



Main

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| Product or component type | Communication card |
| Range compatibility | Altivar 61 Altivar 71 Altivar 61Q Altivar 71Q |
| Communication port protocol | Modbus ASCII Modbus RTU Uni-Telway |
| Connector type | 9-way female SUB-D connector |
| Transmission rate | 19200 bps 4800 bps 9600 bps |
| Type of polarization | No polarization impedances Two 4.7 kOhm polarization resistors |
| Physical interface | 2-wire RS 485 Modbus 4-wire RS485 Modbus 2-wire RS 485 Uni-Telway |

Complementary

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| Number of addresses | 1...247 Modbus 1...147 Uni-Telway |
| Data format | Modbus ASCII - 7 bits, odd or even parity, 1 or 2 stop Modbus RTU - 7 bits, odd or even parity, 1 or 2 stop Modbus RTU - 8 bits, no parity, 2 stop Modbus RTU - 8 bits, odd, even or no parity, 1 stop Uni-Telway - 8 bits, odd parity, 1 stop |
| Communication service | CiA 402 profile (Modbus) Communication monitoring (Modbus) Communication monitoring can be inhibited, fixed Diagnostics (08) (Modbus) I/O profile (Modbus) Mirror (FAh) (Uni-Telway) Protocol version (30h) (Uni-Telway) Read device identification (43) (Modbus) Read error counters (A2h) (Uni-Telway) Read holding registers (03) (Modbus) Read input registers (04) (Modbus) Read object (36h) (Uni-Telway) Read word (04h) (Uni-Telway) Read/write multiple registers (23) (Modbus) Reset counters (A4h) (Uni-Telway) Write multiple registers (16) (Modbus) Write object (37h) (Uni-Telway) Write single register (06) (Modbus) Write word (14h) (Uni-Telway) Identification of the card (Uni-Telway) |
| Display type | 1 LED ERR (fault) 1 LED RUN (status) Graphic display terminal control word received Graphic display terminal reference received |
| Product weight | 0.66 lb(US) (0.3 kg) |

Environment

Offer Sustainability

| | |
|--|--|
| WARNING: This product can expose you to chemicals including: | WARNING: This product can expose you to chemicals including: |
| Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. | Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. |

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Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm.

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For more information go to www.p65warnings.ca.gov

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Contractual warranty

Warranty period

18 months

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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