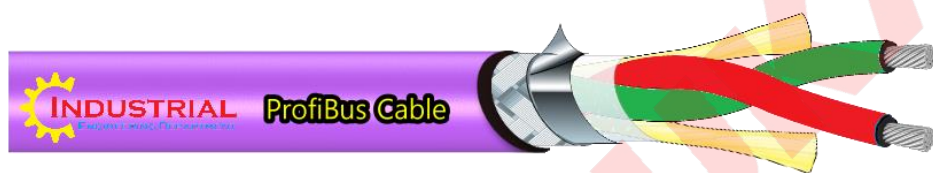


MAP® CAN BUS CABLE 匯流排電纜【工業級】

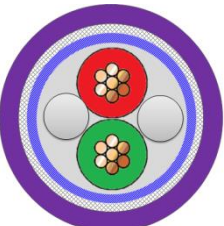
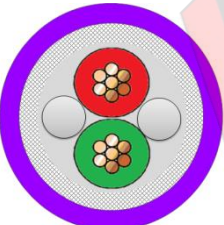
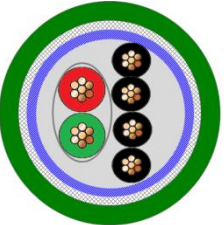
產品說明 PRODUCT DESCRIPTION

*導體: 極細無氧銅	Stranded Bare / Tinned Copper
*絕緣: 三層共壓發泡聚乙烯	Foamed PE (Skin-Foam-Skin)
*包帶: 聚酯麥拉帶	Mylar Tape
*遮蔽: 鋁箔麥拉與編織網	AL Foil+Copper Braided
*披覆: 聚氨酯/聚氯乙烯	TPU or PVC Jacket
*遵循 CAN-BUS 國際規範	Acc. to CAN BUS STANDARD
*符合 RoHS 環保指令	Compliant to RoHS Standard



Profibus
snqbus®

MAP® ProfiBus Cable (Impedance 150 ohm)

	【 Movable 】 ProfiBUS	Cable Structure 1x2x0.50 mm ²	Characteristic impedance 150 Ohm ± 10%	Cable external diameter app. 7.9 mm ± 0.3 mm
	【 Fixed Installation 】 ProfiBUS	Cable Structure 1x2x0.75 mm ²	Characteristic impedance 150 Ohm ± 10%	Cable external diameter app. 8.2 mm ± 0.3 mm
	【 Movable 】 ProfiBUS	Cable Structure 1x2x0.65 mm ² +4x1x1.5 mm ²	Characteristic impedance 150 Ohm ± 10%	Cable external diameter app. 11.7 mm ± 0.3 mm



MAP® DeviceNet Bus Cable (Impedance 120 ohm)

	【 Fixed Installation 】 DeviceNet	Cable Structure 1x2x18AWG +1x2x15AWG	Characteristic impedance 120 Ohm ± 10%	Cable external diameter app. 12.3 mm ± 0.3 mm
	【 Movable 】 DeviceNet	Cable Structure 1x2x24AWG +1x2x22AWG	Characteristic impedance 120 Ohm ± 10%	Cable external diameter app. 6.9 mm ± 0.3 mm
	【 Movable 】 DeviceNet	Cable Structure 1x2x22AWG +1x2x22AWG	Characteristic impedance 120 Ohm ± 10%	Cable external diameter app. 7.2 mm ± 0.3 mm
	【 Fixed Installation 】 DeviceNet	Cable Structure 5x2x0.34 mm ² +(power) 2x2.0 mm ² +(power) 2x1.5mm ²	Characteristic impedance 120 Ohm ± 10%	Cable external diameter app. 15.5 mm ± 0.3 mm



MAP® InterBus Cable (Impedance 100 ohm)

	【 Movable 】 InterBus	Cable Structure 3x2x0.22 mm ²	Characteristic impedance 100 Ohm ± 15 ohm	Cable external diameter app. 7.1 mm ± 0.3 mm
	【 Movable 】 InterBus	Cable Structure 3x2x0.25 mm ²	Characteristic impedance 100 Ohm ± 15 ohm	Cable external diameter app. 7.7 mm ± 0.3 mm
	【 Fixed Installation 】 InterBus	Cable Structure 3x2x0.34 mm ²	Characteristic impedance 100 Ohm ± 15 ohm	Cable external diameter app. 8.7 mm ± 0.3 mm

以下圖面資料參考來源&出處(CAN BUS 架構):

<http://wiki.csie.ncku.edu.tw/embedded/CAN>

