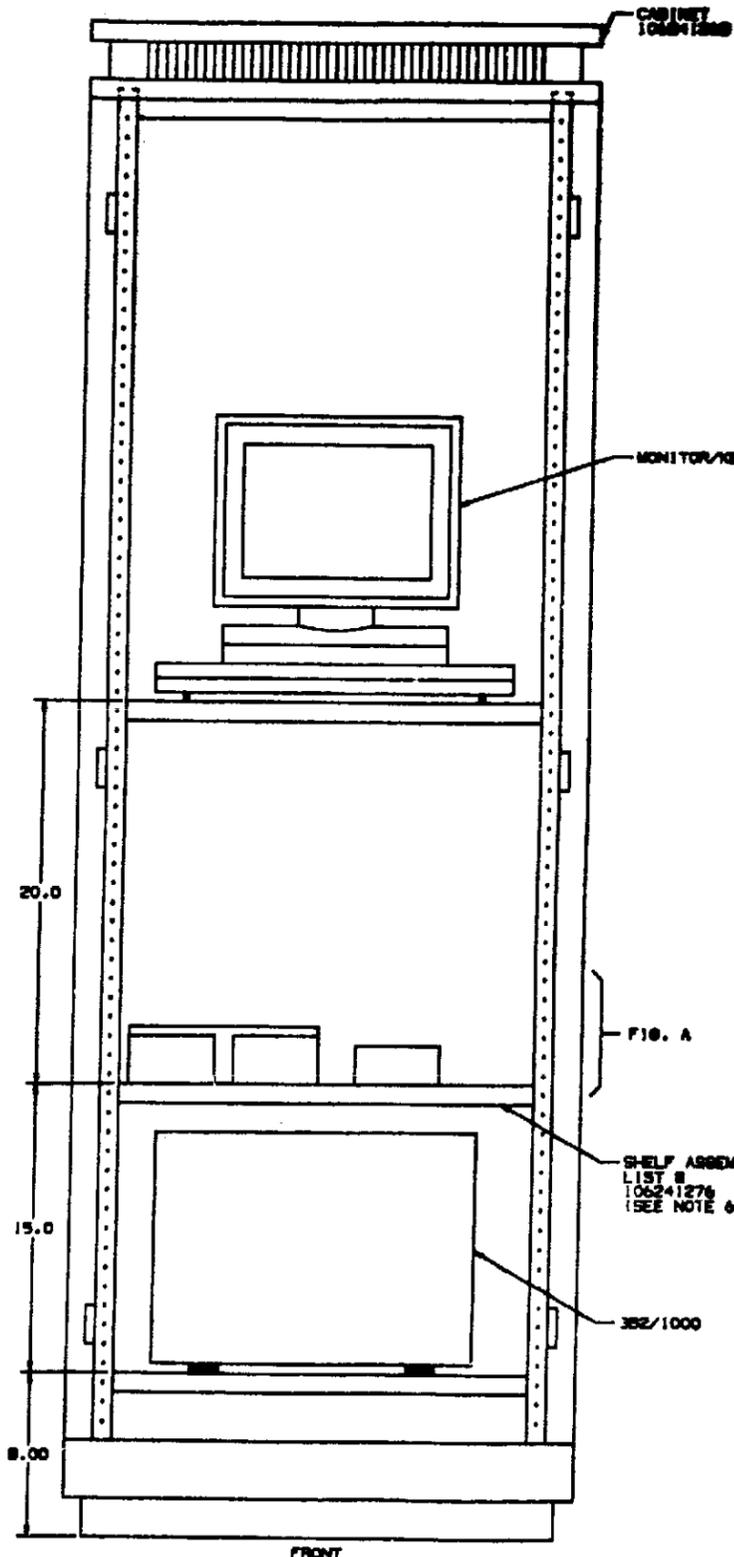
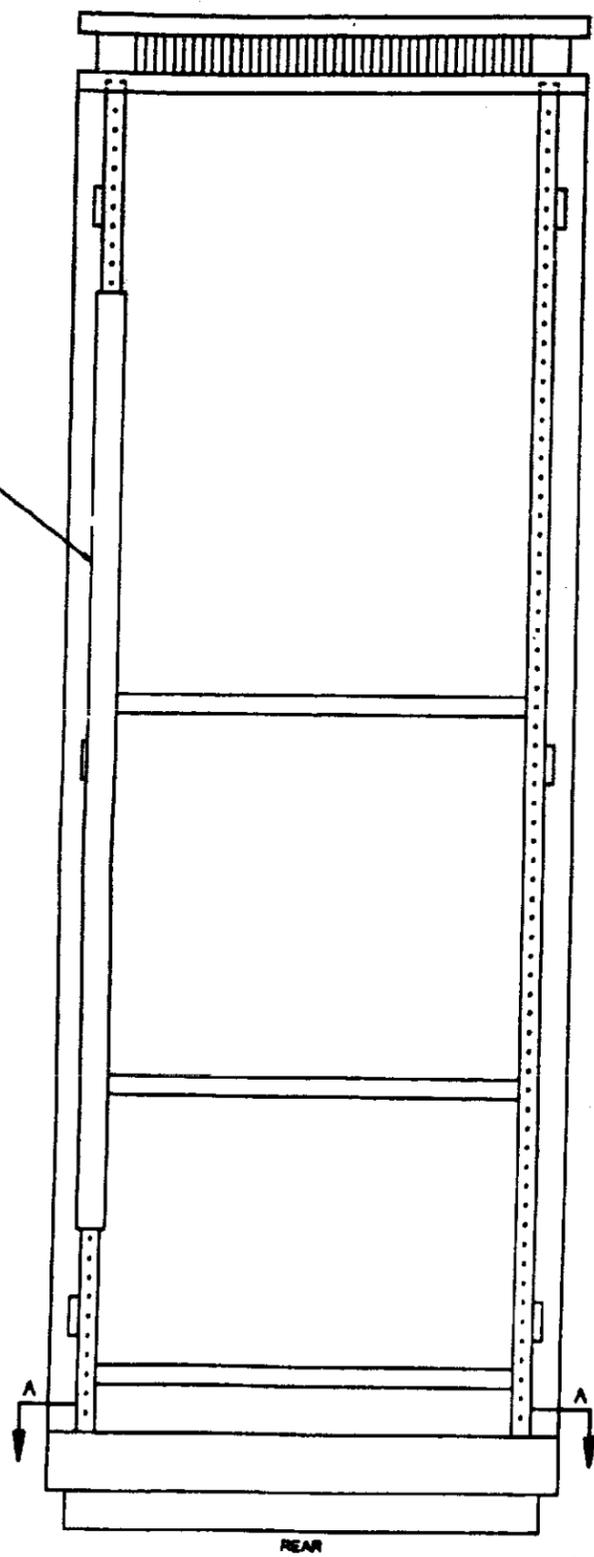
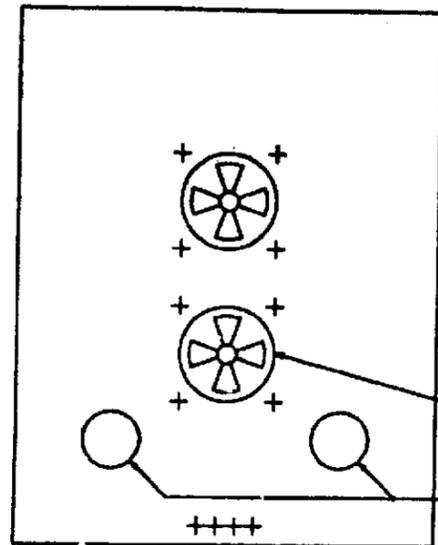


