

**COMMUNICATION ADAPTER
RS232/RJ45/DB25P PRINTER INTERFACE
98-9002-08**

The Accu-Time PN 98-9002-08 Communication Adapter Printer Interface serves as a data communication intermediary between an Accu-Time Data Collection Terminal (DCT) and a RS232 printer port equipped with a 25-pin DB connector.

Packaged in a high impact plastic housing, the printer interface adapter provides the necessary screw-down hardware for termination on a 25-pin RS232 printer port.

DCT EIA (Electronic Industries Association) RS232 data communication signals are sent in a bi-directional pattern over an eight- (8) conductor communication cable (Accu-Time PN 63-2003-03 or equivalent). Termination for this cable resides on the communication adapter via the on-board RJ45 modular jack.

RJ45 (DCT) Pinouts

Earth ground	-1	_____
Transmit	-3	_____
CTS	-4	_____
Signal ground	-6	_____

DB25 Printer Interface Pinouts

1-	Earth ground
3-	Receive
20-	DTR
7-	Ground

GENERAL SPECIFICATIONS

Physical-

Dimensions: 1.50"L x 2.20"W x 0.63"H
(3.81cm x 5.59cm x 1.60cm)

Weight: 0.06 lbs. (0.03kg)

Enclosure: High impact plastic

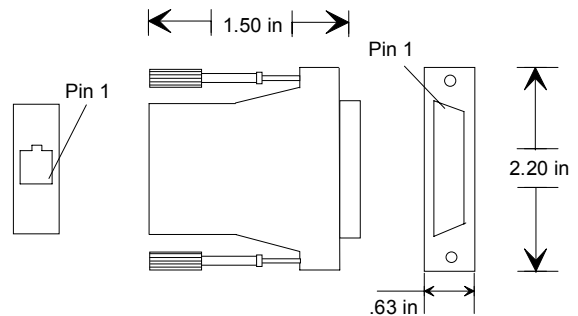
Environmental-

Operating Temp: 32° to 110°F (0° to 45°C)

Relative Humidity: 20-90% Non-condensing

Operating Parameters-

Power: Passive device



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