			DATE	REV	ECN	DESCRIPTION
PRODUCT SPECIFICATION			11/16/2015	В		Updated temperature ratings.
INODUCI						
Parent Number:	F06119-					
Description	6 133/.0142 TC SGT Marine per J1127/J378	DIAMETER: (<u>0.301</u>			\checkmark
Description.	105C Indent Print	TOLERANCE ± : 0	<u> 0.010</u>			
						A (E
					/ 6888	¥
<u>Stranding:</u>	<u>133/.0142 TC LHL</u>					NOM WALL: <u>0.060</u>
Style	SGT Marine per SAE J1127/J378				7	MOM WALL: 0.042
<u></u>					1	MINIMUM WALL: <u>0.042</u>
Insulation:	<u>PVC</u>					
Print Legend: 6 AWG MARINE SAE J-378 AND J-1127 105°C 60V DC						
<u>Print Legena:</u>	0 AVG WARNE ORE 3-370 AND 3-1127 103 0 000	<u> </u>				
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						
<u>systems.</u> Temperature: <u>-40C to +105C</u>						
<u>1 emperature:</u>	-400 10 +1050					
Notes:						
This product complies with European Directive 2011/65/EU (RoHS 2)						
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	standard terms and conditions contained therein, including witho					
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Customer Appro	oval:				(Copperfield
	<i>Nbr</i> (<i>s</i>):					1 1
						5 W. North Street men, IN 46506
Title:_	Compan_	y Name:				ne: 1-574-546-5115