

CANopen bus master PCMCIA card - V4.02 - class M00 - coated

TSXCPP110C

- ! Discontinued on: Dec 31, 2012
- ! End-of-service on: Sep 21, 2023

(!) Discontinued - Service only

Product availability: Non-Stock - Not normally stocked in distribution facility

Main

Range Of Product	Modicon Premium Automation platform
Product Or Component Type	CANopen bus master PCMCIA card
Software Designation	CANopen standard
Software Version	V4.02
Additional Information	Unauthorized on TSX P57 153M/154M processor
Electrical Connection	1 male connector SUB-D 9 + TAP junction CANopen bus connection

Complementary

Product Compatibility	Modicon Premium TSXP57 Atrium TSXPCI or TPCX Device conforms to CANopen standard profile
Memory Type	PCMCIA card III
Bus Conformity Class	M00
Communication Port Protocol	CANopen
Method Of Access	Master
Transmission Rate	800 kbit/s 500 kbit/s 125 kbit/s 20 kbit/s 10 kbit/s 1000 kbit/s 50 kbit/s
Transmission Support Medium	2 twisted shielded pairs cable
Communication Service	Message handling (SDO) Management of bus operating modes PDO cyclic exchanges
Number Of Modules Per Plc Per Pc	1 Premium TSXP57
Current Consumption	60 mA 5 V DC
Marking	CE
Net Weight	0.51 lb(US) (0.23 kg)

Environment

Ambient Air Temperature For Operation	32140 °F (060 °C)
Ip Degree Of Protection	IP20

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Standards	DR 303-2 DS 301 V4.02
Product Certifications	CSA UL
Protective Treatment	Conformal coating Humiseal 1A33

Ordering and shipping details

Category	US1PC2222558
Discount Schedule	PC22
Gtin	3595863961447
Returnability	No
Country Of Origin	FR

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	1.57 in (4.0 cm)
Package 1 Width	6.69 in (17.0 cm)
Package 1 Length	8.66 in (22.0 cm)
Package 1 Weight	10.69 oz (303.0 g)

Contractual warranty

Warranty 18 months