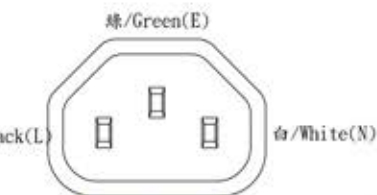
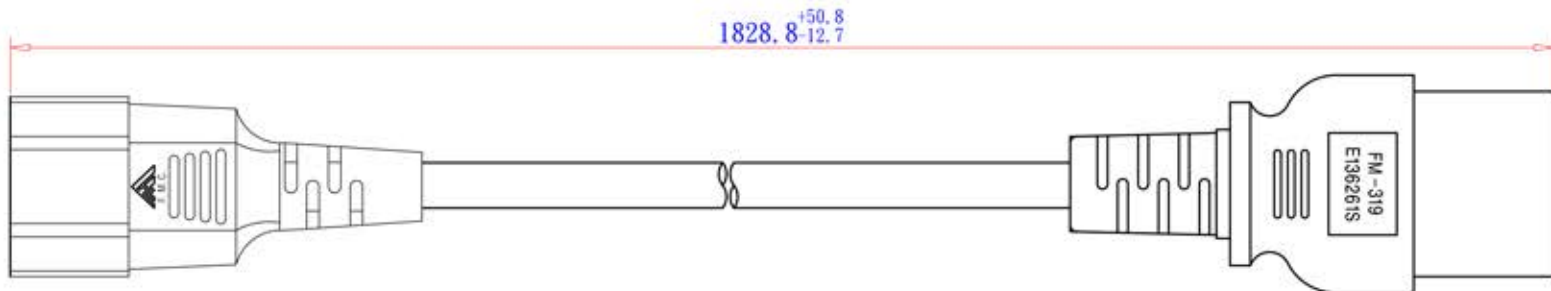


插頭部件 (Plug Component)			頭部剥皮尺寸 (Plug strip dimension)			線材規格(Wire Spec.)	尾部剥皮尺寸 (Terminal roj & Strip)			尾部處理 (Terminal Component)		
顏色(Color)	零件描述(Component)	數量(Q'ty)	內制(Strip)	外制(Roj)	顏色(Color)		外制(Roj)	內制(Strip)	顏色(Color)	顏色(Color)	零件描述(Component)	數量(Q'ty)
35P紅色 90A+2A Red 鍍鎳 (Nickel-Plated)	FM-7 (15A 250V-) (IEC 320 C14) 電腦電源線端子 (Computer power cord terminals)	1	5 <sup>+1</sup> <sub>-0</sub>	13±1	黑/Black(L)	SJT 14AWG/3C 105°C 紅色(Red)	20±1	5 <sup>+1</sup> <sub>-0</sub>	黑/Black(L)	35P紅色 90A+2A Red 銅本色 (Copper)	FM-319 (15A 250V-) (IEC 320 C19) 母插端子 (Receptacle Terminals)	1
黑色(Black)	FM-7零件式內模 (FM-7 Inner Body)	3	5 <sup>+1</sup> <sub>-0</sub>	13±1	白/White(N)	線長: (Length) 1790.7 <sup>+50.8</sup> <sub>-12.7</sub>	20±1	5 <sup>+1</sup> <sub>-0</sub>	白/White(N)	黑色(Black)	FM-319零件式內模 (FM-319 Inner Body)	3
		1	5 <sup>+1</sup> <sub>-0</sub>	15±1	綠/Green(E)		20±1	5 <sup>+1</sup> <sub>-0</sub>	綠/Green(E)			1

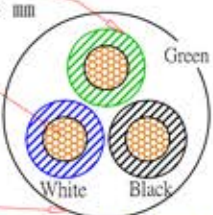


插頭端面圖  
(Dimensions of Plug Face)

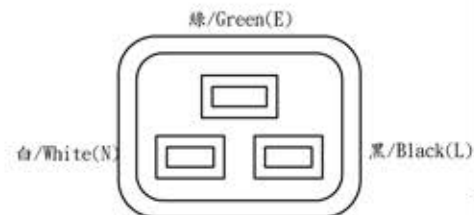
Insulation Thickness 0.76 mm  
Overall Diameter 3.45±0.10 mm

Copper Conductor  
41/0.254±0.004 mm  
Resistance 8.88  
(20°C (Max). ohms/km)

Jacket Thickness 0.76 mm  
Overall Diameter 9.3±0.15 mm



線材截面圖  
(Wire Cross-Section)



插頭端面圖  
(Dimensions of Plug Face)

### 包裝方式(Packing)

扎線方式 (Bulk Pack)	每 10 條一扎 Per 10 pcs/Ties
紙箱尺寸 (Carton Size)	480 X 320 X 250
包裝數量 (Packing Q'ty)	PCS
標籤(Label)	UL Detachable Label
正側唛頭 (Carton Print)	依客戶要求印刷 (See Purchase Order)

1. 高壓測試:1500V/1Sec <1mA  
(Hi-Pot Test:1500v/1Sec <1mA)

電線印字內容 Wire Printed	使用充實線材 四印字 (Un-Filler, Gravure)	紙箱唛頭標碼 Shipping Mark
V E322763 (UL) SJT 14AWG(2.08mm²)x3C VW-1 105°C 300V JFT c(UL) SJT 14AWG(2.08mm²)x3C FT2 105°C 300V -LF- (UL) SJT 14AWG(2.08mm²)x3C VW-1 105°C 300V E77975 WONDERFUL-D CSA SJT 14AWG(2.08mm²)x3C FT2 105°C 300V LL43774 -F- -LF-		◊ CnC ◊

SIGNATURE	NAME	DATE		
APPROVED			2011 11/25	
M.F.G. CHECKED			新版發行	楊承正
Q.A. CHECKED			DESCRIPTION	SYMBOL
DRAWN	楊承正	2011/11/25	PART No.	800-14-24D-RE-006F
CUSTOMER			DWG No.	

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Industrial Cable and Connector Technology

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