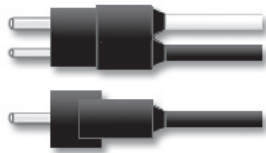


L-823 Secondary Cable Assemblies



Style 1



Style 6



Style 7



Style 8

Compliances

Certified to FAA AC 150/5345-26 (Current Edition)



Application

Provides reliable connections in the harshest condition

Key Features

- Manufactured by ABB
- Constructed of rugged thermoplastic rubber for long-lasting, reliable service

General Catalog Numbers

95M-□-□-□.□

Connector(s)

P = Style 1 Plug
P6 = Style 6 Plug
R7 = Style 7 Receptacle
R8 = Style 8 Receptacle

For connectors on both ends use two codes, otherwise one.

Cable

- F = Two individual #12 AWG (3,3mm²) thermoplastic insulated, waterproof wires, rated 600 volts between contacts, 1500 volts to earth, 20 amp, 90°C. O.D. 4,7mm (.185")
- G = 2/12 AWG (3,3mm²) thermoplastic insulated waterproof cable with overall jacket, rated 600 volts between contacts, 1500 volts to earth, 20 amp, 90°C. O.D. 12,7mm (.5")
- H = Two individual #16 AWG (1,3mm²) thermoplastic insulated, waterproof wires, rated 600 volts between contacts, 1500 volts to earth, 20 amp, 90°C. O.D. 3,2mm (.125")
- I = 2/16 AWG (1,3mm²) thermoplastic insulated waterproof cable with overall jacket, rated 600 volts between contacts, 1500 volts to earth, 20 amp, 90°C. O.D. 9,4mm (.37")
- K = Two individual #14 AWG (2,1mm²) Teflon insulated wires, rated 600 volts between contacts, 1500 volts to earth, 20 amp, 200°C, wires certified to UL 1199 and CSA1A/B
- L = As K above except #16 AWG (1,3mm²)

Available in 1/2 meter increments to any length.