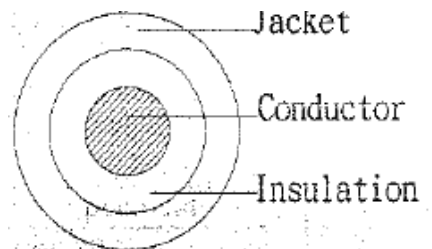




Product Name:	UL1385 22AWG
Product Discription:	UL1385 22AWG
Specification No.:	SPEC-UL1385-22AWG
Customer's Name:	

Description					Construction									
Rated Voltage:		No voltage rating			Conductor		Stranded Tinned Copper							
Rated Temperature:		125℃			Size(AWG)		22							
Reference Standard:		UL758			Construction(±0.004mm)		17/0.16							
Cross Section					Stranded Dia.(mm)Ref.		0.76							
					Insulation Material		XL-PE		Jackert Material		XL-PVDF			
					Insulation Color		White		Jacket Color		Any color			
					Ave Thickness(mm)		0.15		Ave Thickness(mm)		0.10			
					Min Thickness(mm)		0.12		Min Thickness(mm)		0.08			
					Insulation Dia.(±0.10mm)		1.10		Jacket Dia.(±0.10mm)		1.3			
Marking					Remark:									
No cable marking					8918772 Red		8918776 Blue		8918794 Grey		8918798 Violet			
					8918760 Black		8918785 White		8918782 Yellow					
					8918779 Brown		8918788 Green		8918791 Orange					
Applications					Characteristics							Customer Approve		
Internal wiring of electronic equipment.					Test Item				Standard Value				Seal & Stamp	
					Test Material				XLPE and XLPVDF(ROHS)					
					Insulation resistance(20℃ MΩ/KM				0.75					
					Vol. Tesr(AC.V.60S) (V)				500					
					Flammability Test				Horizontal flame					
Revisions					Max.DC Resistance(20℃ Ω/km)				59.4(MAX)				Signature: Date:	
Version		Description		Drawn by		Approved by		Date						
0		New document issue		YanBin		Jason		10/08/2015						