

## REACH-SVHC STATEMENT

| Product Part or Model Number | Description of Product      |
|------------------------------|-----------------------------|
| 5034-214                     | RS232-To-RS485 Converter    |
| 611T-0500                    | Universal DC Input Isolator |
| 611T-0500-C                  | UNIVERSAL DC INPUT ISOLATOR |
| 612T-0500                    | Universal DC Input Isolator |
| 612T-0500-C                  | Universal DC Input Isolator |
| 631T-0100                    | AC Powered Isolators        |
| 631T-0500                    | DC Powered Isolators        |
| 632T-0100                    | AC Powered Isolator         |
| 632T-0500                    | DC Powered Isolator         |
| 633T-0100                    | AC Powered Isolator         |
| 633T-0500                    | DC Powered Isolator         |
| 651T-0600                    | Single 2-Wire Isolator      |
| 652T-0600                    | Dual 2-Wire Isolator        |
| 653T-0600                    | Single Input Dual 2-Wire    |
| 671T-0600                    | Loop-Powered Input Isolator |
| 672T-0600                    | Loop-Powered Input Isolator |
| 674T-0600                    | Loop-Powered Input Isolator |
| 900EN-S005                   | 5-Port Ethernet Switch      |
| 901MB-0900                   | Modbus-12 Digital Input Ch  |
| 902MB-0900                   | Modbus-12 Digital Outpt Ch  |
| 903MB-0900                   | Modbus-12 Digital I/O Chan  |
| 904MB-0900                   | Modbus-12 Digital Input Ch  |
| 905MB-0900                   | Modbus-12 Digital Outpt Ch  |
| 906MB-0900                   | Modbus-12 Digital I/O Chan  |
| 913MB-0900                   | Modbus 4 DC Current Input   |
| 914MB-0900                   | 4 DC Volt Inputs            |
| 917MB-0900                   | Quad Current Output         |
| 918MB-0900                   | Quad Voltage Output         |
| 924MB-0900                   | Modbus-4 mV/TC Input Chan   |
| 932MB-0900                   | Modbus Dual RTD Input       |
| 934MB-0900                   | Modbus Quad RTD Input       |
| 942MB-0900                   | Modbus Dual Freq Input      |
| 951EN-4012                   | Multi-Function I/O Plugin   |
| 951EN-6012                   | Multi-Function I/O Plugin   |
| 952EN-4012                   | Multi-Function I/O Plugin   |

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|------------|---------------------------------------------------------|
| 952EN-6012 | Multi-Function I/O Plugin                               |
| 958EN-4016 | 16ch SE Voltage Input BD with 8B Interface - Industrial |
| 958EN-4C16 | 16ch SE Voltage Input BD with 8B Interface - Commercial |
| 961EN-4006 | 6 Ch Current Input                                      |
| 961EN-6006 | 6 Ch Current Input                                      |
| 961PB-2006 | 6 Ch Diff Current Input                                 |
| 962EN-4006 | 6 Ch Voltage Input                                      |
| 962EN-6006 | 6 Ch Voltage Input                                      |
| 962PB-2006 | 6 Ch Diff Voltage Input                                 |
| 963EN-4012 | 12 Ch I-Input                                           |
| 963EN-6012 | 12 Ch I-Input                                           |
| 963PB-2012 | 12 Ch Process Current                                   |
| 964EN-4012 | 12 Ch V-Input                                           |
| 964EN-6012 | 12 Ch V-Input                                           |
| 964PB-2012 | 12 Ch Unipolar Voltage Ipt                              |
| 965EN-4004 | 4 Ch mV/TC Input                                        |
| 965EN-4006 | 6 Ch mV/TC Input                                        |
| 965EN-6004 | 4 Ch mV/TC Input                                        |
| 965EN-6006 | 6 Ch mV/TC Input                                        |
| 965PB-2004 | 4 Ch mV/TC Input Plug In                                |
| 965PB-2006 | 6 Ch mV/TC Input Plug-In                                |
| 966EN-4004 | 4 Ch RTD Input                                          |
| 966EN-4006 | 6 Ch RTD Input                                          |
| 966EN-6004 | 4 Ch RTD Input                                          |
| 966EN-6006 | 6 Ch RTD Input                                          |
| 966PB-2004 | 4 Ch RTD Input Plug-In Bd                               |
| 966PB-2006 | 6 Ch RTD Input Plug-In Bd                               |
| 967EN-4008 | 8ch DIFF Analog Current Input, Industrial               |
| 967EN-4C08 | 8ch DIFF Analog Current Input, Commercial               |
| 968EN-4008 | 8ch DIFF Analog Voltage Input, Industrial               |
| 968EN-4C08 | 8ch DIFF Analog Voltage Input, Commercial               |
| 972EN-4004 | 4 Ch I-Output Bd                                        |
| 972EN-4006 | 6 Ch I-Output                                           |
| 972EN-6004 | 4 Ch I-Output                                           |
| 972EN-6006 | 6 Ch I-Output                                           |
| 972PB-2004 | 4 Ch I-Output Plug-In Bd.                               |
| 972PB-2006 | 6 Ch I-Output Plug-In Bd                                |
| 973EN-4004 | 4 Ch V-Output                                           |
| 973EN-4006 | 6 Ch V-Output                                           |
| 973EN-6004 | 4 Ch V-Output                                           |

