## **PRODUCT SPECIFICATION**

DATE	REV	<b>ECN</b>	<i>DESCRIPTION</i>
10/21/2016	С		Updated temp & voltage.

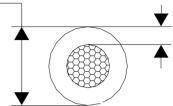
**Parent Number:** FMD013-

Description: 0.5mm2 7/.32mm BC AVSS Single Silver

Band Mark

**DIAMETER:** 0.065

*TOLERANCE* ± : 0.002



Stranding: 7/.32mm BC LHL

Style: AVSS per JASO D611; AVSS per Lear UTMS 12507

**NOM WALL:** 0.012

MINIMUM WALL: 0.011

Insulation: PVC

Print Legend: NO PRINT

Voltage: Per JASO D 611 this product is intended for use at a nominal system voltage of 60 Volts DC (30 V AC rms) or less in surface vehicle

electrical systems.

Temperature: 80C

Notes: 1. Maximum Resistance at 20C = 32.7 ohms/km per JASO D 611

This product complies with European Directive 2015/863 -- RoHS 3.

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Approved By:\_\_\_\_\_\_\_Date:\_\_\_\_\_
Title:\_\_\_\_\_Company Name:\_\_\_\_\_

Southwire\*

Copperfield

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