

SD6-BB

CABLE SERIES

Laird SD6-BB Canare L-5CFW HD-SDI / SMPTE 424M RG6 BNC Cable

The Laird SD6-BB series is a hand crafted, super flexible series featuring Canare L-5CFW HD-Serial Digital Flexible RG6 Coaxial Cable and Canare BCP-B51F BNC Connectors. Our BNC cables are 100% sweep tested to conform to SMPTE 259M, 292M and 424M standards. Available in a variety of lengths.

Features:

- Assembled with Canare L-5CFW 75 Ohm Precision HD Serial Digital Video Coaxial Cable for Professional Broadcast Performance
- Cables Feature Canare L-5CFW HDTV-SDI Cable & BCP-B51F/BCP-LC5F True 75 Ohm Connectors

Specifications:

- Meets SMPTE 259M, 292M, 424M Standards
- 100% Sweep Tested
- Structural Return Loss: >20dB at 2GHz
- Nominal O.D.: 0.303
- AWG: 18 Solid
- Shield and Coverage: 100 Percent Aluminum Foil TAC Braid >93 Percent
- Nominal Capacitance: 17 Pf / Ft.
- Nominal Impedance: 75 Ohms
- SDI Transmission: 940 Feet Minimum / 1210 Feet Maximum at 270 Mb/s

