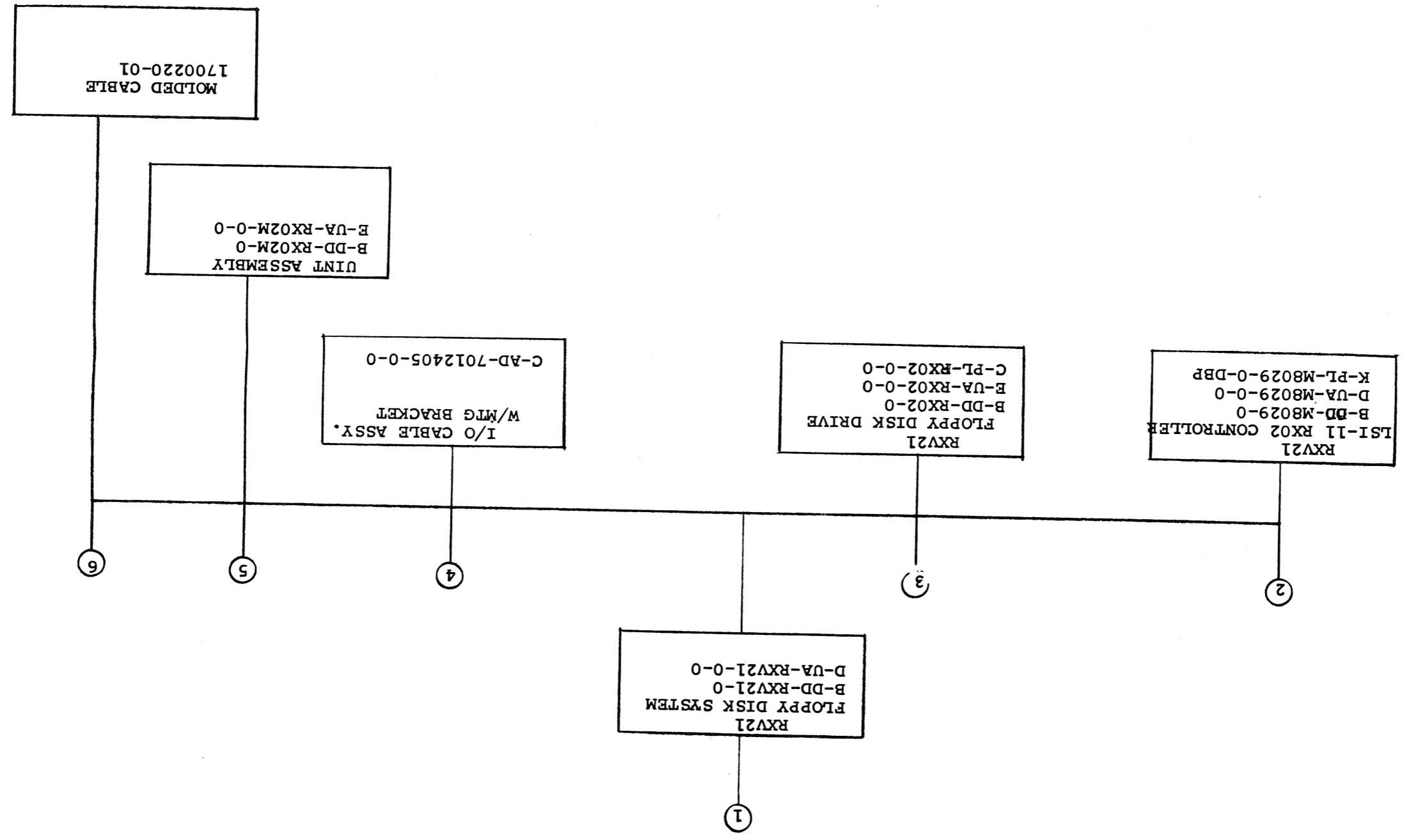




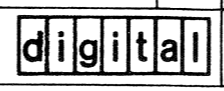


REV.	B	NUMBER	RXV21-0	DD	B	SIZE	DD	SHEET 2 OF 3	TITLE	RXV21 FLOPPY DISK SYSTEM
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FIND NO.	DRAWING NO.	DESCRIPTION	TYPE	FIND NO.	DRAWING NO.	DESCRIPTION	TYPE
1	MP00628	FIELD MAINTENANCE PRINT SET (MP)	-				
	B-TC-RXV21-Ø-1	FIELD MAINTENANCE PRINT SET (TC)	-				
	B-DD-RXV21-Ø	RXV21 FLOPPY DISK SYSTEM DRAWING DIRECTORY	-				
	D-UA-RXV21-Ø-Ø	RXV21 FLOPPY DISK SYSTEM ASSY.	E/M				
	D-IA-7412853-Ø-Ø	DUAL DRIVE FRONT PLATE	M				
	A-SP-RXV21-Ø-4	RXV21 ENGINEERING SPECIFICATION	-				
	K-PL-RXV21-Ø-DBP	RXV21 FLOPPY DISK SYSTEM ASSY.	-				
2	B-DD-M8029-Ø	RXV21 LSI-11 RX02 CONTROLLER DRAWING DIRECTORY	-				
	D-UA-M8029-Ø-Ø	RXV21 LSI-11 RX02 CONTROLLER - ASSY	E				
	K-PL-M8029-Ø-Ø	RXV21 LSI-11 RX02 CONTROLLER - P/L	E				
	D-CS-M8029-Ø-1	RXV21 LSI-11 RX02 CONTROLLER - CIRCUIT SCHEMATIC	E				
