

Below is a list of products identifying their current availability of compliance with the RoHS Directive 2011/65/EU. Note that this list is subject to change as more products will transition to RoHS compliance as parts availability, designs and manufacturing schedules are updated. All RoHS compliant products are identified with a RoHS label.

Key for product table to indicate current RoHS compliance status:

- = RoHS compliance available; **MUST SPECIFY AT TIME OF ORDER PLACEMENT**
- ▶ = RoHS compliance in future
- = No plan for RoHS compliance

| Popular Products | | |
|-------------------------|---|------------------------------|
| <u>Model</u> | <u>Product Description</u> | <u>RoHS Directive Status</u> |
| 531 | 1/4 DIN PLC, DCS, PC Control Backup Station | ● |
| 532 | 1/4 DIN Auto/Manual Backup Station | ● |
| 535 | 1/4 DIN Single Loop PID Process Controller | ● |
| 545 | 1/4 DIN Dual Loop PID Controller | ● |
| 555 | 1/4 DIN Chlorination/Dechlorination Controller | ● |
| 330R | 1/8 DIN Process Monitor and Indicator | ▶ |
| 535-PROF | 1/4 DIN PROFILER Controller | ● |
| ACX | AC Current Isolator and Transmitter (2-Wire) | ○ |
| BH | Explosion-Proof Field-Mount Enclosure for Hockey-Puck Instruments | ● |
| BIMETAL | Dual-Mode Remote Thermometer | ● |
| BULLET | WirelessHART Adapter | ● |
| CAN OF WORMS | Economical 10-Pack of WORM Flexible Sensors | ● |
| CCS | Cable Concentrator System | ○ |
| CPA | PC-Programmable Alarm (4-Wire) | ▶ |
| CPMS | Cathodic Protection Monitoring System | ● |
| CPT | PC-Programmable Signal Isolator/Converter (4-Wire) | ▶ |
| CPT | PC-Programmable Temperature Transmitter (4-Wire) | ▶ |
| D-BOX | NEMA 4X Field-Mount Enclosure for Hockey-Puck Instruments | ● |
| DPS 240 | DIN-Style 240mA Instrument Power Supply | ○ |
| DPS1200 | DIN-Style 1200mA Instrument Power Supply | ○ |
| ECA-DIN | Current and Voltage Alarm in Metal DIN-Style Housing (4-Wire) | ○ |
| ECS | Economy Power Supplies | ○ |
| ECT-DIN | Signal Isolators, Converters, Repeaters, and Splitters | ● |
| EPX2 | Explosion-Proof Voltage-to-Pressure Transmitter | ○ |
| FCT | Field Configurable Signal Isolator and Converter (4-Wire) | ○ |
| FDM252 | MooreHawke TRUNKSAFE Fieldbus Diagnostics Module | ○ |
| FPS201-2 | MooreHawke TRUNKGUARD Fieldbus 2-Segment Redundant Pwr Din Carrier | ○ |
| FPS201-4 | MooreHawke TRUNKGUARD Fieldbus 4-Segment Redundant Pwr Din Carrier | ○ |
| FPS201-4-S | MooreHawke TRUNKGUARD Fieldbus 4-Segment Redundant Pwr Din Carrier (Surge Protection) | ○ |
| FPS201-8 | MooreHawke TRUNKGUARD Fieldbus 2-Segment Non-Redundant Pwr Din Carrier | ○ |
| FDY | PC-Programmable Frequency-to-DC Converter (2-Wire) | ● |
| FPS202 | MooreHawke TRUNKSAFE Segment Power Conditioner Module | ○ |
| FILTERS | Instrument Air Filters for I/P Converters | ● |
| HCS | HART Concentrator System HART-to-MODBUS RTU Converter (4-Wire) | ● |
| HES | Hart to Ethernet Gateway | ● |
