

SEL-C292A EIA-232 Serial Cable with IRIG-B

Split cable for connecting an SEL DTE device with a 9-pin female connector to an SEL-2890 Ethernet Transceiver and an IRIG-B Source⁽¹⁾⁽²⁾

Part Number:

C 2 9 2 A -

Length⁽³⁾

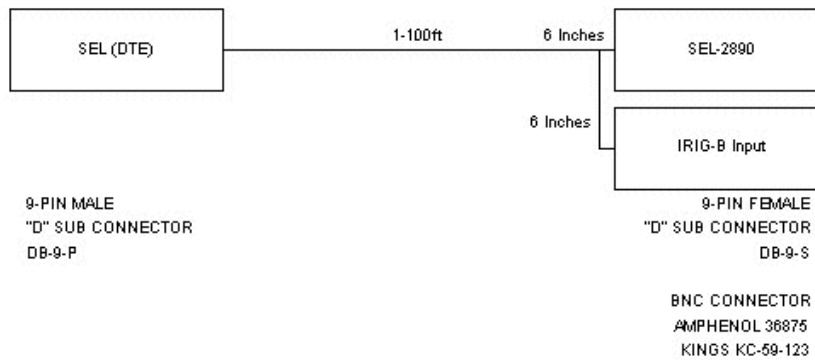
Specify in Feet with Leading Zeros (Example: 5 Feet = 005) Max length 100 Feet

* Additional Cost

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

⁽²⁾ Indoor Use Only, CM-Rated

⁽³⁾ The performance of EIA-232 cable lengths greater than 50 feet cannot be guaranteed. As cable lengths increase, so does the risk of interference and equipment damage due to ground potential rise and induced voltages.



CABLE: 9 Conductor 22 AWG 7/30 Tinned Copper with PVC Jacket
 (Shielded: Alpha 1298C or equal)

SEL (DTE)		SEL-2890	
+5 VDC (IN)	1	BROWN	1 +5 VDC (IN)
RXD	2	ORANGE	2 TXD
TXD	3	RED	3 RXD
GND	5	GREEN	5 GND
RTS	7	WHITE	7 CTS
CTS	8	YELLOW	8 RTS
SHELL		SHIELD	NO CONNECTION

IRIG-B Input	
+IRIG B	4 BLUE
-IRIG B	6 BLACK
	CENTER
	SHIELD

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

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