Agilent E2261A

Quad RS-232 Interface M-Module

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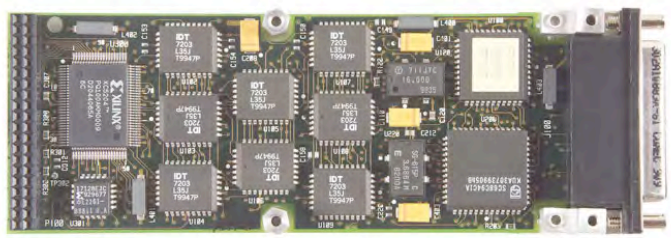

M217
Quad RS-232 Interface
M Module

The M232 (formerly Agilent E2261A) provides four (4) completely independent RS-232 terminal interfaces. Each channel has 13 programmable fixed data rates from 75 baud to 38.4 Kbaud and independently programmable handshake modes: RTS/CTS and/or DTR/DSR hardware handshakes, XON/XOFF software handshake, or none. Independent 2KByte input/output buffers for each port.

Specifications:

Serial Port Characteristics:

Baud Rates:	75, 110, 150, 300, 600, 1200, 1800, 2000, 2400, 4800 9600, 19200, 38400
Data Length:	5, 6, 7, 8 bits
Parity:	None, Odd, Even, Always 1, Always 0
Stop Bits:	1, 1.5 or 2

Handshake Pace:

Software:	Xon/Xoff
Hardware:	DTR/DSR at beginning to pace, RTS/CTS during transfer to pace

General Characteristics:

Distance:	50 feet
Isolation:	None

I/O Buffer Memory:

2 Kbytes for each channel

Connectors: 44 pin DSUB (Female)

Temperature:

Operating:	0°C to 55°C
Storage:	-40°C to 75°C

Power: +5V @ 0.1 A
+12V @ 0.01 A
-12V @ 0.01 A

Notice: Due to component heights this module will work in our VXI, Ethernet and LXI carriers. Its use in PCI, cPCI, VME, PXI may require keeping a second card slot open next to the carrier.

M Module Compliance

Complies with ANSI/VITA Std 12-1996 for single-wide M Modules.

Data Transfers	16 bit
Interrupts	INTC

Compatible with VXI, VME, PCI, PXI, CPCI & Ethernet Carriers

Applications

- Terminal interfacing
- Peripheral Control

Ordering Information

Part Number 11029520-0001

Additional Information

User Manuals for C&H carriers and this module can be found on our website at www.chtech.com.

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