| HIM | Smart HART Loop Interface and Monitor (4-Wire) | ● |
| HIT and HIX | HART Isolators (2- and 4-Wire) | ● |
| HMC | HART-to-MODBUS Converter for TCS Temperature Concentrator System | ▶ |
| HTZ | Smart HART Humidity and Temperature Transmitter | ● |
| I-BOX | Surface-Mount Instrument Enclosure | ● |
| IPF | Field-Mount Current-to-Pressure Transmitter | ○ |

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|-----------------|--|---|
| IPH2 | Field-Mount NEMA 4X Current-to-Pressure Transmitter (2-Wire) | ▶ |
| IPT2 | High-Performance DIN-Style Current-to-Pressure Transmitter (2-Wire) | ● |
| IPX2 | Field-Mount Explosion-Proof Current-to-Pressure Transmitter (2-Wire) | ● |
| LH | Field-Mount Enclosure for Head-Mount Instruments | ● |
| LRX | Low-Power Temperature Transmitter (2-Wire) | ○ |
| MDS | I/O EQUATION STATION Multifunction I/O System (4-Wire) | ● |
| MIT | Multi-Channel Signal Isolator and Converter (4-Wire) | ● |
| MIX | Multi-Channel Signal Isolator and Converter (2-Wire) | ▶ |
| MNCS | microNCS MODBUS RTU Master and Distributed I/O System | ● |
| NCS | NET Concentrator System Process Control and Distributed I/O | ● |
| PAC | AC Current Transducer (4-Wire) | ○ |
| PAV | AC Voltage Transducer (4-Wire) | ○ |
| PIH | Field-Mount Pressure-to-Current Transmitter (2-Wire) | ○ |
| PIT | DIN-Style Pressure-to-Current Transmitter (2-Wire, 4-Wire) | ● |
| PIX | Explosion-Proof Pressure-to-Current Transmitter (2-Wire) | ▶ |
| PSD | PC-Programmable 4-20mA Loop Display (2-Wire) | ● |
| PVT | AC Power Transducers | ○ |
| PWT | AC Power Transducers | ○ |
| PWV | AC Power Transducers | ○ |
| R-BOX | Field-Mount Enclosure for DIN-Style, Rail-Mount Instruments | ● |
| RIY | Site-Programmable RTD Transmitters with Display (2-Wire) | ▶ |
| RM102B | MooreHawke ROUTE-MASTER Fieldbus Spare Trunk Isolator Module | ○ |
| RM103B | MooreHawke ROUTE-MASTER Fieldbus Spare DC Regulator Card | ○ |
| RM108-DIN | MooreHawke ROUTE-MASTER Fieldbus 8-Spur Device Coupler | ○ |
| RM108S-DIN | MooreHawke ROUTE-MASTER Fieldbus 8-Spur Device Coupler | ○ |
| RM110-012 | MooreHawke ROUTE-MASTER Fieldbus Power Tray | ○ |
| RM110-013 | MooreHawke ROUTE-MASTER Fieldbus Power Tray Conditioner | ○ |
| RM110-8-S | MooreHawke ROUTE-MASTER Fieldbus 8-Segment Power Tray | ○ |
| RMA100-TRK-TERM | MooreHawke ROUTE-MASTER Fieldbus Trunk Terminator (FISCO) | ○ |
| RMA104-DIN | MooreHawke ROUTE-MASTER Fieldbus 4-Spur Device Coupler | ○ |
| RMA104C-DIN | MooreHawke ROUTE-MASTER Fieldbus 4-Spur Device Coupler | ○ |
| RMA108-DIN | MooreHawke ROUTE-MASTER Fieldbus 8-Spur Device Coupler | ○ |
| RMA108C-DIN | MooreHawke ROUTE-MASTER Fieldbus 8-Spur Device Coupler | ○ |
| RMA10X-DIN | MooreHawke ROUTE-MASTER Fieldbus 10-Spur Device Coupler | ○ |
| RMA10XC-DIN | MooreHawke ROUTE-MASTER Fieldbus 10-Spur Device Coupler | ○ |
| RMA10W-DIN | MooreHawke ROUTE-MASTER Fieldbus 12-Spur Device Coupler | ○ |
