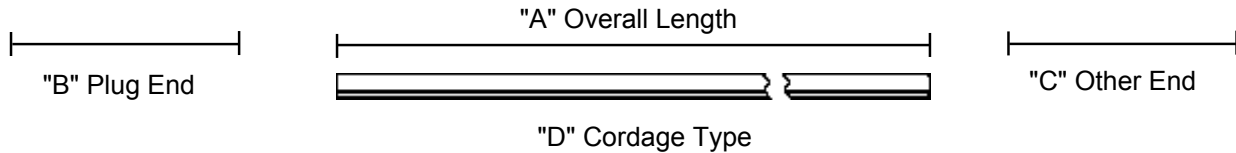


POWER CORD INQUIRY



Power Components Division



1. "A" OVERALL LENGTH: _____

2. "B" PLUG END - Specify the male or female type _____

Where no plug is required, furnish the following information:

- Blunt Cut
- Remove Outer Jacket (ROJ): _____"
Length of Conductors from Jacket: _____"
Black (Brown) _____", Green (Green / Yellow) _____", White (Blue) _____"
- Strip Conductors: _____"
Black (Brown) _____", Green (Green / Yellow) _____", White (Blue) _____"
- Twist Conductor Tin Conductor
- Terminals Required (Attach drawing or sketch with terminal part numbers.)

3. "C" OTHER END - Specify the type of connector _____

Where no connector is required, furnish the following information:

- Blunt Cut
- Remove Outer Jacket (ROJ): _____"
Length of Conductors from Jacket: _____"
Black (Brown) _____", Green (Green / Yellow) _____", White (Blue) _____"
- Strip Conductors: _____"
Black (Brown) _____", Green (Green / Yellow) _____", White (Blue) _____"
- Twist Conductor Tin Conductor
- Terminals Required (Attach drawing or sketch with terminal part numbers.)

3. "D" CORDAGE

- a) Wire Gauge (AWG)/MM²: _____ 20, 18, 16, 14, 12 (0.75mm², 1.00mm², 1.50mm², 2.0mm²)
- b) Number of Conductors: _____ 2, 3
- c) Cordage Type: _____ SPT-1, SPT-2, SPT-3, SVT, SJT, HPN, (H03VVH2-F, H03VV-F, H05VV-F, H05RN-F, H05RR-F, H07RN-F, VCTF) Other: _____
- d) Amp Rating: _____ Voltage: _____
- e) Temperature Rating: _____ 60°C, 70°C, 90°C, 105°C, Other: _____
- f) Conductor Code: _____ North American, CEE International
North American - (Line / Black, Neutral / White, Ground / Green)
CEE (International) - (Line / Brown, Neutral / Blue, Ground / Green-Yellow)
- g) Jacket Color: _____ (Black, Gray, Special)
- h) Shielding: _____ None, Mylar Foil

5. PACKAGING: Bulk Twist Tie Hank Coiled Other _____

6. DRAWING ATTACHED: Yes No

7. QUANTITY PER YEAR: _____

Thank you for your inquiry, we will process your request promptly ...

Qualtek Electronics Meeting Global Demands with Design Solutions.
7610 Jenther Drive Mentor, Ohio 44060 PHONE: 1-440-951-3300 FAX: 1-440-951-7252
E-Mail: mailbox@qualtekusa.com Web: http://www.Qualtekusa.com