

PRODUCT SPECIFICATION

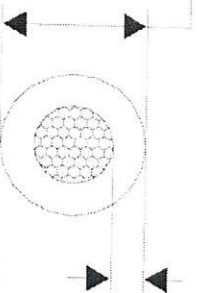
DATE	REV	ECN	DESCRIPTION
12/18/14	A		SPECIFICATION CREATED

Parent Number: T3D

Description: 2 7x37/26 BC SGR ESF-M1L64-A Paper Separator
DIAMETER: 0.440
TOLERANCE ±: 0.010

Stranding: 7x37/26 BC Rope Lay

Style: SGR per SAE J1127, Ford ESF-M1L64-A



NOM WALL: 0.055

MINIMUM WALL: 0.045

Insulation: EPDM

Handwritten changes made in RED
 Pen on original copy. Changes made and authorized by Rich Tremblay, Product Engineer, Southwire.

Rich Tremblay

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 105°C. 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 2011/65/EU (RoHS 2)

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Customer Approval:

Customer Part Nbr(s): 32052615, 32008284

Date: 12-19-14

Approved By: *Rich Tremblay* Company Name: IECUC

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