| RMA10WC-DIN | MooreHawke ROUTE-MASTER Fieldbus 12-Spur Device Coupler | ○ |
| SPM201 | MooreHawke Surge Protection Module | ● |
| SB | Stainless Steel Explosion-Proof Field-Mount Enclosure | ● |
| SCX | Signal Isolator and Converter (2-Wire) | ○ |
| SDY | PC-Programmable Isolator/Converter with Display (2-Wire) | ● |
| SEISMIC CLIPS | DIN-Rail Locks and Endstops for DIN-Mount Instruments | ● |
| SFY | Functional Safety Frequency-to-DC Transmitter with Display | ● |
| SIR | 5-, 10-, 15-Position Surface-Mounted IPT-DIN Rack | ● |
| SIX | Signal Isolator and Converter (2-Wire) | ▶ |
| SIY | PC-Programmable Signal Isolator/Converter (2-Wire) | ● |
| SLD | Functional Safety Programmable Loop Display | ● |
| SMP | Surface-Mount Power Supply | ○ |
| SPA | Site-Programmable Alarm (4-Wire) | ▶ |
| SPA2 | Site- and PC- Programmable Alarm Limit Alarm Trips (4-Wire) | ● |
| SPA2IS | Prog. Limit Alarm Trips w/ Intrinsically-Safe Field Connections (4-Wire) | ● |
| SPD | Programmable Field-Mount Loop Display, NEMA 4X, IP66 (2-Wire) | ▶ |
| SPT | Site-Programmable Temperature Transmitter (4-Wire) | ▶ |
| SRM | Safety Relay Module (4-Wire) | ● |
| SST | 4-Wire, Line-Powered HART Safety Series Isolator and Splitter | ● |
| SSX | 2-Wire, Loop-Powered HART Safety Series Isolators | ● |
| STA | SIL 2 and SIL 3 Compliant Programmable Safety Trip Alarms (4-Wire) | ● |
| STZ | Functional Safety Dual Input Smart HART Temp. Transmitters (2-Wire) | ● |
| SURGE | DIN-Plug Surge Suppressor for 2- and 4-Wire Instruments | ● |
| T2X | TEMPTATION 2000 Non-Isolated RTD Transmitter (2-Wire) | ● |
| T2X-DWB | Wall-Mount Room Air Temperature Monitoring System | ● |
| TCM | Temperature Concentrator Module | ● |
| TCS | Temperature Concentrator System Multi-Channel Transmitter | ▶ |

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| TDY | PC-Programmable Temperature Transmitter with Display (2-Wire) | ● |
| TFZ | Programmable FOUNDATION Fieldbus Temperature Transmitter (2-Wire) | ▶ |
| THZ DH/WL | Smart HART and WirelessHART Temperature Transmitter (2-Wire) | ● |
| THZ3/TDZ3 | Dual Input Smart HART Temperature Transmitter | ● |
| TIY | Site-Programmable Thermocouple Transmitter (2-Wire) | ● |
| TMZ | PC-Programmable MODBUS Temperature Transmitter | ▶ |
| TMZ | PC-Programmable MODBUS RTD Dual Temperature Transmitter | ● |
| TPZ | Programmable PROFIBUS PA Temperature Transmitter (2-Wire) | ▶ |
| TG204-DIN | MooreHawke TRUNKGUARD Fieldbus 4-Spur Device Coupler | ● |
| TG208-DIN | MooreHawke TRUNKGUARD Fieldbus 8-Spur Device Coupler | ● |
| TG208-MT | MooreHawke TRUNKGUARD Fieldbus 8-Spur Device Coupler | ○ |
| TG20W-DIN | MooreHawke TRUNKGUARD Fieldbus 12-Spur Device Coupler | ● |
| TG20W-MT | MooreHawke TRUNKGUARD Fieldbus 12-Spur Device Coupler | ● |
| TG20X-DIN | MooreHawke TRUNKGUARD Fieldbus 10-Spur Device Coupler | ● |
