

Datasheet

Product Name: UL3239 26AWG
Product Discription: UL3239 26AWG
Specification No.: SPEC-UL3239-26AWG
Customer's Name:

Description						Construction					
Rated Voltage: 6KVDC					Conducto	or	Stranded Tinned Copper				
	emperature:		105℃		Size(AWG)		26	орро:			
	ce Standard:		58,UL1581		Construction(±0.008mm)		7/0.16				
Cross Section					Stranded Dia.(mm)Ref.		0.48				
O1033 Occilon					Insulation Material		XLPE				
					Insulation		ANY COLOR				
						kness(mm)	0.41	·			
						(ness(mm)	0.36				
					Insulation Dia.(±0.08mm)		1.40				
					ilisulation	Dia.(±0.00iiiii)	1.40				
Moulting					Remark:						
Marking					8738902 Brown 8738914 Blu			IΩ	8738924 Orange	e 8738936 Violet	
E35400101 AWAY CENT E 2020 OCANIC 105°C CHY DO YW							8738918 White		8738927 Green	67 30330 VIOLET	
E254881 AWM STYLE 3239 26AWG 105°C 6KV-DC VW							8738920 Ye				
C¶ AWM I A 105°C 6KV-DC FT1 -LF- ELETECK					8738911 Red 8738920 Yel Characteristic				6730933 Gley	Customer Approve	
Applications					Test Item				aloud Volus	Customer Approve	
Applications								Standard Value			
For internal wiring of electronic and electrical equipment					-			XLPE(RoHS)			
					Before	Tensile Strength(Mpa)		≥10.3 >150			
					Aging Elongation(%)			≥150		Seal & Stamp	
Davida 'a ca					Aging Condiction			136±2°C*168hrs			
Revisions						After Tensile Strength(Mpa)		≥70% of original			
Version	Description		Approved by	Date	Aging	Elongation(%)		≥45	i% of original		
0	New document is	ssue YanBin	David Lin	14/04/2015		Resistance(20°C Ω/km)			150	4	
					Flammability Test				VW-1		
										Signature:	
										Date:	