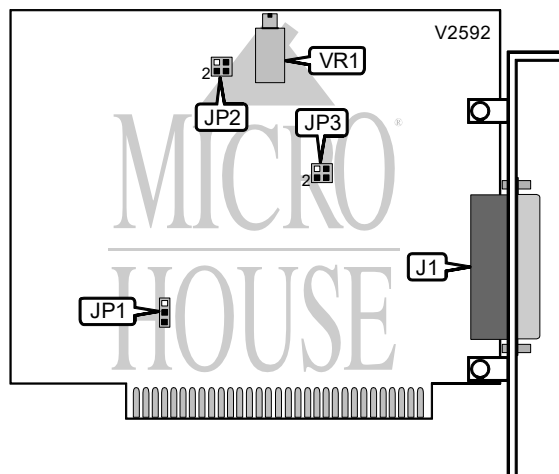


DECISION COMPUTER INTERNATIONAL CO., LTD.

12 BIT AD/DA CARD

Card Type	Data acquisition
Chip Set	Unidentified
I/O Options	Analog/digital signal I/O
Data Bus	8-bit ISA



CONNECTIONS			
Function	Label	Function	Label
Analog/digital I/O (see pinout below)	J1	Unidentified	VR1

J1 PINOUT			
Function	Pin	Function	Pin
Ground	1	Ground	14
Digital-to-analog output	2	-5V DC power	15
+5V DC power	3	Ground	16
Ground	4	Analog-to-digital channel 15	17
Analog-to-digital channel 0	5	Analog-to-digital channel 14	18
Analog-to-digital channel 1	6	Analog-to-digital channel 13	19
Analog-to-digital channel 2	7	Analog-to-digital channel 12	20
Analog-to-digital channel 3	8	Analog-to-digital channel 11	21
Analog-to-digital channel 4	9	Analog-to-digital channel 10	22
Analog-to-digital channel 5	10	Analog-to-digital channel 9	23
Analog-to-digital channel 6	11	Analog-to-digital channel 8	24
Analog-to-digital channel 7	12	-12V DC power	25
+12V DC power	13		

USER CONFIGURABLE SETTINGS		
Setting	Label	Position
í Base I/O address set to 278h	JP1	Pins 1 & 2 closed
Base I/O address set to 2F8h	JP1	Pins 2 & 3 closed
í Output voltage is 0V to 9V	JP2	Pins 3 & 4 closed
Output voltage is -9V to 9V	JP2	Pins 1 & 2 closed
í Input voltage is 0V to 9V	JP3	Pins 3 & 4 closed
Input voltage is -9V to 9V	JP3	Pins 1 & 2 closed