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Async RS-232 to RS-485 Interface Bidirectional Converter, DB9 Female to Terminal Block

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TAA COMPLIANT

The best way to convert your async RS-232 video connections.
IC1620A-F
Extended Double Diamond™ Warranty Available
(3 Additional Year)

Product Highlights

- Converts RS-232 signals to RS-485 signals.

- Operates at speeds up to 115.2 kbps.

- Transmits up to 4000 feet (1219.2 m).

- Use point-to-point or multipoint.

- Details
- Tech Specs
- Accessories
- Warranty
- Similar Products

Description
Async RS-232 to RS-485 Interface Bidirectional Converter, DB9 Female to Terminal Block

Quick Facts

- Converts RS-232 signals to RS-485 signals.

- Operates at speeds up to 115.2 kbps.

- Transmits up to 4000 feet (1219.2 m).

- Use point-to-point or multipoint.

Further Details

- Operates in half-duplex over two wires.

- Works with or without transmit "echo."

- The converter's RS-232 side has a DB9 female connector configured as DCE.

- The converter's RS-485 side has a terminal block.

- Also available in four other configurations. See Similar Products.

The Async RS-232 to RS-485 Interface Bidirectional Converter, DB9 Female to Terminal Block features a DB9 female connector on the RS-232 side, and a terminal block on the RS-485 side. It converts your unbalanced RS-232 signals to balanced half-duplex RS-485 signals.

This product works with:

- Asynchronous Modem Eliminators (AMEs) (ME201–ME202, ME212–ME213)

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