

SEL-C478A EIA-232 Serial Adapter Cable with IRIG-B

Cable for connecting an SEL-3390S8 Card of the SEL-3355 Computer to an existing data cable from a legacy SEL computer or an SEL Fiber-Optic transceiver with a 9-Pin male connector.⁽¹⁾

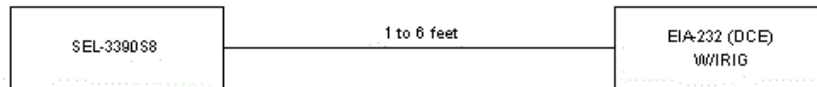
Part Number:

C 4 7 8 A -

Length

Specify in Feet Max length 6 Feet

⁽¹⁾ To verify your cable application, use the Cable Selector at <https://www.selinc.com/CableSelector>



RJ-45
8-P

9-PIN FEMALE
"D" SUB CONNECTOR
DB-9-S

-IRIG-B/DSR	1	ORANGE/WHITE	6	-IRIG-B/DSR
+5 VDC/DCD	2	BLUE/WHITE	1	+5 VDC/DCD
+IRIG-B/DTR	3	ORANGE	4	+IRIG-B/DTR
GND	4	BLUE	5	GND
RXD	5	BROWN	2	RXD (OUT)
TXD	6	GREEN	3	TXD (IN)
CTS	7	BROWN/WHITE	8	CTS (OUT)
RTS	8	GREEN/WHITE	7	RTS (IN)
SHELL		SHIELD		SHELL

Comments: Jack Screws are attached to 9-pin female connector.

SEL-3390S8 Serial Card pin 2 factory default configuration is DCD input.
+5Vdc output can be enabled via software settings.

Making Electric Power Safer, More Reliable, and More Economical®

SEL SCHWEITZER ENGINEERING LABORATORIES, INC.

2350 NE Hopkins Court - Pullman, WA 99163 USA
Phone: +1.509.332.1890 - Fax: +1.509.332.7990