

## **Datasheet**

Product Name: UL3266 26AWG
Product Discription: UL3266 26AWG
Specification No.: SPEC-UL3266-26AWG
Customer's Name:

Description						Construction							
Rated Voltage: 300V					Conductor Stranded Tinned C								
	emperature:	Minimum 0	°C to Maximui	m 125℃	Size(AWG)		26						
	ce Standard:		58,UL1581		Construction(±0.008mm)		7/0.16						
Cross Section					Stranded Dia.(mm)(ref.)		0.48						
					Insulation	` ', ',	XLPE						
					Insulation	n Color	Any Color						
					Ave Thick	kness(mm)	0.38						
						(ness(mm)	0.33						
					Insulation	Dia.(±0.10mm)	1.30						
Marking					Remark:					<u>.                                    </u>			
					8725136 Black 8725160 White			/hite 872	5186 Orange	8	3725202 Violet		
E254881 Ŋ AWM STYLE 3266 26AWG 125℃ 300V VW-1					8725142 Brown 8725167 Blue 8725189 Ye				5189 Yellow				
c <b>A</b> J AWM I A 125℃ 300V FT1 -LF- ELETECK					8725151 Red 8725173 Green 8725				25198 Grey				
					Characteristics					C	<b>Customer Approve</b>		
<b>Applications</b>					Test Item			Sta	andard Value				
For internal wiring of electronic and electrical equipment					Test Material			XLPE(ROHS)					
					Before	Tensile St	Tensile Strength(Mpa)		≥13. 79				
					Aging Elongation(%)			≥300			Seal & Stamp		
					Aging Condiction			15	8±1℃*168hrs	bear & Stairip			
Revisions						After Tensile Strength(Mpa)			30% of original				
Version	Description	Drawn by	Approved by	Date	Aging	Elongation(%)		<b>&gt;</b> {	30% of original				
0	New document issue	YanBin	David Lin	07/04/2015	Max.DC F	esistance(20℃ Ω/km)			150				
					Flammab	lammability Test			VW-1				
										s	Signature:		
											Date:		

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