			DATE	REV	ECN	DESCRIPTION
PRODUCT SPECIFICATION		7/2/2010	F	#13004	SPECIFICATION UPDATED	
INODUCIS						
Parent Number:	F12047-					
Description	12 19/.0185 TC AWM 3074/3231 SE	EW-2 DIAMETER: C	.155			
	Braided Silicone	$TOLERANCE \pm : \ \underline{0}$.002			
					/ 688	Ø /
<u>Stranding:</u>	<u>19/.0185 TC LHL</u>					MIN AVG WALL: 0.030
Style:	UL: AWM 3074/3231 CSA: SEW	-2				MINIMUM WALL: 0.027
<u></u>						$\mathbf{WINTMOW} \mathbf{WALL} \mathbf{\underline{0.021}}$
Insulation:	Braided Silicone					
Print Legend: 12 AWG (3.31mm2) E57498 (PLANT ID CODE) (AWM LOGO) AWM 3074/3231 200C 600V156205 CSA SEW-2 200C 600V FT1						
<u>rrun Legena:</u>						
<u>Voltage:</u> 600V						
Temperature: 200C						
<u>Temperature:</u> 200C						
Notes: 1. Diameter shown is OD under braid.						
2. The OD over the braid is approximately 0.166".						
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 information contained I	standard terms and conditions contained therein, i herein or otherwise.	ncluding without limitation Southwire's stand	dard warranty	. Southwire	disclaims al	I 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				C	Southwire	
any party without written consent of Southwire Company, LLC.					о <i>с</i> т т®	
<u>Customer Approval:</u>					Copperfield	
	<i>Nbr</i> (<i>s</i>):					5 W. North Street
		_Date:				men, IN 46506
Title:		_Company Name:			Pho	ne: 1-574-546-5115