



CONNECTOR DY SPLICE SERIES FEATURES

- Cable center conductor cutting guide
 - Three-piece auto seizing design
 - Uses 6262 aluminum alloy for excellent corrosion resistance.
 - No torque wrench needed, metal to metal positive stoop, ensures proper tightening of the connector.
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- Part numbers are permanently marked on the connector for easy identification.
 - Moisture-proof through durable design and implementation of UV ozone-resistant EPDM o-rings.
 - Visible entry of center conductor into seizing mechanism.
 - Standard length pin on all pin type connectors.
 - Reusable
 - Connector Pull force meets or exceeds yield strenght of cable (Meets SCTE Standards)

Nominal Impedance:

75 ohm

Insertion Loss:

< 0.1 dB @ 1 GHz

Return Loss:

30 dB @ 1 GHz

Current Pass Max:

15 Amps continuous

Bandwidth:

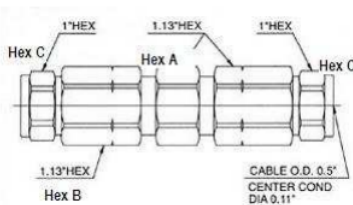
DC to 1 GHz

Shielding Effectiveness:

> 140dB.

Operating Range:

-40°Cto +60°C



Cable Series	Part Number	Center Conductor	Outer Conductor	Body Hex (A)	Body Hex (B)	Body Hex (C)
0.500	LH-WL6083	0.109	0.500	1.13"	1.13"	1"
0.540	LH-540-SP-QR	0.124	0.540	1.25"	1.25"	1.25"
0.750	LH-750-SP-03	0.167	0.750	1.38"	1.38"	1.25"