SEL-C256R IRIG-B Distribution Coaxial Cable with Terminating Resistor

RG58 Coaxial Cable for connecting a Satellite Clock to an SEL Device with a 9-Pin serial port IRIG-B input[1] with a 50 ohm terminating resistor between pins 4 and 6 on the 9-Pin Male connector.

Part Number: | C | 2 | 5 | 6 | R | - | | | |

Length

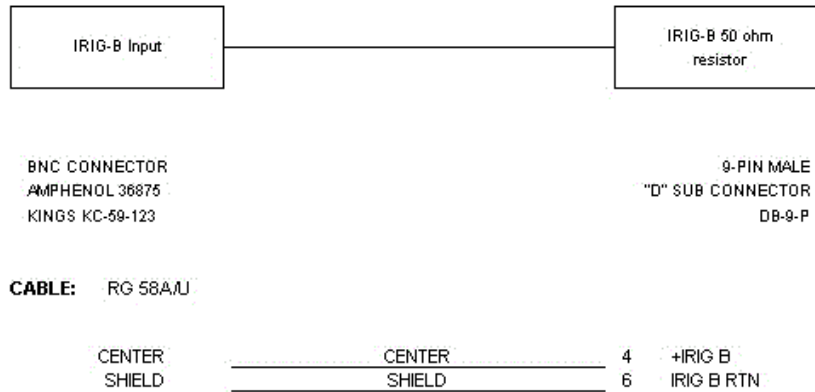Specify in Feet with Leading Zeros (Example: 5 Feet = 005) - Max Length 130 Feet (Demodulated) and 425 Feet (Modulated)

Accessories

BNC Tee, Female, Male, Female (equipment mount)*	240	- 1 7 9 9
BNC Tee, Female, Female, Male (equipment mount)*	240	- 1 8 0 1
BNC Tee, Female, Female, Female (in-line, 3-way splice)*	240	- 1 8 0 2

*Additional Cost

[1] To verify your cable application, use the Cable Selector at https://www.selinc.com/CableSelector/.

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