FIG. 3
TYPICAL ACD/MIS CABINET

J5D039A-1

COPYRIGHT 1990 AT&T. ALL RIGHTS RESERVED		
ACD/MIS CABINET	DRG SIZE C2	ISSUE 2
AT&T	J5D039A-1	SHEET B9

61-20039A100-NWT

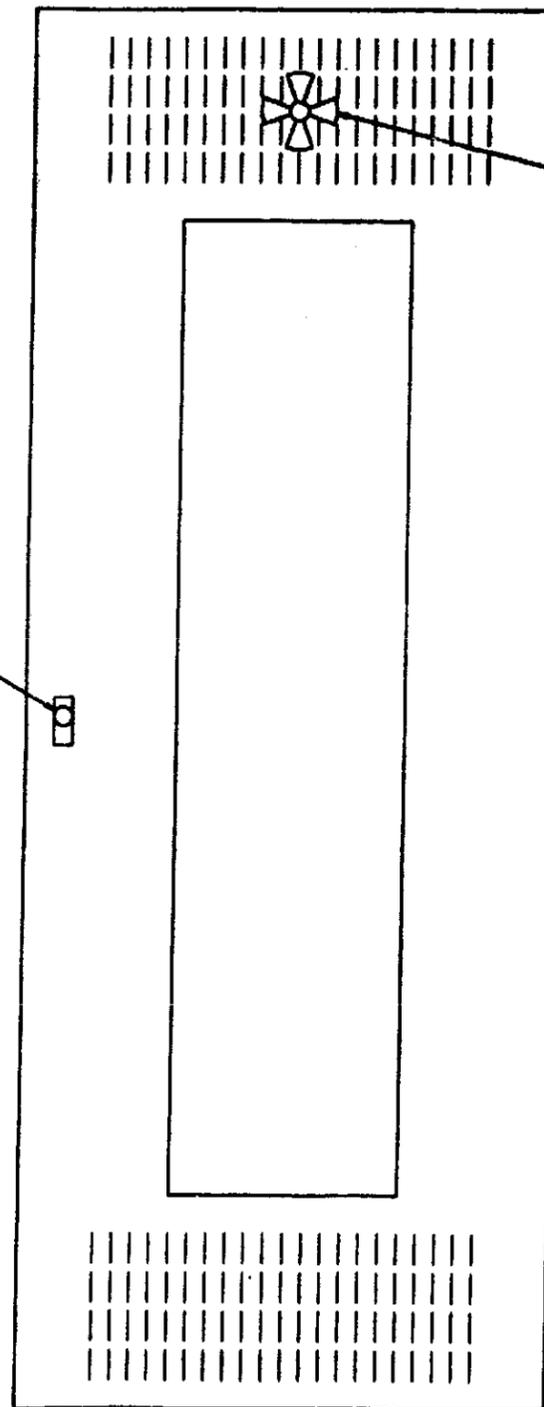


SECT A-A
TOP VIEW BOTTOM

OPTIONAL 2ND FAN
LIST 3
106241342

HOLES PROVIDED
FOR CABLING

LOCK, LIST 4
106241250



SK. 0
INSIDE VIEW NEAR DOOR

OPTIONAL HIGH VOLTAGE
FAN LIST 6
106241292

J5D039A-1

COPYRIGHT 1990 AT&T. ALL RIGHTS RESERVED

ACD/MIS CABINET	DWG SIZE	ISSUE
	C2	2
AT&T	J5D039A-1	SHEET
		87

51.000.001.07.PWT

STOCKLIST							
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE SYM NBR
1000	1	1	ED50579-73.G2		ASSEMBLY, CABINET		S
1010	1.2	2	843077900		BEZEL		S
1020	1.2	2	845310577		ASSEMBLY, DOOR PERFORATED		S
1030	1.2	2	996096970		SCREW, SHOULDER #4327 PIC DESIGN CORP.		S
1040	1.2	2	900559121		WASHER, SPRING #UN250-0110 ASSOCIATED SPRING CO.		S
1050	1.2	1	845081967		LABEL, BLANK		S
1060	1.2	1	845081983		LABEL, BEZEL		S
1070	1.2	1	403020324	KS22100L1	FAN, BLOWER ATTIS		S
1080	1.2	2	843082637		BRACKET, MOUNTING		S
1090	1.2	8	840026835		SCREW, HEXAGON WASHER HEAD .216-24 X 5/8 IN. 289A FINISH		S
1100	1.2	1	846163913		BRACKET		S
1110	1.2	1	402574156	KS22291L1	STRIP, POWER		S
1120	1.2	1	402489645	KS14532L3B	CORD		S
1130	1.2	8	840026835		SCREW, HEXAGON WASHER HEAD .216-24 X 5/8 IN. 289A FINISH		S
1140	1.2	1	846163921		LABEL		S
1150	Z	1	ED50184-73.G3		ASSEMBLY, CABINET		S
1160	A	1	846166338		ASSEMBLY, SHELF		S
1170	A	2	846163905		BRACKET		S
1180	A	12	840026835		SCREW, HEXAGON WASHER HEAD .216-24 X 5/8 IN. 289A FINISH		S
1190	B	1	846429934		ASSEMBLY, SHELF		S
1200	B	2	846429900		BRACKET		S
1210	B	8	840026835		SCREW, HEXAGON WASHER HEAD .216-24 X 5/8 IN. 289A FINISH		S
1250	3	1	106241268	CBT-70812279	CABINET, SPECIAL RF/AM		S
1260	3	1	106240641	CBT-70812797	LATCH, MAGNET CATCH RF/AM		S
1270	4	1	106241250	CBT-7A2K5208	LOCK, SECURITY RF/AM		S
