

Datasheet

Product Name: UL1385 24AWG
Product Discription: UL1385 24AWG
Specification No.: SPEC-UL1385-24AWG
Customer's Name:

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Description					Construction					
Rated V	oltage:	No vo	oltage rating		Conductor Stranded Tinned C		opper			
Rated T	emperature:		125 ℃		Size(AWG)	24				
Referen	Reference Standard: UL758				Construction(±0.004mm)	11/0.16				
Cross Section					Stranded Dia.(mm)Ref.	0.61				
Jacket					Insulation Material	XL-PE		Jackert Material	XL-PVDF	
					Insulation Color	White		Jacket Color	Any color	
Conductor				Ave Thickness(mm)	0.15		Ave Thickness(mm)	0.10		
				Min Thickness(mm)	0.12		Min Thickness(mm)	0.08		
Insulation					Insulation Dia.(±0.10mm)	0.90		Jacket Dia.(±0.10mm)	1.10	
Marking					Remark:					
No cable marking					8918741 Red	8918744 Bli	ue	8918763 Grey	8918766 Violet	
					8918738 Black	8918748 W	hite	8918750 Yellow		
					8918732 Brown	8918757 Gr	een	8918754 Orange		
					Characteristics			Customer Approve		
Applications					Test Item			Standard Value		
Internal wiring of electronic equipment.					Test Material		XLPE and XLPVDF(ROHS)		∃	
					Insulation resistance(20℃ MΩ/KM			0.75		
					Vol. Tesr(AC.V.60S) (V)			500	Seal & Stamp	
					Flammability Test			Horizontal flame		
					Max.DC Resistance(20℃ Ω/km)			94.2(MAX)		
Version	Description	Drawn by	Approved by	Date						
0	New document issue	YanBin	Jason	10/08/2015						
									Signature:	
									 Date:	
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