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| 973EN-6006    | 6 Ch V-Output                                                            |
| 973PB-2004    | 4 Ch V-Output Plug-In Bd                                                 |
| 981EN-4012    | 12 Ch Digital Input Bd                                                   |
| 981EN-6012    | 12 Digital Input Bd                                                      |
| 981PB-2012    | 12 Ch Digital I/O Board                                                  |
| 982EN-4012    | 12 Ch Digital Output                                                     |
| 982EN-6012    | 12 Chan Digital Output                                                   |
| 982PB-2012    | 12 Ch Digital I/O Board                                                  |
| 983EN-4012    | 12 Digital I/O                                                           |
| 983EN-6012    | 12 Digital I/O                                                           |
| 983PB-2012    | 12 Ch Digital I/O Board                                                  |
| 989EN-4016    | 16 CH Digital I/O & Counters                                             |
| 989EN-4C16    | 16 CH Digital I/O (Commercial)                                           |
| 993EN-4016    | 16ch, SE Analog Current Input - Industrial                               |
| 993EN-4C16    | 16ch, SE Analog Current Input-Commercial                                 |
| 994EN-4016    | 16ch, SE Analog Voltage Input, Industrial                                |
| 994EN-4C16    | 16ch SE Analog Voltage Input- Commercial                                 |
| ACEX4041      | COM EXPRESS TYPE 10 ACROPACK CARRIER                                     |
| ACEX4041-2000 | COM EXPRESS TYPE 10 ACROPACK CARRIER(w/CPU, No Storage)                  |
| ACPS3310      | 3U CPCI-S Front IO AcroPack Carrier                                      |
| ACPS3320      | 3U CPCI-S Rear IO AcroPack Carrier                                       |
| ACPS3320-RTM  | 3U CPCI-S AP Carrier RTM                                                 |
| AP220-16E-LF  | Analog output module, 12-bit DAC, 16 Channels                            |
| AP225-16E-LF  | 12-bit DAC (16 Channels) with Waveform Memory                            |
| AP226-8E-LF   | Isolated Analog Output AcroPack Module, 12-bit DAC, 8 Channels           |
| AP231-16E-LF  | Analog output module, 16-bit DAC, 16 Channels                            |
| AP235-16E-LF  | 16-bit DAC (16 Channels) with Waveform Memory                            |
| AP236-8E-LF   | Isolated Analog Output AcroPack Module, 16-bit DAC, 8 Channels           |
| AP323E-LF     | Analog Input Module, 16-bit A/D, 20D/40SE Channels, Ext. Temperature     |
| AP341E-LF     | Analog Input Module, 14-Bit Simultaneous Sample, 16 Channels             |
| AP342E-LF     | Isol. Analog Input Module, 14-Bit Simultaneous Sample, 12 Channels       |
| AP408E-LF     | Digital Input/Output AcroPack Module, 32-Channel, Ext. Temp.             |
| AP418E-LF     | Source/Sink Digital Input/Output AcroPack Module, 16-Channel, Ext. Temp. |

