

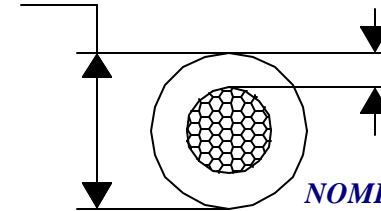
COPPERFIELD PRODUCT SPECIFICATION

<i>DATE</i>	<i>REV</i>	<i>ECN</i>	<i>DESCRIPTION</i>
9/13/2007	A	18446	SPECIFICATION CREATED

CF Parent Number: 04090-

Description: 4 7x60/30 BC AWM 3556 or 3321 CL 1503
or AWM I A/B Mylar Separator

DIAMETER: 0.392
TOLERANCE ± : 0.010



NOMINAL WALL: 0.060
MINIMUM WALL: 0.054

Stranding: 7x60/30 BC Rope-Lay

Style: UL: AWM 3556 or 3321 CSA: CL 1503 or AWM I A/B

Insulation: POE

Print Legend: E132794 (L) 4 AWG RU AWM STYLE 3556 OR 3321 150C 600V EP --- 182067 (L) CSA CL1503 OR AWM I A/B 150C 600V FT-2 - MADE IN USA

Voltage: 600V

Temperature: 150C

- Notes:**
1. Mylar used as separator between copper conductor & insulation.
 2. Free-Kote applied over insulation

This product complies with European Directive 2002/95/EC (RoHS)

Customer Approval:

Customer Part Nbr(s): _____

Approved By: _____ **Date:** _____

Title: _____ **Company Name:** _____

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