

Introduction











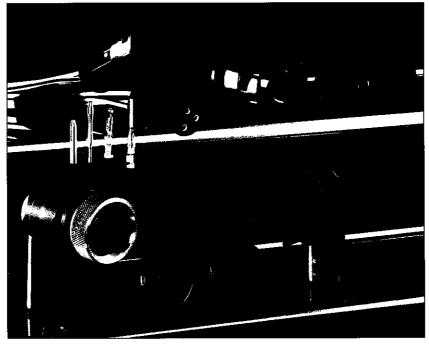




Security Body

Driver Information

Convenience





Industry



Truck industry



The Tyco Electronics Econoseal III connector range has been designed to meet the exacting requirements of the automotive industry, for a reliable sealed connector.

Three series of connectors have been developed:

- high current wire-to-wire,
- low current wire-to-wire and
- low current wire-to-wire and
 low current wire-to-pc board.

Each series offers a choice of housing ways, polarized mating, discrete cable sealing and contact secondary locking, plus a choice of hand or machine tooling for simple termination.

All connectors are designed to be used with thin walled nonirradiated PVC cables. For other cable types please contact Tyco Electronics.

Though designed initially for automotive applications the Econoseal III interconnection range can be used in any industry where a reliable sealed connector is needed.

.070 Series (1.8 mm)

Low current wire-to-wire and wire-to-board connectors accept a cable range from 0.5 up to 2.0 mm², current rating up to 10 A.

.250 Series (6.3 mm)

High current wire-to-wire connectors accept a cable range from 0.5 up to 3.0 mm², current rating up to 20 A.

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