

Datasheet

Product Name: UL1015 26AWG
Product Discription: UL1015 26AWG
Specification No.: SPEC-UL1015-26AWG
Customer's Name:

Description					Construction						
Rated V	/oltage:	•	600V		Conducto	or	Stranded Tinned Copper				
Rated T	emperature:		105℃		Size(AWG	3)	26				
Referer	ce Standard:	UL7	58,UL1581		Construc	tion(±0.008mm)	7/0.16				
Cross Section					Stranded Dia.(mm)Ref.		0.48				
					Insulation	n Material	PVC				
					Insulation	Color	ANY COLOR				
						(ness(mm)	0.76				
					Min Thick	ness(mm)	0.69				
					Insulation	Dia.(±0.10mm)	2.10				
Marking					Remark:				_		
					8724593 Red 8724600 Gre				8724612 Orange	8724625 Violet	
E254881¶ AWM STYLE 1015 26AWG 105℃ 600V VW-1					8724596 Black 8724603 E				8724616 Grey		
CN AWM I A 105°C 600V FT1 -LFF- ELETECK					8724599 Brown 8724606 Wh				8724619 Yellow		
					Characterist			CS		Customer Approve	
Applications					Test Item				Standard Value	_	
For internal wiring of electronic and electrical equipment					Test Material				PVC(ROHS)		
					Before		ength(Mpa) ≥10.3				
					Aging Elongation(%)				≥100	Seal & Stamp	
					Aging Condiction				136±2°C*168hrs		
Revisions					After				≥70% of original	-	
Version	Description	Drawn by	Approved by	Date	Aging	· · · · · · · · · · · · · · · · · · ·	ation(%)		≥65% of original	_	
0	New document issu	e YanBin	David Lin	#######		ion(121±1°C*250	g)		≤50%		
					-	d(-10±1℃*4hrs)	,		No crack		
				Heat Shock(121±1°C*1hr)				No crack	Signature:		
					Max.DC Resistance(20°C Ω/km)				150	- 	
					Dieletric Strength(kv/min)				2.0	Date:	
						Flammability Test			VW-1		