3	B-DD-RX02-Ø	RX02 FLOPPY DISK DRIVE SYSTEM - DRAWING DIRECTORY	-				
	E-UA-RX02-Ø-Ø	RX02 FLOPPY DISK DRIVE - ASSY	E/M				
	C-PL-RX02-Ø-Ø	RX02 FLOPPY DISK DRIVE - P/L	E/M				
4	C-AD-7012405-Ø-Ø	I/O CABLE ASSY, W/MTG. BRACKET	E/M				
	C-IA-7416923-Ø-Ø	BRACKET, CONN., MOUNTING	M				
	C-IA-BC02C-Ø-Ø	I/O CABLE ASSY.	E/M				
5	B-DD-RX02M-Ø	UNIT ASSY (RX02M)					
	E-UA-RX02M-Ø-Ø	UNIT ASSY (RX02M)					
6	17ØØ22Ø-Ø1	MOLDED CABLE					

TYPE: E ELECTRICAL  
M MECHANICAL  
E/M ELECTRO/MECHANICAL



TITLE RXV21 FLOPPY DISK SYSTEM SHEET 3 OF 3 SIZE CODE B DD NUMBER RXV21-Ø REV B

DRB 108A

ML 2

REV	CHG	NO.	DESCRIPTION
A	1	1	REVISED
A	2	1	REVISED
A	3	1	REVISED

FINISH	SCALE NONE	SHEET 2 OF 2
MATERIAL	DO NOT SCALE DWG	REV. A
REMOVE SHARP CORNERS	PROJ. ENG.	ML2
THIRD ANGLE PROJECTION	CHK'D.	1
DRN. B. MORIN	FIRST USED ON	ML2
LSI-II	REVISIONS	1
LSI-II	REV.	1
LSI-II	CHG.	1
LSI-II	NO.	1
LSI-II	DESCRIPTION	1

