

Telephone Interface Specifications:

Ringer Equivalence	0.5
Austel Approval Number	N11487
Pulse Dialing Mode:	
Dial Rate	10 pulses / second
Percent Break	60%
Interdigit Interval	800ms
Dialing Digits	31 (maximum)
DTMF Dialing Mode:	
Deviation from standard tone	0.73% maximum
Dial Rate	3.3 digits / second
Interdigit Interval	150ms
Output Level	-7.8dBm (nominal)
Dialing Digits	31 (maximum)
Pause Mode	Programmable
Communication Signals:	
Modulation Standards	CCITT V.22bis (2400 bps) CCITT V.22 (1200 bps) Bell 212A (1200 bps) Bell 103 (300 bps)
Data Output Level	Less than -9dBm (fixed)
Modem Sensitivity	-40dBm (minimum)
Telephone Connector	4-conductor RJ-11C
Data Storage Capacity	32K RAM (»28K for Time Tagged Intervals)
Serial Inputs:	
Type	RS-232C
Baud Rate	300, 1200, or 2400 bps
Data Bits	7 or 8
Stop Bits	1, 1.5, or 2
Parity	Even, Odd, or None
Contact Closure Inputs:	