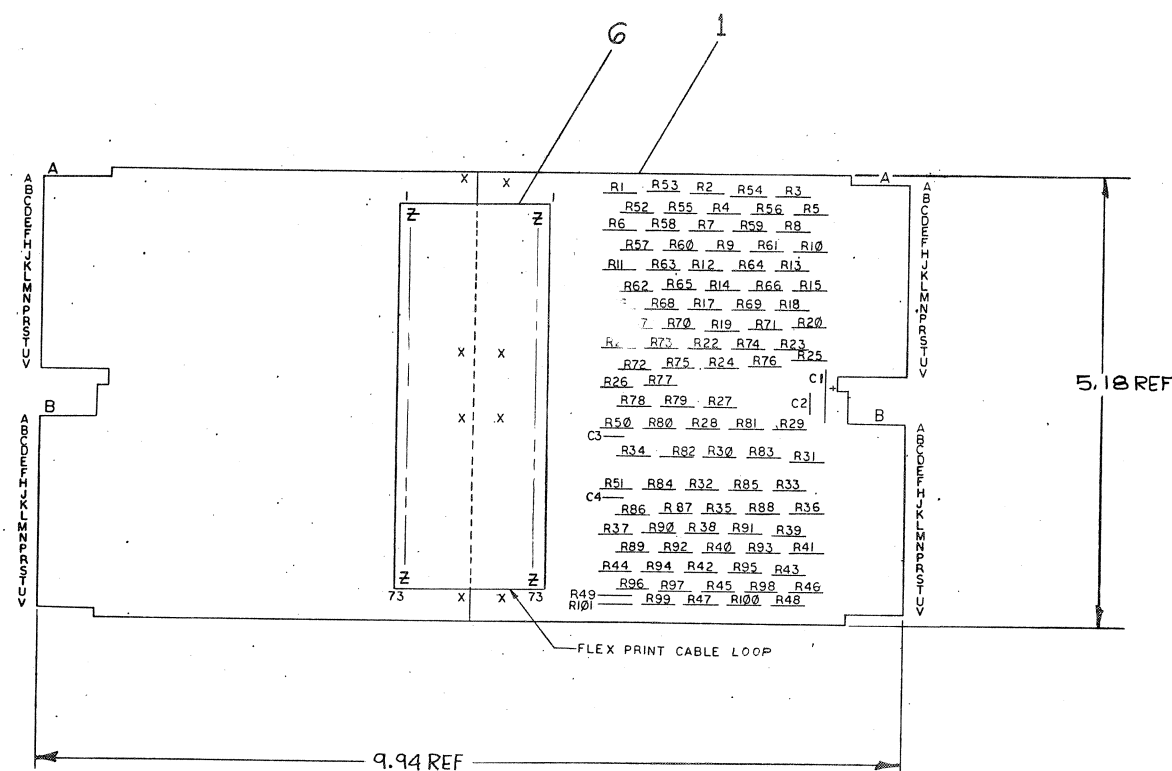


1. CONNECTOR MODULE, M9B1, INTERCONNECTS THE KD11-A PROCESSOR WITH A NEXT UNIBUS DEVICE. RESISTIVE TERMINATION OF THE UNIBUS IS ALSO PROVIDED.
2. COMPONENTS ARE LOCATED IN AND POWERED FROM THAT PORTION OF THE MODULE IN THE NEXT DEVICE. GROUND IS CONNECTED BETWEEN THE KD11-A AND THE NEXT DEVICE.
3. SIGNALS ON THE LEFT OF THE CONNECTORS ONLY OUTPUT FROM THE KD11-A. SIGNALS TO THE RIGHT OF THE CONNECTORS ARE RECEIVED AND TRANSMITTED FROM THE KD11-A.

