

DIN-1855-CBF

CABLE SERIES

Laird DIN-1855-CBF DIN 1.0/2.3 to BNC Female Chassis Mount 3G-SDI Video Interface Cable

The Laird DIN-1855-CBF 3G-SDI interface cable assembly features Belden 1855A cable and terminates with an Amphenol RF BNC connector to DIN 1.0/2.3 connector. Designed with a built-in chassis mount connector, this Laird interface cable provides flexibility in system design and saves installation time. Supports AES 67 audio and 3G-SDI video formats.

Features:

- Chassis Mount BNC Connectors for Quick Connect and Disconnect to DIN 1.0/2.3 Connector
- Supports AES 67 Audio and 3G-SDI Video Formats



Specifications:

- **Amphenol RF BNC Straight Crimp Jack to DIN 1.0/2.3 Connector**
 - Impedance 75 ohm
 - Frequency Max 4GHz
 - Mating Cycles 500
- **Belden 1855A Cable**
 - RG Type: Sub-miniature 59/U
 - AWG: 23
 - Outer Shield Material: Dual Shield - Duofoil/TC - Tinned Copper
 - Outer Jacket Material: PVC - Polyvinyl Chloride
 - Nom. Characteristic Impedance: 75 Ohm +/- 1.50