1280	4	OMIT 1	106240641	CBT-70812797	LATCH, MAGNET CATCH RF/AM		S
1290	5	1	106241342	CBT-7169207	FAN, COOLING RF/AM		S
1300	6	1	106241292	CBT-72351156	FAN, COOLING RF/AM		S
1310	7	1	106245194	CBT-7K1230	THERMOSTAT, CONTROL RF/AM		S
1320	8	1	106241276	CBT-70812280	SHELF, CABINET RF/AM		S
1330	9	1	106241318	CBT-75332067	RECEPTACLE, OUTLET RF/AM		S
1340	10	1	106241300	CBT-75332065	RECEPTACLE, OUTLET RF/AM		S
***** END OF STOCKLIST *****							

J5D039A-1

STOCKLIST	MANUFACTURING NOTES
	<p>1. X PARTS REQUIRED FOR INSTALLATION.</p> <p>X/ PARTS REQUIRED FOR MANUFACTURE WHEN EQUIPMENT IS SHOP MOUNTED OR BY THE INSTALLER WHEN THE EQUIPMENT IS TO BE FIELD MOUNTED.</p> <p>* PARTS THAT ARE TO BE SHIPPED ATTACHED TO OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED ASSEMBLED ITEM.</p> <p>+ / PARTS (A) REQUIRED FOR MANUFACTURE WHEN EQUIPMENT INVOLVED IS SHOP MOUNTED OR (B) TO BE SHIPPED ATTACHED TO, OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED ASSEMBLED ITEM WHEN FIELD MOUNTED.</p> <p>() INDICATES DESIGNATIONS TO BE STAMPED IN ACCORDANCE WITH JOB INFORMATION.</p> <p>{ } INDICATES DESIGNATIONS SHOWN FOR INFORMATION ONLY AND ARE NOT TO BE STAMPED.</p> <p>< > INDICATES DESIGNATIONS AND/OR INFORMATION PROVIDED IN ACCORDANCE WITH OTHER INFORMATION.</p> <p>"W" PARTS ASSEMBLED AT THE SAME TIME THE EQUIPMENT IS MOUNTED.</p> <p>"W*" PARTS TO BE (A) SHOP ASSEMBLED, BUT WHICH CANNOT BE ASSEMBLED UNTIL THE ASSOCIATED EQUIPMENT IS BEING MOUNTED, OR (B) SHIPPED ATTACHED TO, OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED EQUIPMENT WHEN FIELD MOUNTED.</p> <p>"S" PARTS NOT ASSEMBLED, SHIPPED SEPARATELY.</p> <p>A/R AS REQUIRED.</p> <p>"B" PARTIAL ASSEMBLIES ON OTHER DRAWINGS WITH STOCKLISTS.</p>

COPYRIGHT © 1990 AT&T
ALL RIGHTS RESERVED

BT13

SESS SWITCHING EQUIPMENT
SPECIFICATION FOR
AUTOMATIC CALL DISTRIBUTOR/
MANAGEMENT INFORMATION SYSTEM
CABINET

DWC SIZE C2	ISSUE 2
AT&T	J5D039A-1
SHEET 01 OF 3	