



UL 2651 UL 2678 FLAT RIBBON CABLE 105°C

300V PVC 電腦併排線

Conductor: 導體

- Fully annealed tinned copper per ASTM B-33.
全部為鍍錫軟銅線依照 ASTM B-33 規範

Insulation: 絕緣

- Thermoplastic PVC, max.105°C, max 300V
熱塑性 PVC 塑膠，最高溫度 105°C，額定電壓 300V

Industry Approvals: 產品驗證

- UL Style 2651, 2678 File No.E117873.
- CSA AWMII A/B File NO. LL82009.
Pass UL VW-1 Vertical Flame Test.

Applications: 適用

- Internal wiring of electronic equipment such as computer & electric business machines.
電子設備內部用線，例如使用於電腦或商用電子機器設備。

Remark: 附記

- Another type of UL Style No. such as UL 2480, UL 2697, UL 2965, UL 20080 etc., Which we can provide at the requirements of the purchaser
本公司可依客戶之要求，提供其他型號併排線，如 UL 2480, UL 2697, UL 2965, UL 20080 等。
- Insulation colored Gray with Blue or Red polarity
絕緣體顏色為灰色，以藍條或紅條標識極性。

UL Style & CSA Type 型號	Number of Conductors 芯線數目	Construction of Conductor 導體結構		Insulation 絕緣		Conductor Pitch (P) 導體間距 (±0.05)	Cable Pitch (S) 電纜間距	Cable Width (W) 電纜寬度
		Size 規格	Composition 構成	Min Ave. Thickness 最小平均厚度	Diameter 外徑			
		AWG No.	No./mm	mm	mm			
UL 2651 & CSA AWM	9	28	7/0.127	0.23	0.9	1.27	10.16±0.18	11.43
	10		"	"	"	"	11.43±0.18	12.70
	12		"	"	"	"	13.97±0.18	15.24
	14		"	"	"	"	16.51±0.18	17.78
	15		"	"	"	"	17.78±0.18	19.05
	16		"	"	"	"	19.05±0.28	20.32
	20		"	"	"	"	24.13±0.28	25.4
	24		"	"	"	"	29.21±0.28	30.48
	25		7/0.127	0.23	0.9	1.27	30.48±0.28	31.75
	26		"	"	"	"	31.75±0.28	33.02
	34		"	"	"	"	41.91±0.38	43.18
	36		"	"	"	"	44.45±0.38	45.72
	37		"	"	"	"	45.72±0.38	46.99
	40		"	"	"	"	49.53±0.38	50.80
50	"	"	"	"	62.23±0.38	63.50		
60	"	"	"	"	74.93±0.38	76.20		
UL 2678 & CSA AWM	10	30	7/0.102	0.16	0.66	0.635	5.72±0.18	6.35
	16		"	"	"	"	9.53±0.18	10.16
	20		"	"	"	"	12.07±0.18	12.70
	26		"	"	"	"	15.88±0.18	16.51
	34		"	"	"	"	20.97±0.28	21.60
	40		"	"	"	"	24.77±0.28	25.40
50	"	"	"	"	31.12±0.28	31.75		
60	"	"	"	"	37.47±0.28	38.10		