

MAP® SAE J 1939-11 CAN BUS CABLE 車用匯流排電纜

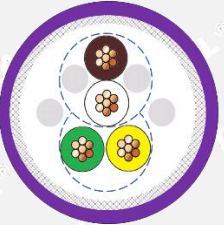
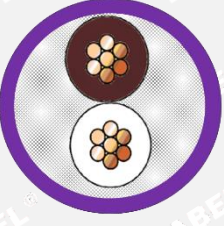
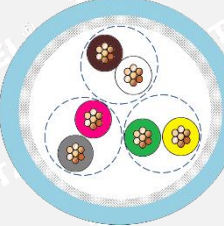
產品說明 **PRODUCT DESCRIPTION**

* 導體: 退火軟銅線	Anneal Bare Copper 20AWG and 18AWG
* 絕緣: 交連聚乙烯	XLPE Insulation Class.C acc. to ISO 6722
* 遮蔽: 鋁箔麥拉帶	Shield Effectiveness acc. to MIL-C-85485
* 披覆: 交連聚乙烯	XLPE Insulation Class.C acc. to ISO 14572
* 遵循 SAE 國際規範	CAN BUS acc. to SAE J 1939-11
* 符合 ROHS 環保指令	Compliant to ROHS STANDARD

 Stranded Bare Copper ISO 6722	Conductor in accordance with ISO 6722 Cross Section : 18AWG and 20AWG Conductor Material: Bare Copper
 Lead Free Insulation class C. ISO 6722	Component insulation dimensions may be larger than those specified in SAE J1128.
 Shielded Aluminum Polyester Tape	Shield Effectiveness Surface transfer impedance up to 1 MHz Test method per MIL-C-85485
 Sheath XLPE ISO 14572 -40°C~125°C	Special flame retardant compound "Lead free", temperature rating up to 125°C

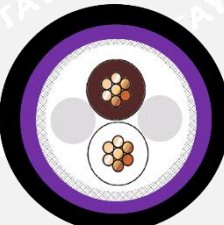
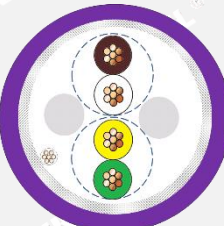
TAYUKABEL® (SAE J 1939-11 CAN-BUS CABLE) 車用匯流排電纜

20AWG 【0.5mm²】 In Accordance with ISO 6722 Standard

	【 J 1939-11 】 CAN-BUS	【 Structure 】 2x2x20AWG	【 Cable impedance 】 120 Ohm ± 10%	【 Overall diameter 】 app. Ø 13.5 mm
	【 J 1939-11 】 CAN-BUS	【 Structure 】 1x2x20AWG	【 Cable impedance 】 120 Ohm ± 10%	【 Overall diameter 】 app. Ø 9.0 mm
	【 J 1939-11 】 CAN-BUS	【 Structure 】 3x2x20AWG	【 Cable impedance 】 120 Ohm ± 10%	【 Overall diameter 】 app. Ø 14.5 mm

TAYUKABEL® (SAE J 1939-11 CAN-BUS CABLE) 車用匯流排電纜

18AWG 【0.76mm²】 In Accordance with ISO 6722 Standard

	【 J 1939-11 】 CAN-BUS	【 Structure 】 1x2x18AWG	【 Cable impedance 】 120 Ohm ± 10%	【 Overall diameter 】 app. Ø 9.4mm
	【 J 1939-11 】 CAN-BUS	【 Structure 】 2x2x18AWG	【 Cable impedance 】 120 Ohm ± 10%	【 Overall diameter 】 app. Ø 15.5mm