

Datasheet

Product Name: UL3266 28AWG
Product Discription: UL3266 28AWG
Specification No.: SPEC-UL3266-28AWG
Customer's Name:

- Journal of Name											
Description					Construction						
Rated \	/oltage:		300V		Conducto	or	Stranded Tinned Copper				
Rated 1	emperature:		125 ℃		Size(AWG	5)	28				
Referer	nce Standard:	UL7	58,UL1581		Construct	tion(±0.008mm)	7/0.127				
Cross Section						Dia.(mm)(ref.)	0.38				
					Insulation	n Material	XLPE				
					Insulation	Color	Any Color				
					Ave Thick	(ness(mm)	0.38				
					Min Thick	ness(mm)	0.33				
					Insulation	Dia.(±0.10mm)	1.20				
Marking					Remark:					•	
					8725072 Black 8725091 White 8725114 Or			725114 Orange	8725139 Violet		
E254881¶ AWM STYLE 3266 28AWG 125℃ 300V VW-1					8725079 Brown 8725094 Blue 8725117 Yellow						
cAJ AWM I A 125℃ 300V FT1 -LF- ELETECK								8725126 Grey			
					Characteristics					Customer Approve	
Applications						Test Item			Standard Value	1	
For internal wiring of electronic and electrical equipment						Test Material			XLPE(ROHS)	1	
					Before	Tensile Strength(Mpa)			≥13.79	7	
						Aging Elongation(%)			≥300	0 1 0 04	
					Aging Condiction				158±1°C*168hrs	Seal & Stamp	
Revisions						After Tensile Strength(Mpa)			≥80% of original	1	
Version	Description	Drawn by	Approved by	Date	Aging	Elong	ation(%)		≥80% of original		
0	New document issue	YanBin	David Lin	07/04/2015	Max.DC R	Resistance(20℃	Ω/km)		239	1	
					Flammability Test				VW-1	1	
						-				Signature:	
										1 -	
										Date:	
										1	
		1									

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