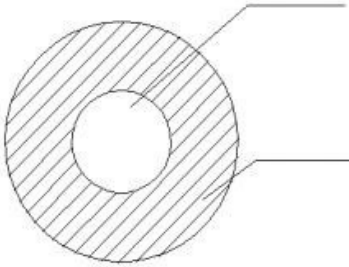


 BDIVERSE Supply chain improvement & entrepreneurship		Name	Single Insulated Wire	No.	GES/10152AWG																		
		Spec.	UL 1015 2AWG	Rev.	A	UL758、UL1581																	
ITEM					Construction Drawing																		
Conductor	Material	Tinned copper			 Conductor Insulation																		
	Specifications	2AWG																					
	Construction (±0.008mm)	665/0.254																					
	O.D. (±0.2mm)	8.1																					
Insulation	Material	105°C PVC			Color																		
	Average Thickness (mm)	1.60																					
	Min. Thickness (mm)	1.40																					
	O.D. (±0.2mm)	11.5																					
Braid	Material	/			Insulation																		
	Specifications	/																					
Jacket	Material	/			Jacket																		
	Average Thickness	/																					
	Min. Thickness	/			Customized according to requirements																		
	O.D.	/																					
Printing	E492380  AWM 1015 2AWG 105°C 600V VW-1 PVC  AWM I A/B 105 °C 600V FT1 FEIDA TECHNOLOGY Co Ltd -RoHS-																						
Electrical Properties		Physical Properties			FEIDA TECHNOLOGY CO. LTD.																		
1.Rated Voltage: 600V 2.Temperature Rating of Insulation : 105°C 3.20°C DC. Conductor Resistance : ≤ 0.555Ω/km 4.Dielectric Strength: 50Hz , 2000V, 1min, No Breakdown		1.Tensile Strength of Insulation: PVC≥10.3MPa 2.Ultimate Elongation of Insulation : PVC≥100% 3.Flame retardant: VW-1、FT1			<table border="1"> <tr> <td>Organization</td> <td></td> <td>Date</td> <td></td> </tr> <tr> <td>Examine and Verify</td> <td></td> <td>Date</td> <td></td> </tr> <tr> <td>Sales Confirm</td> <td></td> <td>Date</td> <td></td> </tr> <tr> <td>User confirm</td> <td></td> <td>Date</td> <td></td> </tr> </table>			Organization		Date		Examine and Verify		Date		Sales Confirm		Date		User confirm		Date	
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