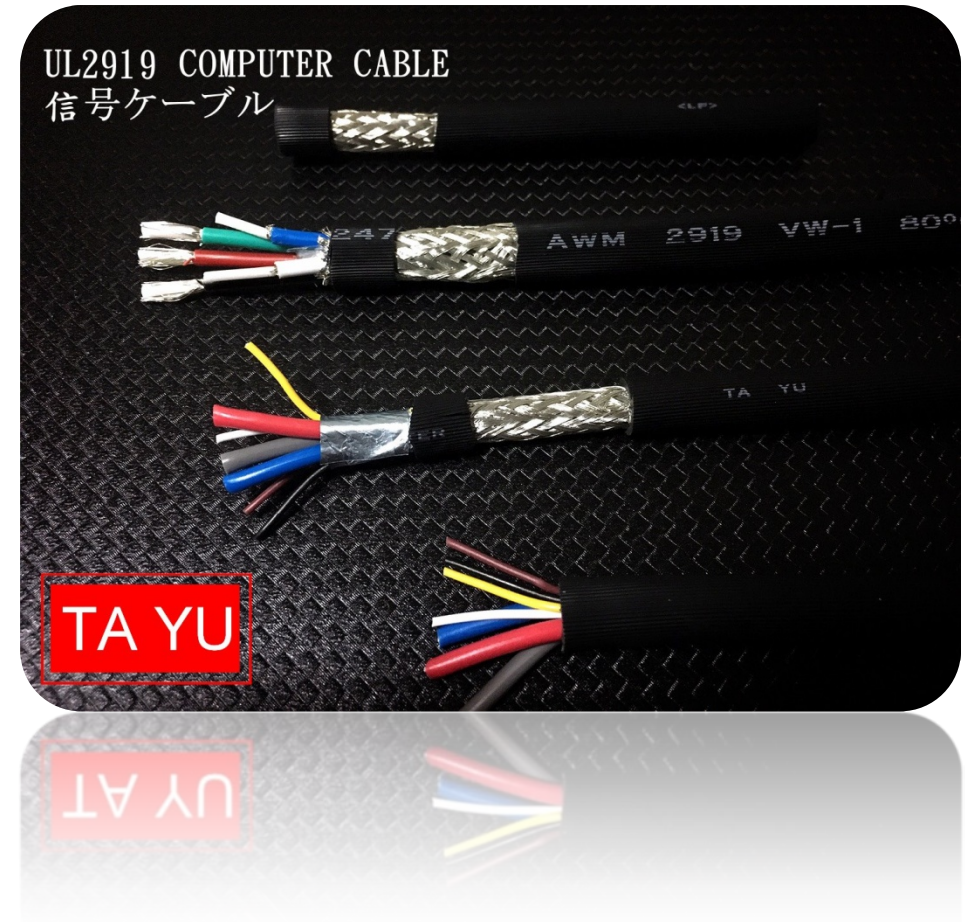


MAP® UL2919 AWM 758

LOW VOLTAGE COMPUTER CABLE

產品說明 PRODUCT DESCRIPTION

- *導體為軟銅線或鍍錫銅 Bare copper or Tinned copper conductor
- *聚氯乙烯或聚乙烯絕緣 PVC or PE insulation
- *芯線集合後鋁箔帶及編織網隔離 Cross cable under Al and braid shield
- *鍍錫軟銅地線 Tinned stranded copper drain wire
- *資料傳輸電纜,PVC 披覆 Data transmission cable,PVC jacket
- *額定溫度 80°C Rated temperature 80 °C
- *額定電壓 30V Rated voltage:30V
- *符合 Appliance Wiring Material UL 758.





VGA 信號電纜,採複合型電纜結構,由同軸線與訊號線組成,採用雙重遮蔽隔離,傳遞高清電腦信號。

VGA signal cable.This's a combination structrue.UL2919 consist ofcoaxial cable and signal wire . Adopting double shielding,it has excellent transmission.

STYLE	MODEL	AWG	NO. OF COND.	NO.OD CORE	UL STYLE	SHIELD MATERIAL	INSULATION THICKNESS	JACKET THICKNESS	OVERALL DIAMETER
UL2919	1+4	24	7/0.2	4	UL 1061	AL Foil 100%	0.25 mm	1.0 mm	7.8 mm ± 0.25
UL2919	1+4	28	7/0.127	6	UL 1792	AL Foil 100%	0.50 mm	1.0 mm	7.8 mm ± 0.25
UL2919	1+8	28	7/0.2	7	UL 1061	AL Foil 100%	0.25 mm	1.25 mm	8.0 mm ± 0.25
UL2919	1+8	28	7/0.127	8	UL 1792	AL Foil 100%	0.50 mm	1.25 mm	8.0 mm ± 0.25
UL2919	3+4	28	7/0.2	9	UL 1061	AL Foil 100%	0.25 mm	1.50 mm	8.2 mm ± 0.25
UL2919	3+4	28	7/0.127	10	UL 1792	AL Foil 100%	0.50 mm	1.50 mm	8.2 mm ± 0.25
UL2919	3+5	24	7/0.2	15	UL 1061	AL Foil 100%	0.25 mm	1.05 mm	8.15 mm ± 0.25
UL2919	3+5	28	7/0.127	19	UL 1792	AL Foil 100%	0.50 mm	1.05 mm	8.15 mm ± 0.25