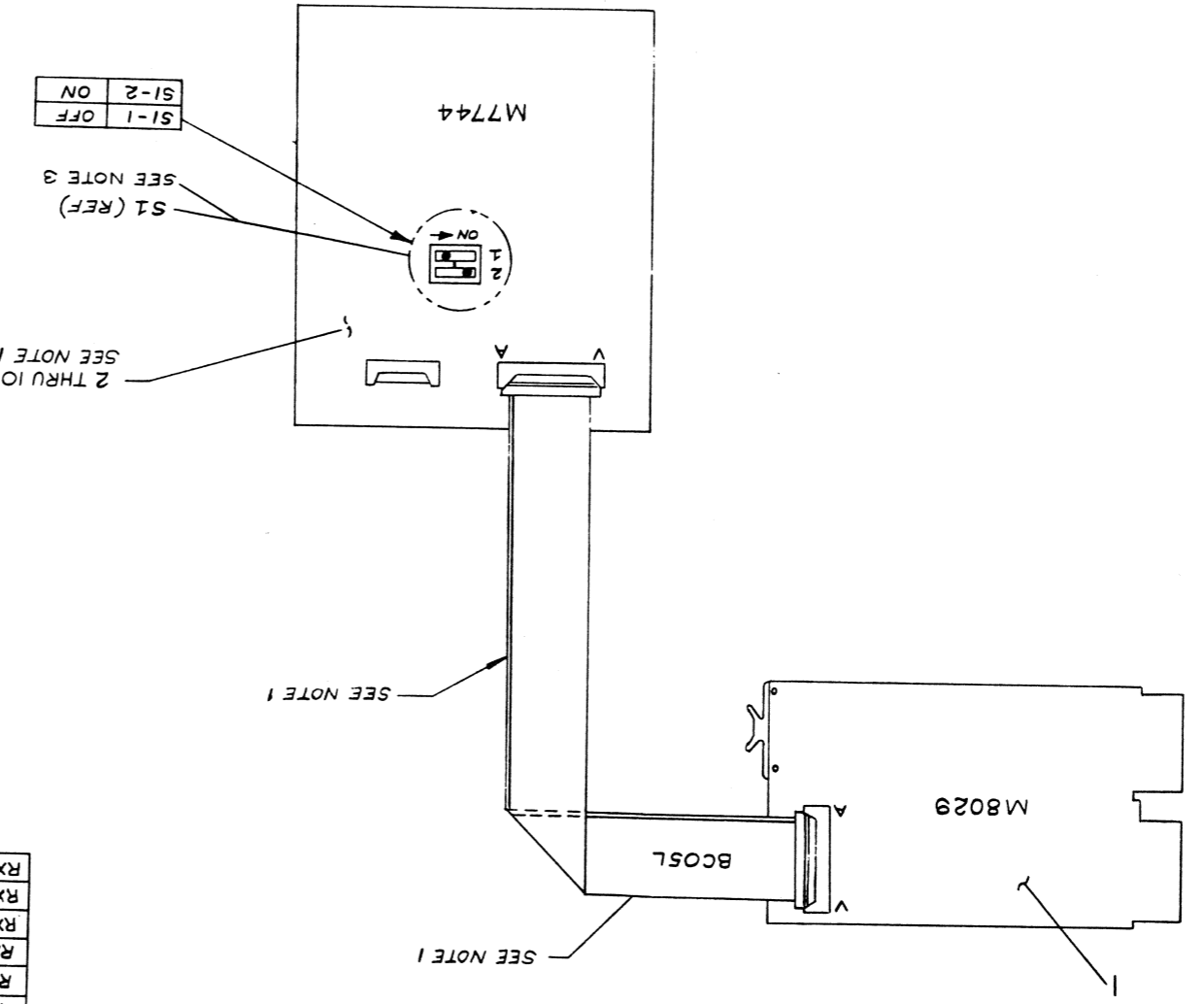
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
ANGLES
CLASSES OF ACCURACY
SURFACE QUALITY
VARIATION & QUANTITY
PRECEDENCE
FINISH

SEE OFF SHEET PARTS LIST:  
K-PL-RXV21-0-DBP

SEE OFF SHEET PARTS LIST:  
K-PL-RXV21-0-DBP

SEE OFF SHEET PARTS LIST:  
K-PL-RXV21-0-DBP

SEE OFF SHEET PARTS LIST:  
K-PL-RXV21-0-DBP



NUMBER	VARIATION
RXV21-φ	RXV21 LSI-II INTERFACE (M8029)
RXV21-AA	RX02-AA φ RXV21-φ INTERFACE, 115V, 60HZ
RXV21-AC	RX02-AC φ
RXV21-AD	RX02-AD φ
RXV21-BA	RX02-BA φ
RXV21-BC	RX02-BC φ
RXV21-BD	RX02-BD φ
RXV21-DA	RX02-DA φ
RXV21-DC	RX02-DC φ
RXV21-DD	RX02-DD φ RXV21-φ INTERFACE, 230V, 50 HZ
RXV21-EA	RX02M-EA φ RXV21-φ INTERFACE, 115V, 60 HZ
RXV21-EC	RX02M-EC φ RXV21-φ INTERFACE, 115V, 50 HZ
RXV21-ED	RX02M-ED φ RXV21-φ INTERFACE, 230V, 50 HZ