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|----------------|--------------------------------------------------------------------------------------|
| AP440-1E-LF    | 32ch Digital Input Isolated Ports, +/-4V to +/-18V input range, ext temp             |
| AP440-2E-LF    | 32ch Digital Input Isolated Ports, +/-16V to +/-40V input range, ext temp            |
| AP440-3E-LF    | 32ch Digital Input Isolated Ports, +/-38V to +/-60V input range, ext temp            |
| AP441-1E-LF    | 32ch Digital Input Isolated Ports, +/-4V to +/-18V input range, ext temp             |
| AP441-2E-LF    | 32ch Digital Input Isolated Ports, +/-16V to +/-40V input range, ext temp            |
| AP441-3E-LF    | 32ch Digital Input Isolated Ports, +/-38V to +/-60V input range, ext temp            |
| AP445E-LF      | 32 channel digital output module, isolated ports                                     |
| AP471E-LF      | Digital Input/Output AcroPack Module, 48-Channel, Ext. Temp.                         |
| AP482E-LF      | Counter/Timer, AcroPack Module, Ten 32-bit - TTL, Ext. Temp.                         |
| AP483E-LF      | Counter/Timer, AcroPack Module, Five 32-bit - TTL and Two 32-bit - RS422, Ext. Temp. |
| AP484E-LF      | Counter/Timer, AcroPack Module, Five 32-bit - RS422, Ext. Temp.                      |
| AP500E-LF      | Serial I/O device, 4 EIA/TIA-232E ports, 256-byte FIFO, ext. temp.                   |
| AP512E-LF      | Isol. Serial I/O device, 4 RS-422/485 ports, 256-byte FIFO, ext. temp.               |
| AP513E-LF      | Isol. Serial I/O device, 4 RS-232 ports, 256-byte FIFO, ext. temp.                   |
| AP520-64E-LF   | Serial I/O device, Octal EIA/TIA-232E, 256-byte FIFO, ext. temp.                     |
| AP521-64E-LF   | Serial I/O device, Octal EIA/TIA-422B/485, 256-byte FIFO, ext. temp.                 |
| AP522E-LF      | Serial I/O device, Octal EIA/TIA-422B/485, 256-byte FIFO, ext. temp.                 |
| AP560AE-ISO-LF | FOUR CHANNEL CAN BUS ISOLATED                                                        |
| AP560E-ISO-LF  | Four Channel CAN bus Isolated                                                        |
| AP571-000      | One Dual Redundant Single Function MIL-STD-1553 Channel                              |
| AP572-000      | One Dual Redundant Full Muti-Function MIL-STD-1553 Channel                           |
| AP580E-LF      | 1Gb Ethernet AcroPack Module, Single Port                                            |
| AP580E-POE-LF  | 1Gb Ethernet with POE AcroPack Module, Single Port                                   |
| AP730E-LF      | Mixed Analog/Digital I/O Module, 16 Dig I/O, 8 Analog In, 4 Anaolg Out               |

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|---------------|--------------------------------------------------------------------------------------------|
| AP731E-LF     | Mixed Analog/Digital I/O Module, 16 Dig I/O, 8 Analog In, 4 12-Bit Analog Out              |
| APA7-201E-LF  | 48 TTL Channels                                                                            |
| APA7-202E-LF  | 24 RS485 Channels                                                                          |
| APA7-203E-LF  | 24 TTL 12 RS485 Channels                                                                   |
| APA7-204E-LF  | 24 LVDS Channels                                                                           |
| APA7-501E-LF  | 48 TTL Channels                                                                            |
| APA7-502E-LF  | 24 RS485 Channels                                                                          |
| APA7-503E-LF  | 24 TTL 12 RS485 Channels                                                                   |
| APA7-504E-LF  | 24 LVDS Channels                                                                           |
| APCe7010E-LF  | PCIe bus AcroPack carrier board 1 Site                                                     |
| APCe7012E-LF  | PCIe BUS AcroPack CARRIER BOARD 1 SITE                                                     |
| APCe7020E-LF  | PCIe bus AcroPack carrier board                                                            |
| APCe7022E-LF  | PCIe Bus AcroPack Carrier Board                                                            |
| APCe7040E-LF  | PCIe Bus AcroPack 4-Slot Carrier Board                                                     |
| APCe7043E-LF  | PCIe AcroPack 10-Inch 4-Slot Carrier Board                                                 |
| APCe8670      | PCIe bus PMC carrier board                                                                 |
| APCe8675      | PCIe bus XMC carrier board                                                                 |
| APCe8775      | PCIe BUS XMC 10" CARRIER BOARD                                                             |
| APCe8775-61   | PCIe BUS XMC 10" CARRIER BOARD WITH VITA 61                                                |
| APM765-6R0-00 | Standard Panel Meter                                                                       |
| APM765-6R0-10 | Meter w/24V DC Supply                                                                      |
| APM765-6R2-00 | Meter w/Relays                                                                             |
| APM765-6R2-10 | Meter w/24VDC & Relays                                                                     |
| APM765-6R3-00 | Meter w/4-20 Output                                                                        |
| APM765-6R3-10 | Meter w/24VDC & 4-20 Out                                                                   |
| APM765-6R5-10 | Meter w/24VDC 4-20 Out & Relays                                                            |
| APM765-7R0-00 | Standard DC Panel Meter                                                                    |
| APM765-7R2-00 | DC Meter w/2 Relays                                                                        |
| APM765-7R3-00 | DC Meter w/4-20 Output                                                                     |
| APM765-7R5-00 | DC Meter w/4-20 Output & Relays                                                            |
| APZU-301      | AcroPack ZYNQ MODULE WITH ZU3CG DEVICE 28TTL I/O                                           |
| APZU-303      | AcroPack ZYNQ MODULE WITH ZU3CG DEVICE 20TTL 3 RS485/422                                   |
| APZU-304      | AcroPack ZYNQ MODULE WITH ZU3CG DEVICE 14 LVDS I/O                                         |
| ARCX1111-2000 | ARCX1000 Base Enclosure with ACEx4041, CPU                                                 |
| ARCX1121-2000 | ARCX1000 Base Enclosure with ACEx4041, CPU, removable drive enclosure                      |
| ARCX1121-2110 | ARCX1000 Base Enclosure w/ACEx4041, removable drive, AL-E3950 CPU, 500GB m.2, & 500GB SATA |

