



PMC A DIVISION OF ROCKBESTOS-SURPRENANT CABLE CORPORATION  
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 SPECIALIZING IN WIRE & CABLE FOR THE SENSOR INDUSTRY FAX (800) 639-5701

## QUOTE SPECIFICATION

**Quote Number: NA-262**  
**Proposed PMC Part Number: To be determined**  
**Customer Drawing Number: None supplied**

This specification covers a two conductor, 20 AWG solid, tin plated copper cable insulated with irradiated, crosslinked polyethylene and twisted together. The polyethylene insulation is per UL Style 3266, CSA Type AWM & CL1252. This cable is rated to 125°C, 300 volts.

**Conductor:**

Size: 20 AWG  
 Nominal OD: 0.032"  
 Material: Tin plated copper per ASTM B3 and B33

**Insulation:**

Material: Irradiated crosslinked polyethylene  
 Minimum average wall: 0.015"  
 Nominal OD: 0.065"  
 Color code: (1) Black; (1) Red  
 Print: In accordance with UL Style 3266, CSA Type AWM & CL1252

**Twisted singles:**

\*Nominal lay: 0.750", left hand  
 Nominal OD: 0.130"  
  
 \*Exception taken to customer request

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PMC APPROVAL

Rev	Revision	Date	By	Approved
A	Initial Release	4/11/06	A.H.	

CUSTOMER APPROVAL

Date	Approved By (Printed)	Signature

