

SEG a Division of WESCO

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SEG P/N: 6315

Construction: This composite control cable consists of four individually jacketed groups cabled together and jacketed overall with polyethylene.

Element #1:

Conductor: 20awg Stranded Bare Copper

Insulation: Polyvinylchoride, .008 in., nominal wall

Color code: 1-Black, 1-Red, 1-White

Shield: Aluminum/Polyester tape, 100% coverage (Aluminum side out).

Drain Wire: Stranded tin copper

Individual Jacket: Polyvinylchloride, .015 in., nominal wall.

Color: Black with red stripe

Element #2:

Conductor #1: 22awg Stranded Bare Copper

Insulation: Polyvinylchoride, .008 in., nominal wall

Color code: 1-Green, 1-Black, 1-White

Individual Shield: Aluminum/Polyester tape, 100% coverage (Aluminum side out).

Drain Wire: Stranded tin copper

Conductor #2: 14awg Stranded Bare Copper

Insulation: Polyvinylchoride, .010 in., nominal wall

Color code: 1-Black, 1-Red

Individual Jacket: Polyvinylchloride, .015 in., nominal wall.

Color: Black

Element #3:

Conductor #1: 22awg Stranded Bare Copper

Insulation: Polyvinylchoride, .008 in., nominal wall

Color code: 1-Blue, 1-Black, 1-White

Individual Shield: Aluminum/Polyester tape, 100% coverage (Aluminum side out).

Drain Wire: Stranded tin copper

Conductor #2: 14awg Stranded Bare Copper

Insulation: Polyvinylchoride, .010 in., nominal wall

Color code: 1-Black, 1-Red

Individual Jacket: Polyvinylchloride, .015 in., nominal wall.

Color: Black

Element #4:

Conductor: 18awg Stranded Bare Copper

Insulation: Polyvinylchloride, .008 in., nominal wall

Color code: 1-Red, 1-White

Individual Jacket: Polyvinylchloride, .015 in., nominal wall

Color: Black with white stripe



Overall Assembly:

Construction: The four individually jacketed groups are cabled together with an overall

polyethylene jacket

Overall Jacket: Low-density polyethylene .030 in., nominal wall .580 in. nominal O.D.

Color: Black