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| ARCX-4110-00    | ARCX box, i7 processor, single-wide                                                    |
| ARCX-4110-PF    | ARCX box, i7 processor, single-wide, PF                                                |
| ARCX-4111-00    | ARCX box, i7 processor, single-wide, Dual SSD Drive Bay                                |
| ARCX-4120-PF    | ARCX box, i7 processor, double-wide, PF                                                |
| AVME9660AE-LF   | VME 6U Carrier Board, Extended Temp, Holds Four Industry Pack Modules                  |
| AVME9660A-LF    | VME 6U carrier board, holds four Industry Pack modules                                 |
| AVME9670A-2E-LF | VME64 Carrier, Two IP Module Slots, No P0 Connector, Extended Temp                     |
| AVME9670A-4E-LF | VME64 Carrier, Four IP Module Slots, Extended Temp                                     |
| AVME9675A-2E-LF | VME64 Carrier, Geographical Addressing, Two IP Module Slots, No P0 Conn, Extended Temp |
| AVME9675A-4E-LF | AVME64 Carrier, Geographical Addressing, Four IP Module Slots, Ext Temp                |
| DT233-0600      | Dual TC/mV Transmitter w/Dual Isolated 4-20mA Loop-Powered Outputs                     |
| DT235-0600      | Dual RTD Transmitter w/Dual Isolated 4-20mA Loop-Powered Outputs                       |
| DT236-0600      | Dual Voltage Transmitter w/Dual Isolated 4-20mA Loop-Powered Outputs                   |
| DT237-0600      | Dual Voltage Transmitter w/Dual Isolated 4-20mA Loop-Powered Outputs                   |
| DT238-0600      | Dual Voltage Transmitter w/Dual Isolated 4-20mA Loop-Powered Outputs                   |
| DT333-0700      | Dual TC/mV 4-Wire Transmitter w/Dual Isolated Outputs                                  |
| DT335-0700      | Dual RTD Transmitter w/Dual Isolated I/V Outputs 4-Wire DC-Powered                     |
| DT336-0700      | Dual Voltage Transmitter w/Dual Isolated I/V Outputs 4-Wire DC-Powered                 |
| DT337-0700      | Dual Voltage Transmitter w/Dual Isolated I/V Outputs 4-Wire DC-Powered                 |
| DT338-0700      | Dual Voltage Transmitter w/Dual Isolated I/V Outputs 4-Wire DC-Powered                 |
| ES2113-0000     | EtherStax 96ch DIO w/i2o, Cu ports, enclosure                                          |
| ES2113-1000     | EtherStax 96ch DIO w/i2o, Cu/FO ports, enclosure                                       |
| ES2117-0000     | ES2117-0000: 20-36V DC inputs, two Cu ports, IP20 enclosure                            |
| ES2117-1000     | ES2117-1000: 20-36V DC inputs, Cu & fiber ports, IP20                                  |
| ES2161-1000     | 32CH DIFF CURRENT INP w/Copper & Fiber                                                 |

