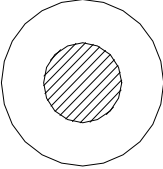




Product Name:	UL1430 28AWG
Product Discription:	UL1430 28AWG
Specification No.:	
Customer's Name:	

Description				
Rated Voltage:		300V		
Rated Temperature:		105℃		
Reference Standard:		UL758,UL1581		
Cross Section				
				
Marking				
AWM XLPVC 1430 28AWG 105℃ 300V Horizontal flam AWM XLPVC 105℃ 300V I A FT2 E214859 YANG TAI				
Applications				
For internal wiring of electronic and electrical equipment				
Revisions				
Version	Description	Drawn by	Approved by	Date
0	New document issue	Huang	Jason	14/04/2015
Construction				
Conductor		Stranded Tinned Copper		
Size(AWG)		28		
Construction(±0.008mm)		7/0.12		
Stranded Dia.(mm)Ref.		0.36		
Insulation Material		XLPVC		
Insulation Color		ANY COLOR		
Ave Thickness(mm)		0.38		
Insulation Dia.(±0.10mm)		1.20		
Remark: 8739879 Red 8739872 Blue 8739891 Grey 8739894 Violet 8739866 Black 8739876 White 8739888 Yellow 8739860 Brown 8739885 Green 8739882 Orange				
Characteristics				Customer Approve
Test Item		Standard Value		Seal & Stamp
Test Material		XLPVC(ROHS)		
Insulation resistance(20℃ MΩ*m		1000		
Vol. Tesr(AC.V.60S) (V)		2000		
Flammability Test		Horizontal flame		
Max.DC Resistance(20℃ Ω/km)		239(MAX)		
Signature:				
Date:				