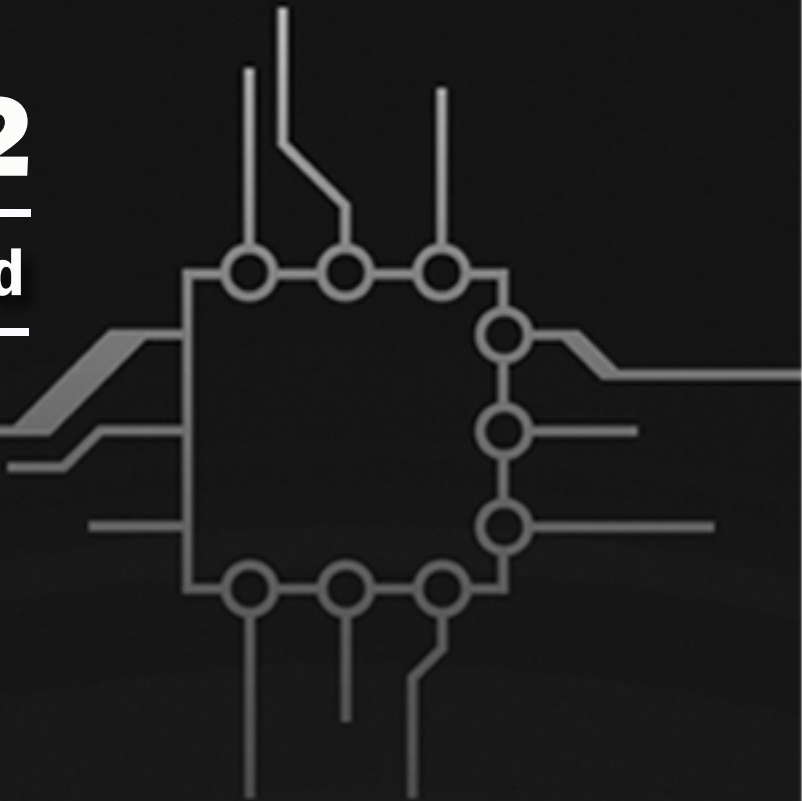


CS-428/9AT-ISO2

RS232 to RS422/485 Isolated



RS232 to RS422 or RS485 supporting
30kV ESD protection,
3kV isolation



Features

- RS232 to RS422/RS485 Converter
- Industrial Grade Operating Temperature: -40 to 85°C (-40 to 185°F)
- External Switch for Selecting RS422 or RS485 Mode
- 30kV ESD Protection
- 3kV Isolation

Specifications

Model	CS-428/9AT-ISO2
Maximum Speed	921.6 kbps
Maximum Distance	1.2km (24AWG Twisted Pair Cable)
Connector	RS232: DB9 Female RS422/RS485: Terminal Block 4 Pins
Signal Lines	RS232: TXD, RXD, RTS, DTR, GND RS422: TXD+, TXD-, RXD+, RXD- RS485: TRXD+, TRXD-
RS422 Mode	Point-to-Point, Multi-Drop
RS485 Mode	Echo, Non-echo
Dip Switch	RS-422/485 Selectable
Power Consumption	Power Supply to RS232 Signal Line (External power supply is available: DC 9 to 12V)
Dimension	74.2(W) x 36.8(L) x 19(H) mm 2.92(W) x 1.45(L) x 0.75(H)inch
Weight	50g (1.76oz)
Operating Temperature	-40~85°C -40 ~180°F
Humidity	5~95% Non-Condensing

Related Products



CS-428/9AT-mini2

RS232 to RS422/485
Mini Converter



CS-428/9AT-PRO2

RS232 to RS422/485
Converter

Spec Sheet

User Manual

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More Details

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