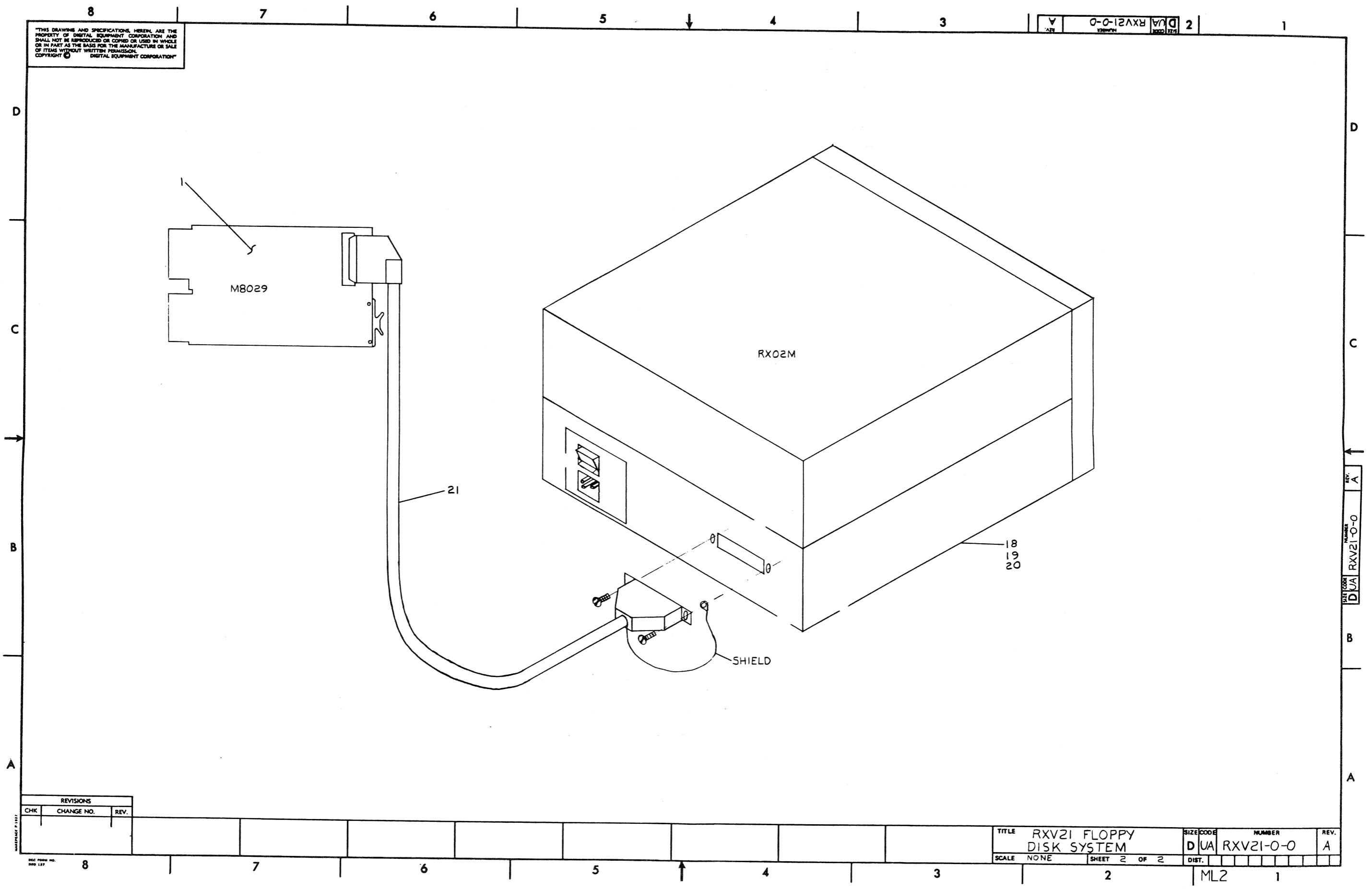
NOTES:

- MODULE M7744 φ CABLE ASSY BC05L ARE SUPPLIED WITH THE RX02 FLOPPY DISK DRIVE ASSY.
- RED STRIPE ON BC05L CABLE INDICATES PIN "A" ON THE CONNECTOR.
- THE RX02 DISK CONTROLLER BOARD (M774) MUST BE SWITCHED CORRECTLY FOR PROPER OPERATION WITH THE RXV21-φ INTERFACE (M8029). SEE USER'S GUIDE EK-RX02-UG (M8029). ITEM 11 IS USED AT D322 OPTION BY REPLACING FALSE FRONT ON BEZEL ASSY. SAME MOUNTING HARDWARE IS RE-USABLE (5 PLACES).
- ITEMS 12, 13 φ 14 ARE USED TO MOUNT BEZEL ASSY TO RX02 CHASSIS.
- ITEMS φ 11 THRU φ 15 NOT SHOWN.

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REV. A  
 DUA RXV21-0-0  
 NUMBER 2



REVISIONS		
CHK	CHANGE NO.	REV.

DEC 1978  
 100-117

TITLE RXV21 FLOPPY DISK SYSTEM  
 SCALE NONE SHEET 2 OF 2  
 SIZE CODE DUA NUMBER RXV21-0-0 REV. A  
 DIST. ML2

