



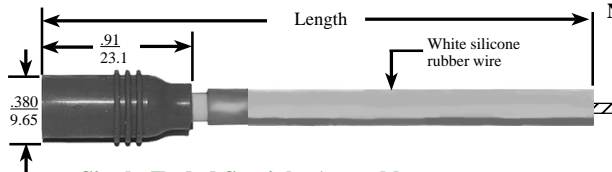
15 KVDC

Altitude Rated
For Limited Military/Aerospace Applications
Operating Temperature:
-55°C to +95°C

SID

15 KVDC Plug Cable Assemblies

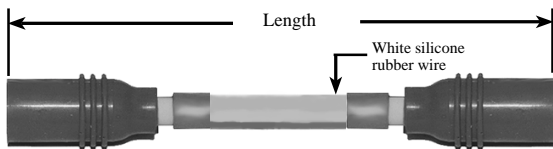
Altitude Rated
to 70,000 ft.



Note: Stranded wire shown on single-ended assemblies is for factory testing and is not included in length dimension.

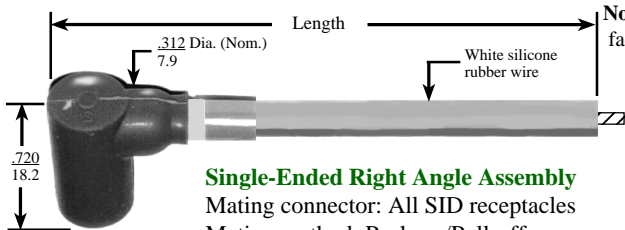
Part Number	Wire Dia.
178-6076	0.165 (4.1)
178-6075	0.180 (4.5)

Single-Ended Straight Assembly
Mating connector: All SID receptacles
Mating method: Push-on/Pull-off



Part Number	Wire Dia.
178-6078	0.165 (4.1)
178-6077	0.180 (4.5)

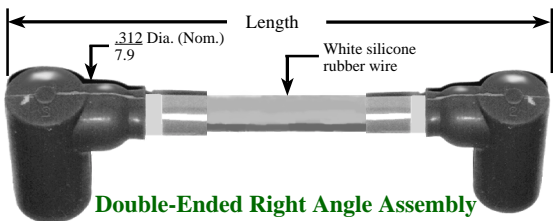
Double-Ended Straight assembly
Mating connector: All SID receptacles
Mating method: Push-on/Pull-off



Note: Stranded wire shown on single-ended assemblies is for factory testing and is not included in length dimension.

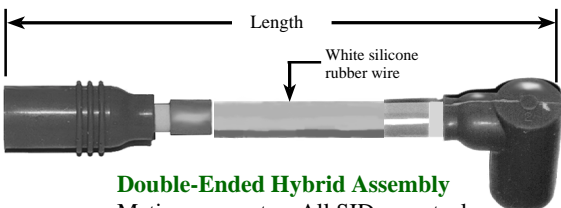
Part Number	Wire Dia.
178-6080	0.165 (4.1)
178-6079	0.180 (4.5)

Single-Ended Right Angle Assembly
Mating connector: All SID receptacles
Mating method: Push-on/Pull-off



Part Number	Wire Dia.
P/N 178-6082	0.165 (4.1)
P/N 178-6081	0.180 (4.5)

Double-Ended Right Angle Assembly
Mating connector: All SID receptacles
Mating method: Push-on/Pull-off



Part Number	Wire Dia.
P/N 178-6084	0.165 (4.1)
P/N 178-6083	0.180 (4.5)

Double-Ended Hybrid Assembly
Mating connector: All SID receptacles
Mating method: Push-on/Pull-off

Ordering Cable Assemblies

Use -XLX to specify cable assembly length.

X = feet L X = inches.

Example: -4L6 is 4 feet, 6 inches.

* Reynolds Industries, Inc. acquired the SID product line from Rowe Industries, Inc in 1997.