




HUKSEFLUX日照計5C訊號線

Item	Description	
A. Construction --		
A1. 導體 (Conductor)	A11 芯數 (No. of conductor)	5C
	A12 導體材質 (Material)	鍍錫銅 (Stranded ; tinned copper wire)
	A13 導體結構 (AWG size size& composition)	22 AWG (17 strands / 0.16 mm)
	A14 導體外徑 (Diameter)	Nominal 0.76 mm
A2. 絕緣 (Insulation)	A21 材質 (Material)	SR-PVC ROHS
	A22 厚度 (Thickness)	0.27 mm
	A23 芯線外徑 (Diameter)	1.3 mm
	A24 額定溫度 (Rated Temperature)	80°C
	A25 額定電壓 (Rated Voltage)	300 V
	A26 芯色 (Color)	棕白黑藍灰 (Brown, White, Black, Blue, Grey)
A3. 遮蔽 (Shield)	A31 材質(Material)	鋁箔麥拉 (Aluminum / polyester tape)
	A32 遮蔽率 (Coverage)	100%
A4. 地線 (Drain wire wire)	A41 材質 (Material)	鍍錫銅 (Stranded ; tinned copper wire)
	A42 導體結構 (AWG size & composition)	24AWG (7 strands / 0.20 mm)
A5. 編織 (Braid)	A51 材質 (Material)	Tinned copper wire
	A52 編織率 (Size & composition)	80%
A6. 外被 (Jacket)	A61 材質 (Material)	PVC Resist UV RoHS
	A62 厚度 (Nom. Thickness)	0.8 mm ↑
	A63 完成外徑 (Overall diameter)	6.0 ± 0.15 mm
	A64 外被色 (Color)	灰 (Grey)
A7. 外被印字 (Jacket printing)	E146924  us AWM 2464 22AWG VW-1 80°C 300V	
	A12 導體材質 (MaterialMaterial)	
	AWM I/II A/B 22AWG 80°C 300V FT1 -ROHS- 抗 UV	