



UL 2464 COMPUTER CABLE 80°C

300V 鋁箔麥拉單層遮蔽多心電腦電纜

Conductor: 導體

- 28 thru 26 AWG fully annealed tinned copper per ASTM B-33.
- 28 AWG~ 26 AWG 全部為鍍錫軟銅絞線

Insulation: 絕緣體

- Premium grade color coded semi-rigid PVC per UL 1061
- UL 1061 為特製半硬質彩色 PVC

Shield: 遮蔽層

- 100% Aluminum/Mylar foil
- 100% 遮蔽率之鋁箔麥拉帶包捲
- 28 thru 26 AWG stranded tinned copper drain wire
- 28 AWG~ 26 AWG 之鍍錫軟銅排流線

Jacket: 被覆體

- PVC, chrome gray or black.
- 鉛灰色或黑色 PVC
- Temperature Rating: 耐溫等級: 80°C
- Voltage Rating 電壓等級: 300 Volts

Industry Approvals: 產品認證

- UL Style 2464 File No.E117873.
- CSA AWM II A/B File NO. LL82009.
- Passes UL VW-1 Vertical Flame Test.

Packaging: 包裝

- 1,000 ft (305m) 1,000 呎(305 米)
- 500 ft (152m) 500 呎(152 米)
- Available on spools or coils
- 可用軸裝或卷裝

Applications: 應用

- Computers interconnections
- 電腦系統連接線
- Industrial equipment control
- 工業用設備控制線路
- Data transmission
- 數據傳輸系統線路
- Control circuits 控制線路
- Suitable for EIA RS-232 applications
- 適用於 EIA RS-232 系統迴路用線

UL Style & CSA Type 型號	AWG 線規尺寸 組成 No./mm	No. of Cores 芯線 數目	Insulation Thickness 絕緣厚度 mm	Jacket Thickness 被覆厚度 mm	Nominal O.D. 完成 外徑 mm	Nominal Cap. 靜電容量	
						A pF/m	B pF/m
UL 2464 CSA AWM	24 (7/0.203mm)	3	0.25	0.80	4.3	108	213
		4	"	"	4.6	"	"
		5	"	"	5.0	"	"
		6	"	"	5.1	"	"
		7	"	"	5.1	"	"
		8	"	0.85	5.7	"	"
		9	0.25	0.85	6.2	98	180
		10	"	"	"	"	"
		15	"	"	6.9	"	"
		25	"	1.00	8.7	"	"
UL 2464 CSA AWM	22 (7/0.254mm)	3	0.25	0.80	4.7	121	219
		4	"	"	5.1	"	"
		5	"	"	5.5	"	"
		6	"	"	5.6	115	207
		7	"	"	"	"	"
		8	"	0.85	6.1	"	"
		9	0.25	0.85	6.3	115	207
		10	"	"	"	"	"
		15	"	"	7.7	"	"
		25	"	1.00	9.7	"	"
UL 2464 CSA AWM	18 (34/0.18mm)	2	0.40	0.80	5.5	150	250
		3	"	"	6.0	"	"
		4	"	0.85	6.6	"	"
		5	"	"	7.4	"	"



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						A pF/m	B pF/m
UL 2464 CSA AWM	28 (7/0.127mm)	3	0.25	0.80	3.8	92	167
		4	"	"	4.1	"	"
		5	"	"	4.3	"	"
		6	"	"	4.5	85	154
		7	"	"	"	"	"
		8	"	"	4.9	"	"
		9	0.25	0.80	5.2	85	154
		10	"	"	5.2	"	"
		15	"	0.85	5.9	"	"
		25	"	1.00	7.4	"	"
UL 2464 CSA AWM	26 (7/0.160mm)	3	0.25	0.80	4.0	105	170
		4	"	"	4.3	"	"
		5	"	"	4.6	"	"
		6	"	"	4.9	92	167
		7	"	"	"	"	"
		8	"	"	5.2	"	"
		9	0.25	0.80	5.6	92	167
		10	"	"	"	"	"
		15	"	0.85	6.4	"	"
		25	"	1.00	8.0	"	"
37	"	"	9.1	"	"		
50	"	"	10.4	"	"		