

MODEL A&D 9000 SERIES

Data Logger



A&D 9000 SERIES TECHNOLOGY PROVIDING

- Analog Input 16 channel
- Digital Input 16 channel
- Digital Output 16 channel
- Memory 512 K Byte
- AD converter 16 bit
- RS-232 2CH, RS-422 2CH

Performance Characteristics

Data Logger

Model : A&D 9000 series

Analog Input : 0~ 5V, -5 ~ +10, -10 ~ +10

4 ~ 20mA , 0 ~ 1MHz, 10MHz 16ch

Digital Input: 16 Channel

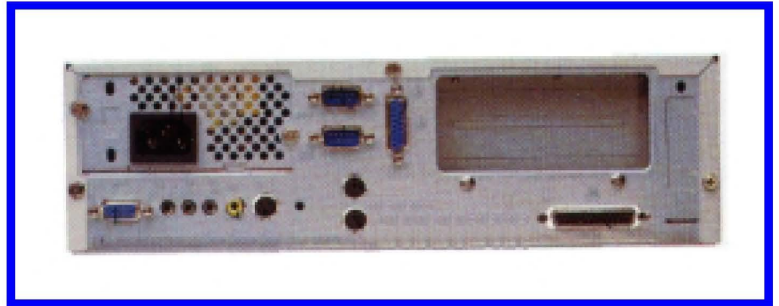
Digital output: 16 channel

Memory: 512 K byte

Serial: RS-232 2ch, RS-422 2ch

Temp: 0 ~ 60 °C

Power: AC 110/220V



Technical Specification

Electrical connections	Screw terminals for power input
	9pin connector, 25pin connector, Parallel connector
Output	Digital 16 channel, Serial: RS-232 2ch, RS-422 2ch
Input	Analog Input : 0~ 5V, -5 ~ +10, -10 ~ +10 4 ~ 20mA , 0 ~ 1MHz, 10MHz 16ch Digital Input: 16 Channel
Installation	19" rack mounting with optional bench case
Case material	Aluminum
Operating condition	0 to 60 °C ambient temperature
	0 to 95% relative humidity
Baud rate	1200 ~ 9600 bps (selectable)
Power	Nominal 220V/60 Hz
Dimension	19" rack type 5U
Weight	6Kg

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