



1 Data Transmission

2 Waterproof, Dustproof, and Protection Control



Automotive Connectors

- State-of-the-art solutions
- ECU board headers and pin strips
- TS-16949 (IATF) certified facility



Modular Jacks

- 4P2C to 10P10C
- Integrated magnetics options
- Metal shielding options



D-Sub

- 9, 15, 25, 26, 37
- Standard, high-density, stacked, coax, power
- Shell size, flange, mounting, termination



Circular Waterproof

- Panel mount, overmold w/cable, field assembly types
- IP66, IP67, IP68
- Straight and right angle
- Screw locking mechanisms



Heat Shrink

- Standard, dual wall, and high voltage
- 2:1, 2.5:1, 3:1, 4:1 shrink ratio
- Flame retardant

3 Control & Switching

4 Power Transmission & Protection



Sensor Cable

- Type: thermistor and temperature
- RTD PT1000, RTD PT100, and NTC RST
- Surface mount and adhesive capabilities



Switches

- IP66, IP67, IP68
- SPST, SPDT, DPST, DPDT, and 3PDT Solder type, PCB and quick connect terminations
- LED lighted actuators w/ color options



Fuse Holders

- Fully enclosed high-temperature thermoplastic housing
- Integrated .250" male quick-connect terminals
- Unique enclosure allows side-mount stacking
- 0.50A, 3A, and 6A options



Wire to Board Power

- Pitch sizes: 2.50mm–6.35mm
- Secure latching system resists vibration



Euro Blocks

- Pitch sizes: 3.50mm–15.00mm
- Top, side, or side-angle wire entry
- Pluggable and lever-actuated options