| TG304-DIN | MooreHawke TRUNKGUARD Fieldbus 4-Spur Device Coupler | ○ |
| TG308-DIN | MooreHawke TRUNKGUARD Fieldbus 8-Spur Device Coupler | ● |
| TPS201-4 | MooreHawke TRUNKSAFE Fieldbus Advanced Power Conditioner DIN Carrier | ● |
| TPS202 | MooreHawke TRUNKSAFE Fieldbus Power Conditioner Module | ● |
| TPS205 | MooreHawke TRUNKSAFE Fieldbus Power Conditioner Module | ● |
| TPS401-4-D | MooreHawke TRUNKGUARD Fieldbus Power Supply | ○ |
| TPS402-4-D | MooreHawke TRUNKGUARD Fieldbus Power Supply | ○ |
| TPS402-4-Y | MooreHawke TRUNKGUARD Fieldbus Power Supply | ○ |
| TS206-DIN | MooreHawke TRUNKSAFE Fieldbus 6-Spur Device Coupler | ○ |
| TS20W-DIN | MooreHawke TRUNKSAFE Fieldbus 12-Spur Device Coupler | ● |
| TRK-TERM | MooreHawke Fieldbus Trunk Terminator | ○ |
| TRK-TERM-01 | MooreHawke Fieldbus Trunk Terminator (Special) | ○ |
| TRX | PC-Programmable Non-Isolated Temperature Transmitter (2-Wire) | ● |
| TRY | PC-Programmable Isolated Temperature Transmitter (2-Wire) | ● |
| USB Cable | Fuse-Protected USB Comm. Cable | ● |
| WNM | Wireless Network Module | ● |
| WORM | Flexible RTD and Thermocouple Sensors | ● |

Legacy Products

| Model | Product Description | RoHS Directive Status |
|--------|---|-----------------------|
| AB | Angle Mounting Bracket Housing | ● |
| ACT | AC Current Transmitter (4-Wire) | ○ |
| ADB | Analog Divider Module (4-Wire) | ○ |
| ADD | AC Programmable Digital Panel Meter (4-Wire) | ○ |
| ADM | Amplitude Discriminator Module (4-Wire) | ○ |
| ADM-PC | Amplitude Discriminator Module (4-Wire) | ○ |
| AFX | Analog Field Indicator (2-Wire) | ○ |
| ALM | Analog Linearizing Module (4-Wire) | ○ |
| ALX | Alarm Trip (2-Wire) | ○ |
| ARB | Adjustable Ramp Buffer (4-Wire) | ○ |
| ASM | Adder Subtractor Module (4-Wire) | ○ |
| AXB | Analog Multiplier Module (4-Wire) | ○ |
| BGI | Bar Graph Indicator (4-Wire) | ○ |
| BTX | BTU Transmitter (2-Wire) | ○ |
| CAM | Computer-to-Analog Module (4-Wire) | ○ |
| CLC | Current Loop Calibrator | ○ |
| DAI | Direct Analog Interface (4-Wire) | ○ |
| DCA | Direct Current Alarm (4-Wire) | ○ |
| DCA-ED | Direct Current Alarm Eurocard-Style with Display (4-Wire) | ○ |
| DCA-EU | Direct Current Alarm Eurocard (4-Wire) | ○ |
| DCD | Direct Current Display (4-Wire) | ○ |
| DDA | Current and Voltage Alarm (4-Wire) | ○ |
| DDD | DC Programmable Digital Panel Meter (4-Wire) | ○ |
| DDI | Direct Digital Interface (4-Wire) | ○ |
| DDS | I/O EXPRESS Distributed Data System (4-Wire) | ○ |
| DIX | Low Cost, Field-Mount, Digital Indicator (2-Wire) | ○ |
| DLM | Digital Linearizing Module (4-Wire) | ○ |
| DPD | Programmable Direct Current Display (4-Wire) | ○ |

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| DPS525 | 525mA Instrument Power Supply (4-Wire) | o |
| DRM-DTM | Data Recorder Module-Data Transfer Module | o |
| DRT | Differential Resistance Transmitter (4-Wire) | o |
| DSM | Digital Scaling Module (4-Wire) | o |
