

TO: JOHN  
FROM: DON COLEZ  
New P/N per e-mail post.

3. CONDUCTOR CO.

- 1.1 Size and Material: 20 18/22 AWG nickel-plated copper wire.
- 1.2 O.D.: .008" ± .001"

2. INSULATION:

- 2.1 Extruded PTFE
- 2.2 Surface treated with a sodium etching solution.
- 2.3 O.D.: .058" ± .002"
- 2.4 Color code: White, white.

3. CABLING:

- 3.1 The two wires are twisted together with a 1.00" nominal left hand lay.
- 3.2 O.D.: .116" ± .004"

4. JACKET:

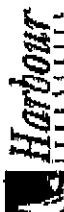

- 4.1 Extruded high temperature silicone rubber.
- 4.2 O.D.: .160" ± .003" ± .004"
- 4.3 Color: red/rd.
- 4.4 Talc powder applied on the jacket.

5. PERFORMANCE:

- 5.1 Voltage rating: 600 VAC R.M.S.
- 5.2 Temperature rating: 250°C (inner wires)

CUSTOMER APPROVAL

Sign: \_\_\_\_\_  
Date: \_\_\_\_\_

 Harbour Technology 1000 The Harbour Centre Drive, Suite 2070 Westborough, MA 01581 Phone: 508-853-2200 Fax: 508-853-2201 www.harbourtech.com		Description: 21EXE10N201913210 9-9/N .169" OD		Order No.: 57104 Specification No.: Q01784-S	
Date: <i>Parting Good</i> Date: November 27, 2006 Signature: <i>[Signature]</i> Date: November 27, 2006	 This specification is the property of Harbour Technology. It is to be used only for the product and service specified herein. No other use is permitted without the written consent of Harbour Technology.		Order No.: A Page: 1 of 1	UNCONTROLLED DOCUMENT A later revision of this specification may exist.	

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