1. CONDUCTOR:

1.1 Size and Material: 18 7/.0152" AWG tin-plated copper wire.

1.2 O.D.: .0456" nom.

2. INSULATION:

2.1 Extruded silicone rubber.

2.2 Marking on insulation: "E76475 (>R)U AWM 3071 600V 200°C HBR-F (UL) SF-2 CSA SEW-2 FT1 600V 200°C"

2.3 Covering: braided fiberglass yarn impregnated with a saturant to minimize fraying.

2.4 O.D.: .1206" nom.

2.5 Color: as per order (replace X in the part number and the description by 0-9 color code).

3. PERFORMANCE:

- 3.1 Voltage rating: 600 VAC R.M.S.
- 3.2 Temperature rating: 200°C

4. REFERENCES:

- 4.1 UL Subject 758 (AWM), Style 3071.
- 4.2 UL Standard 66 (Fixture Wire), Type SF-2.
- 4.3 CSA Standard C22.2 No. 127 (Equipment and Lead Wires), Type SEW-2.

CUSTOMER APPROVAL

Sign:	
Date:	

	Engineering Change Notice No.							
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Done: Daniel Cusson Date: May 25, 2016 Verified:

Carrie lette

1365, boul. Industriel, Farnham, Quebec, Canada, J2N 2X3 Phone: (450) 293-5304 Fax: (450) 293-2421 Web site: www.harbourind.com

Description:

XSR30Z187/0152GB-X

UNCONTROLLED DOCUMENT

A later revision of this specification may exist.

May 25, 2016 Size: Scale: 1 of 1

Date:

Code Ident. No: 57104 Specification No.: F00958-X Rev.