

- **Engine Management (ECU)**

[MoTeC M4](#), [MoTeC M48](#), [MoTeC M400](#), [MoTeC M600](#), [MoTeC M800](#), [MoTeC M880](#), [MoTeC OEM Mitsubishi](#), [MoTeC OEM Subaru](#), [MoTeC MLS ECU](#), [MoTeC M2R ECU](#),

- **Control Modules**

[MoTeC DBW4](#), [MoTeC Diff Controllers](#), [MoTeC Ignition Expander](#), [MoTeC Traction Control](#), [MoTeC CDI](#),

- **Data Systems**

[View all](#), [MoTeC SDL](#), [MoTeC ADL2](#), [MoTeC EDL](#), [MoTeC ACL](#), [MoTeC MDD](#), [MoTeC SLM](#),

- **Input Expanders**

[MoTeC VIM](#), [MoTeC E888](#), [MoTeC E816](#),

- **Sensors**

[Lambda Sensors](#), [Load Cells](#), [Position Sensors Rotary](#), [Position Sensors Linear](#), [Pressure Sensors](#), [Speed Sensors](#), [Accelerometers](#), [Temperature Sensors Air](#), [Temperature Sensors Fluid](#), [Temperature Thermocouple](#), [Wireless Sensors](#),

- **Cable**

[PVC Cable](#), [Raychem Cable](#), [Battery Cable](#),

- **Connectors**

[Autosport](#), [DTM](#), [Bosch](#), [Junior Timer](#), [Sure Seal](#), [ECU Connectors](#), [AMP](#), [Delco](#), [Terminals and Pins](#),

- **Circuit Breakers**

[Battery Isolation](#), [E-T-A 483](#), [E-T-A 4120](#), [E-T-A 2 5700](#), [E-T-A 1170 01](#), [E-T-A 1610 H2](#), [E-T-A 1610 21](#),

- **Switches and relays**

[Relays](#), [Push Button](#), [Toggle](#), [Rotary](#), [Battery Isolation](#),

- **Lights and LEDs**

[Panel Lights](#), [LED](#), [MoTeC SLM](#),

- **Fuel System**

[Fuel Pumps](#), [Pressure Regulators](#), [Injectors](#),

- **Ignition System**

[Coils](#), [Ignition Amplifiers](#), [CDI](#), [Ignition Combiner](#),

- **Test Equipment**

- **Telemetry and Lap Timing**

- **Communication Cables**

[USB Communication](#), [CAN Communication](#), [RS232 Communication](#), [Other](#),

- **Heat Shrink**

[Raychem](#), [Polyolefin](#), [Adhesive Lined](#), [Heat Shrink Boots](#), [Low Cost](#),

- **Control Valves**

- **Steering Wheels**

- **Tooling**

- **Boots and Grommets**

- **Pre Cut Wiring Looms**

- **Merchandise**

Caps, Shirts, Jackets,