[illegible]8

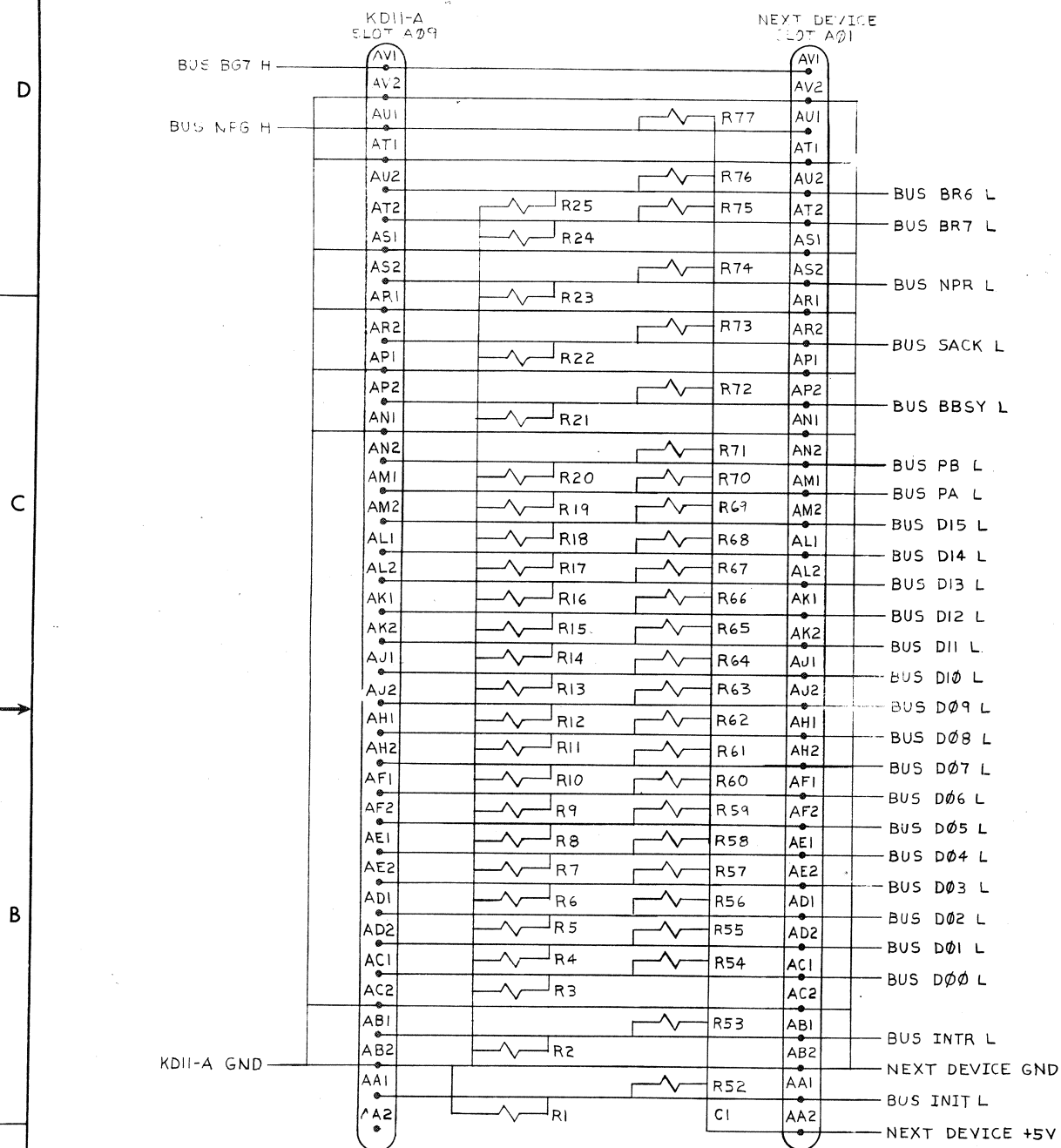
CHK	CHANGE NO.	REV
—	ORIGINATED	E
—	5409764-00001	F
—	Handled 6/28/73	1/3
—	J. O'GLOUGHLIN	
—	Handled 5/10/73	
—	5409764-00002	H
—	Handled 10/23/73	
—	J. BURNISKI	
—	Handled 12/27/73	

