



CSC-932A RS-232C to DCE INTERFACE

FEATURES

- **Asynchronous Transmission to 115,200 bps**
- **No AC power Required**
- **Compact, Lightweight**
- **Easy to Install**

The CSC-932A RS-232C to DCE Interface provides the interconnection between the IMP-855, IMP-865 or IMP-895 data loggers and the SRM-3A/F Short Haul modem. The CSC-932A raises the electrical output levels of the signals output by the data logger's communication port from CMOS to the standard for RS-232C to allow the short-haul modem to transmit its signal. Only one CSC-932A is required at the data logger end of the communication cable.

See the Short-Haul Modem data sheet for additional details of this efficient communication device.



SPECIFICATIONS

DATA RATES:	Up to 115,200 bps
ENVIRONMENT:	Temperature: -25° to +50C Altitude: Up to 10,000 feet Humidity: Up to 95% non-condensing
PHYSICAL:	Length: 3.0 in (76 mm) Width: 1.6 in (41 mm) Height: 0.9 in (22 mm) Weight: 1.6 oz (45 gm)



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