| DSX | Digital Indicator (2-Wire) | o |
| DVX | Current-to-Digital Display Indicator (2-Wire) | o |
| ECA-ECD | Current and Voltage Alarm (4-Wire) | o |
| EC-DCA | Economy Direct Current Alarm (4-Wire) | o |
| EC-DCA/PC | Economy Direct Current Alarm (4-Wire) | o |
| EC-SCT | Economy Signal Converter (4-Wire) | o |
| ECT-ECD | Signal Isolators in Thermoplastic DIN-style Housings (2-Wire, 4-Wire) | o |
| EP-FDX | Extended Performance Frequency-to-DC (2-Wire) | o |
| EP-RBX | Extended Performance Resistance Bulb Transmitter (2-Wire) | o |
| EPRX/RLX | Low Cost, Linearizing RTD Transmitter (2-Wire) | o |
| EP-TCX | Extended Performance Thermocouple Transmitter (2-Wire) | o |
| EX | Explosion-Proof Enclosure for 4-Wire Instruments | ● |
| EXPL | Explosion-Proof Enclosure for 2-Wire Instruments | ● |
| FCA | Field-Configurable Current or Voltage Alarm (4-Wire) | o |
| FCT[UB] | Signal Converter/Isolator (4-Wire) | o |
| FDT | Frequency-to-DC Transmitter (4-Wire) | o |
| FDX | Frequency-to-DC Transmitter (2-Wire) | o |
| FFX | Frequency-to-Frequency Transmitter (2-Wire) | o |
| FSM | Frequency Scaling Module (4-Wire) | o |
| HFA | HART Fault Alarm (4-Wire) | o |
| IPH | Field-Mount NEMA 4X Current-to-Pressure Transmitter (2-Wire) | o |
| IPT | DIN-Style Current-to-Pressure Transmitter (2-Wire) | o |
| IPX | Field-Mount Explosion-Proof Current-to-Pressure Transmitter (2-Wire) | o |
| IRM/ORM | Input Relay Module/Output Relay Module | o |
| IST | DIN-Style Signal Isolator/Converter/Splitter (4-Wire) | o |
| ITX | Integrating Totalizer (2-Wire) | o |
| LCM | Link Converter Module | o |
| LFM | Link to Fiber Module | o |
| LIT | Linear Integrating Totalizer (4-Wire) | o |
| MDA | Millivolt Alarm (4-Wire) | o |
| MMM | Meter Module | o |
| MSS | Median Signal Selector (4-Wire) | o |
| MVA | Millivolt Alarm (4-Wire) | o |
| MVA-ED | Millivolt Alarm Euro-Style with Display (4-Wire) | o |
| MVA-PC | Millivolt Alarm (4-Wire) | o |
| MVM | Millivolt Meter Module | o |
| MVT | Millivolt Transmitter (4-Wire) | o |
| MVT-EU | Millivolt Transmitter Eurocard (4-Wire) | o |
| MVX | Millivolt Transmitter (2-Wire) | o |
| OT and WT | NEMA 4 and 12 Enclosures for Standard Transmitters | ● |
| PAM | Pulse Accumulating Module (4-Wire) | o |
| PCV | Watt/Watt-hour, Var/Var-hour Transducer (4-Wire) | o |
| PDC | DC Voltage Transducer (4-Wire) | o |
| PDR | Pulse Duration Receiver (4-Wire) | o |
| PDT | Pulse Duration Transmitter (4-Wire) | o |
| PMR | Power Module, Rack-Mounted (4-Wire) | o |
| PPA | Phase Angle Transducer (4-Wire) | o |
| PPF | Power Factor Transducer (2-Wire) | o |
| PPI/PSI | Pneumatic Integrator | o |
| PPM | Site-Programmable AC Power Monitor and Display | o |
| PPS/PPX/SPS | Process Power Supplies | o |
| PSA-DIN | Pressure Alarm | o |
| PSA-HP | Pressure Alarm | o |
| PSM | Pulse Summing Module (4-Wire) | o |
| PTT | Potentiometer Transmitter (4-Wire) | o |
