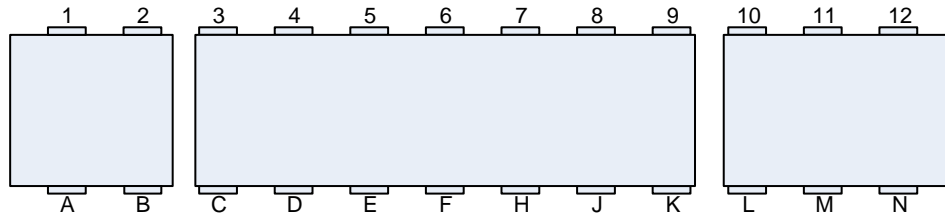


BusCard (Revision A) IEEE-488 Port

Looking toward BusCard edge from outside:

Top Side of Circuit Board



Bottom Side of Circuit Board

Contacts are assigned as follows:

BusCard IEEE-488 Port Card Edge Contact #	Signal	Mnemonic	IEEE-488 Device Pin #
1	Data Input/Output Line 1	DI01	1
2	Data Input/Output Line 2	DI02	2
3	Data Input/Output Line 3	DI03	3
4	Data Input/Output Line 4	DI04	4
5	End or Identity	EOI	5
6	Data Valid	DAV	6
7	Not Ready for Data	NRFD	7
8	Not Data Accepted	NDAC	8
9	Interface Clear	IFC	9
10	Service Request	SRQ	10
11	Attention	ATN	11
12	Chassis GND (IEEE cable shield)	SHIELD	12
A	Data Input/Output Line 5	DI05	13
B	Data Input/Output Line 6	DI06	14
C	Data Input/Output Line 7	DI07	15
D	Data Input/Output Line 8	DI08	16
E	Remote Enable	REN	17
F	DAV Ground	GND	18
H	NRFD Ground	GND	19
J	NDAC Ground	GND	20
K	IFC Ground	GND	21
L	SRQ Ground	GND	22
M	ATN Ground	GND	23
N	Data Ground (DI01-8)	GND	24

Contact Properties:

0.09" x 0.35" contacts on a 0.156" (3.96 mm) contact spacing (pitch)
0.2" (5.08 mm) row spacing

Printed circuit board thickness is 0.062" (1.57 mm)