## PRODUCT SPECIFICATION

DATE12/18/19 REV D ECN SPECIFICATION CREATED DESCRIPTION

Parent Number:

180

Description: 2 7x37/26 BC SGR ESF-M1L64-A Paper

TOLERANCE ±: 0.010

DIAMETER: 0.440

Stranding: 7x37/26 BC Rope Lay

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

Insulation: EPDM #

Print Legend: NO PRINT

Non Themby

MINIMUM WALL: 0.045

NOM WALL: 0.055

Handwritten changes made in RED M. pen on driginal apy. (hanges made and authorized by Rich Tremblay, Product Engineer, Southwire.

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

The Temperature Class Rating is IOSC. 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)

The information presented here is, to the best of our knowledge, true and accurate. Since conditions of use are beyond Southwire's control all product data presented is for informational purposes only and does not create a binding obligation or liability on Southwire or confer any rights on any customer. The sale of product(s) is conditioned upon acceptance of a purchase order subject to Southwire's standard terms and conditions contained therein, including without limitation Southwire's standard warranty. Southwire disclaims all liability in connection with the use of

This specification is proprietary intellectual property of Southwire Company, LLC. Any information contained herein shall not be disclosed to any party without written consent of Southwire Company, LLC.

Customer Approval:

Title:

Customer Part Nbr(s): 3 20526 (5

legis Same and Specials Company Name: IEWC Date: 12-19-19

32008204

Southwire

Copperfield

Phone: 1-574-546-5115 Bremen, IN 46506 1115 W. North Street