FIRST USED ON OPTION MODEL
KDII-A

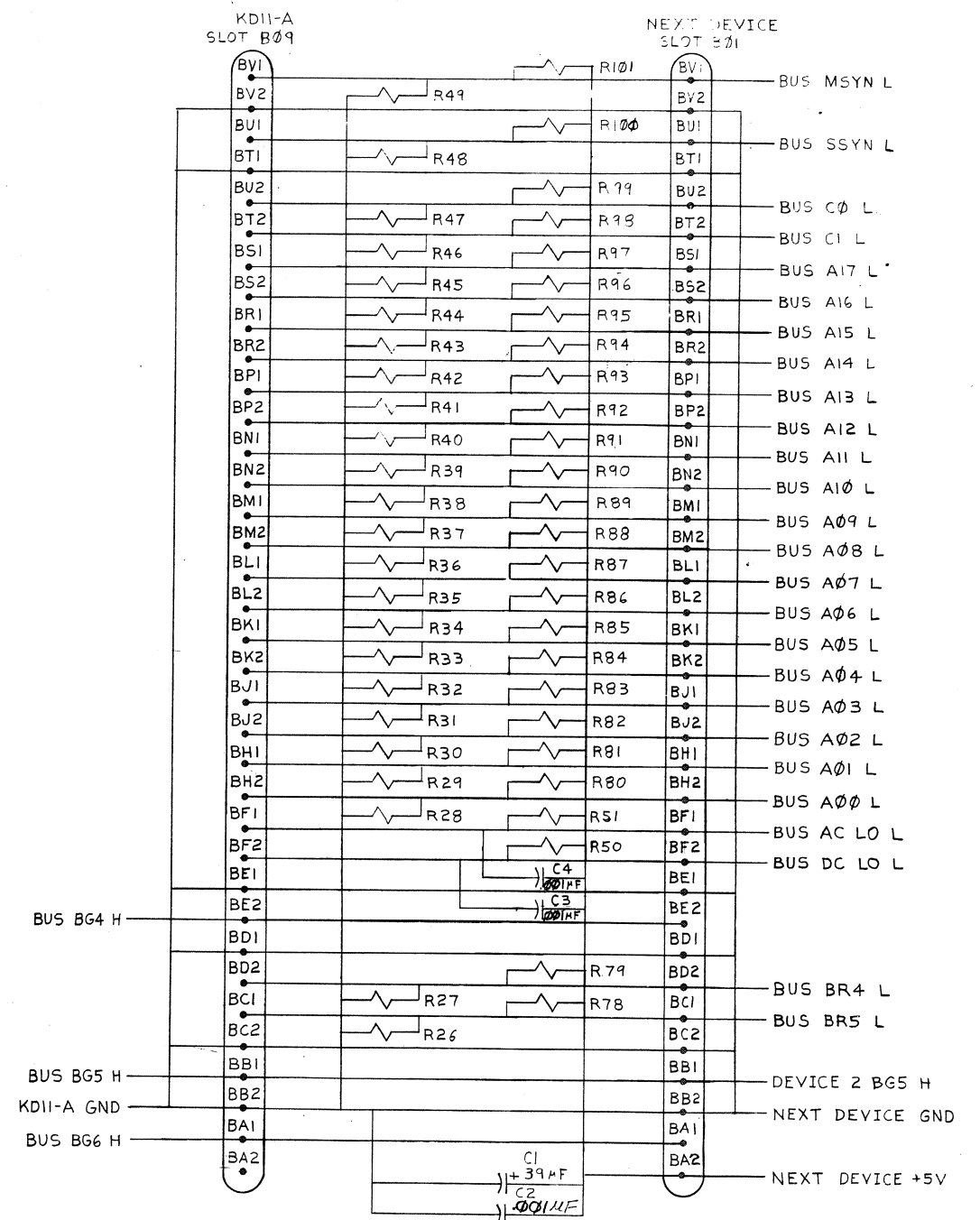
AR		CABLE FLEXPRINT, 27/16 LG	9105692-5	6
50	R52 THRU R101	RES. 178 1/4W. 1%	1311422	5
51	R1 THRU R51	RES. 383 1/4W. 1%	1305125	4
1	C1	CAP. 39 MFD 10V 10%	1000076	3
3	C2, C3, C4	CAP. 10000 MMF 10000V 20%	1000043	2
1		ETCHED CIRCUIT BOARD	5009763	1
QTY	REF DESIGNATION	DESCRIPTION	PART NO.	ITEM NO.

ETCH BOARD REV										F										

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NOTE:
RESISTOR VALUES ARE:
R1 THRU R51 ARE 383Ω
R52 THRU R101 ARE 178Ω



FIRST USED ON OPTION/MODEL	QTY.	DESCRIPTION	PART NO.	ITEM NO.
KD11-A				
UNLESS OTHERWISE SPECIFIED DIMENSION IN INCHES TOLERANCES				
DECIMALS	ANGLES	DATE 6-12-72		
.XXX = .005	±0° 30'	DATE 7/14/72		
.XX = .02		DATE 7/14/72		
.X = .1		DATE 7/14/72		
REMOVE BURRS AND BREAK SHARP CORNERS SURFACE QUALITY				
MATERIAL				
NEXT HIGHER ASSY.				
D-VA-M981-0-0				
SCALE NONE				
SHEET 2 OF 2				
DIST.				
TITLE				
INTERNAL UNIBUS AND TERMINATOR				
SIZE CODE				
NUMBER				
REV.				
DCS 5409764-0-1 H				