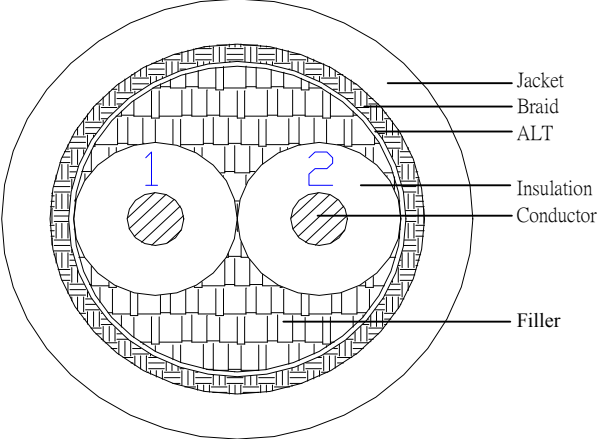




Product Specification

Part No.:XB24641568 UL Style 2464 PVC Jacketed Cable		Color	
Cross Section		Insulation 1,yellow 2.red	
		Jacket Per request	
		Performance	
Marking		Electrical Characteristics	
BELDEN E357312-S 2C18 SHIELDED  AWM STYLE 2464 80C 300V VW-1 - - - c  AWM I/II A/B 80C 300V FT1 ROHS		Max. Conductor DC Resistance (Ω /km) 24.82	
Description		Mechanical Characteristics	
Rated Temperature (°C) 80 Rated Voltage (V) 300 Product Standard Certification UL Conductor accord IEC60228 Class5		Test Object	
Application For internal wiring or external interconnection of electronic equipment		Test Material	
Reference Standard UL 758,UL1581&CSA C22.2No.210.2 & customer's need		Before Tensile Strength (kg/mm ²) ≥ 1.05 Aging Elongation (%) ≥ 100	
Construction		Aging Condition 113±2°C X 168hrs	
2C Conductor Stranded Tinned Copper AWG 18 Construction (mm) 41/0.16 Conductor Dia.(mm) 1.17(参考)		After Tensile Strength ≥ 70%of original Aging Elongation ≥ 70%of original	
Insulation PVC(LF) Min Thickness (mm) 0.26 Normal Thickness (mm) 0.32 Insulation Dia (±0.10mm) 1.80		Flame Test VW-1,FT1	
Cabling Tinned Copper AL-Mylar shield (overlapping,%) ≥ 25 Braiding shield Tinned Copper Coverage (%) ≥ 80			
Jacket PVC(LF) Normal Thickness(mm) 0.67 Min Thickness(mm) 0.84 Diameter (±0.4mm) 5.80			
		Sample Record	
		Sample No. : Original spec no.: Rev.: Ref. spec No. : SK-B2464-1568 Rev.: 0	
		Revision History	
		Prepared by: BOWEN 2012/11/14 Table No.:T100 Rev.: 0 Approved by: CICICHENG 2012/11/14 Page 1 of 1	