| PTX | Potentiometer Transmitter (2-Wire) | o |
| PVH | Var/Var-hour Transducer (4-Wire) | o |
| PWH | AC Power (Watt/Watt-Hour) Transducer (4-Wire) | o |
| QPS | Quad Power Supply (4-Wire) | o |

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|---------------|---|---|
| RBA-ED | Resistance Bulb Alarm, Euro-Style with Display (4-Wire) | o |
| RBA-PC | Resistance Bulb Alarm (4-Wire) | o |
| RBA-STD | Resistance Bulb Alarm (4-Wire) | o |
| RBT | RTD Transmitter (4-Wire) | o |
| RBT-EU | Resistance Bulb Transmitter Eurocard (4-Wire) | o |
| RBX | RTD Transmitter (2-Wire) | o |
| RCM | Repeat/Converter Module | o |
| RDA | Resistance Bulb Alarm DIN-Style (4-Wire) | o |
| RDD | RTD Digital Panel Meter (4-Wire) | o |
| RIR | IPT-DIN Rack | ● |
| RIX | Isolated RTD Transmitter (2-Wire) | o |
| RLM | Redundant Link Module (4-Wire) | o |
| RMR | Eleven-Position Rack-Mounted Card Rack | o |
| RRM | Rack Relay Module (4-Wire) | o |
| SCM | Sensor-to-Computer Module (4-Wire) | o |
| SCT/DSCT | Signal Converter/Dual Signal Converter (4-Wire) | o |
| SCT-EU | Signal Converter Eurocard (4-Wire) | o |
| SGT-XSGT | Strain Gage Transmitter (4-Wire) | o |
| SHM (Analog) | Sample Holding (Analog) Module (4-Wire) | o |
| SHM (Digital) | Sample Holding (Digital) Module (4-Wire) | o |
| SIT | Square Root Integrating Totalizer (4-Wire) | o |
| SLM | Signal Limiting Module (4-Wire) | o |
| SPA-HART | Site-Programmable HART Alarm (4-Wire) | o |
| SRT-PC | Square Root Transmitter (4-Wire) | o |
| SRT-STD | Square Root Transmitter (4-Wire) | o |
| SRX | Square Root Transmitter (2-Wire) | o |
| SSM | Supply Switching Module | o |
| STM-PC | Sample Timing Module (4-Wire) | o |
| STM-STD | Sample Timing Module (4-Wire) | o |
| SVX | Solenoid Valve (2-Wire) | o |
| TCA | Thermocouple Alarm (4-Wire) | o |
| TCA-ED | Thermocouple Alarm Euro-style with Display (4-Wire) | o |
| TCE | NEMA 1, 2, 4, 12 Transparent Cover Enclosure | ● |
| TCT | Thermocouple Transmitter Eurocard (4-Wire) | o |
| TCT-EU | Thermocouple Transmitter Eurocard (4-Wire) | o |
| TCX | Thermocouple Transmitter | o |
| TDA | Thermocouple DIN Alarm (4-Wire) | o |
| TDD | Thermocouple Programmable Digital Panel Meter (4-Wire) | o |
| THZ/TDZ | Smart HART Temperature Transmitters (2-Wire) | o |
| THZ2/TDZ2 | Smart HART Temperature Transmitters | o |
| TID | Temperature Input Display (4-Wire) | o |
| TIX | Isolated Linear Thermocouple Transmitter (2-Wire) | o |
| TNX/TLX | Low-Cost Thermocouple Transmitters (2-Wire) | o |
| TPD | Programmable Temperature Input Display (4-Wire) | o |
| FPS200 | MooreHawke TRUNGUARD Fieldbus Power Conditioner | o |
| TRZ | Smart HART Temperature Transmitter (2-Wire) | o |
| UB234 | Standard Bracket for UB2, UB3, UB4 Housing | o |
| USB | Fuseless USB Comm. Cable | o |
| WLM | Wireless Link Module | o |
| WP/WPM | Field-Mounted Pneumatic Transmitters Enclosures | ● |