

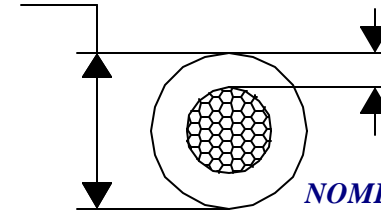
COPPERFIELD PRODUCT SPECIFICATION

<i>DATE</i>	<i>REV</i>	<i>ECN</i>	<i>DESCRIPTION</i>
3/12/2008	A	20269	SPECIFICATION CREATED

CF Parent Number: 06151-

Description: 6 37/0285 BC STX per J1127 ESB-M1L85-B
MS-8288

DIAMETER: 0.295
TOLERANCE ± : 0.010



NOMINAL WALL: 0.043
MINIMUM WALL: 0.030

Stranding: 37/0285 BC LHL

Style: STX per SAE J1127, Ford ESB-M1L85-B, Chrysler MS-8288

Insulation: XLPE

Print Legend: NO PRINT

Voltage: Per SAE J 1127 this product is intended for use at a nominal system voltage of 60 Volts DC or less in surface vehicle electrical systems.

Temperature: The Temperature Class Rating is 125C. The Temperature Class rating is defined by SAE as " a class designation based on the retention of mechanical properties after 168 hours of aging at 30C above the temperature class rating".

Notes: 1. Separator is used between the copper conductor and insulation.

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

Customer Approval:

Customer Part Nbr(s): _____

Approved By: _____ **Date:** _____

Title: _____ **Company Name:** _____

COPPERFIELD, LLC.

1115 W. North Street
Bremen, IN 46506

Phone: 574-546-5115

Fax: 574-546-5995

www.copperfieldllc.com

