

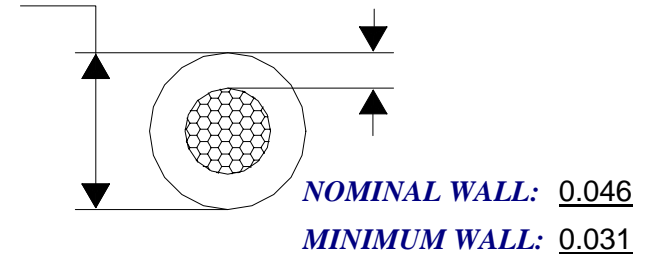
# COPPERFIELD PRODUCT SPECIFICATION

<i>DATE</i>	<i>REV</i>	<i>ECN</i>	<i>DESCRIPTION</i>
4/2/2008	A	164-08	SPECIFICATION CREATED

**CF Parent Number:** 4 133/.0179 BC STX M5072

**Description:** 4 133/.0179 BC STX per J1127 ESF-M1L92-A/A2 M5072

**DIAMETER:** 0.343  
**TOLERANCE ±:** 0.010



**Stranding:** 133/.0179 BC LHL

**Style:** SAE: STX per J1127 Ford: ESF-M1L92-A/A2, Delphi: M5072

**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. THIS PRODUCT IS SUPPLIED WITHOUT THE USE OF A SEPARATOR BETWEEN 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:** \_\_\_\_\_

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