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| ES2162-0000     | 32 CH DIFF VOLTAGE INP BD w/8B Interface                                              |
| ES2162-1000     | 32CH DIFF VOLTAGE INP BD W/8B Interface w/Fiber                                       |
| ES2163-0000     | 64ch SE Analog Current Input, 2Cu ports, encl                                         |
| ES2164-0000     | 64ch SE Analog Voltage Input, 2Cu ports, encl                                         |
| ES2171-0000     | 16ch SE Analog Current Outputs, 2 Cu ports, enclosed                                  |
| ES2172-0000     | 16ch SE Analog Voltage Outputs, 2 Cu ports, enclosed                                  |
| LNX-0702G-SFP-T | 7-port Gigabit fiber un-managed switch (2 x SFP, 5 x copper) extended temp -40 to 75C |
| NTE2111-1111    | NETWORK I/O MODULE, DIGITAL I/O, SINKING OUTPUT                                       |
| NTE2121-1111    | NETWORK I/O MODULE, DIGITAL I/O, SOURCING OUTPUT                                      |
| NTE2131-1111    | NETWORK I/O MODULE, DIGITAL INPUT, RELAY OUTPUT                                       |
| NTE2141-1111    | 6CH AC INPUT / DIGITAL OUTPUT 120V                                                    |
| NTE2142-1111    | 6CH AC INPUT/DIGITAL OUTPUT 240V                                                      |
| NTE2211-1111    | NETWORK I/O MODULE, ANALOG INPUT, DIFFERENTIAL CURRENT                                |
| NTE2221-1111    | NETWORK I/O MODULE, ANALOG INPUT, SINGLE-ENDED CURRENT                                |
| NTE2231-1111    | NETWORK I/O MODULE, ANALOG INPUT, DIFFERENTIAL VOLTAGE                                |
| NTE2241-1111    | NETWORK I/O MODULE, ANALOG INPUT, SINGLE-ENDED VOLTAGE                                |
| NTE2311-1111    | NETWORK I/O MODULE, ANALOG OUTPUT, CURRENT                                            |
| NTE2511-1111    | NETWORK I/O MODULE, COMBO I/O, 4AI MA, 2 AO, 4 DIO                                    |
| NTE2512-1111    | COMBO I/O BOARD W/DIFF I & MATED CPU, W/O AOUT                                        |
| NTE2531-1111    | NETWORK I/O MODULE                                                                    |
| NTE2532-1111    | COMBO I/O BOARD W/DIFF-V AND MATED CPU                                                |
| NTE2611-1111    | NETWORK I/O MODULE, TEMPERATURE INPUT, THERMOCOUPLE                                   |
| NTE2621-1111    | NETWORK I/O MODULE, TEMPERATURE INPUT, RTD                                            |
| NTX2111-0011    | EXPANSION I/O MODULE, DIGITAL I/O, SINKING OUTPUT                                     |
| NTX2121-0011    | EXPANSION I/O MODULE, DIGITAL I/O, SOURCING OUTPUT                                    |
| NTX2131-0011    | EXPANSION I/O MODULE, DIGITAL INPUT, RELAY OUTPUT                                     |
| NTX2141-0011    | 6CH AC IINPUT / DIGITAL OUTPUT 120V                                                   |
| NTX2142-0011    | 6CH AC INPUT/DIGITAL OUTPUT 240V                                                      |

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|--------------|-------------------------------------------------------------|
| NTX2211-0011 | EXPANSION I/O MODULE, ANALOG INPUT, DIFFERENTIAL CURRENT    |
| NTX2221-0011 | EXPANSION I/O MODULE, ANALOG INPUT, SINGLE-ENDED CURRENT    |
| NTX2231-0011 | EXPANSION I/O MODULE, ANALOG INPUT, DIFFERENTIAL VOLTAGE    |
| NTX2241-0011 | EXPANSION I/O MODULE, ANALOG INPUT, SINGLE-ENDED VOLTAGE    |
| NTX2311-0011 | EXPANSION I/O MODULE, ANALOG OUTPUT, CURRENT                |
| NTX2511-0011 | COMBINATION I/O MODULE                                      |
| NTX2512-0011 | COMBO I/O BOARD W/DIFF-I INPUTS, W/O A-OUT                  |
| NTX2531-0011 | EXPANSION I/O MODULE                                        |
| NTX2532-0011 | COMBO I/O BOARD W/DIFF-V, NO MATED CPU                      |
| NTX2611-0011 | EXPANSION I/O MODULE, TEMPERATURE INPUT, THERMOCOUPLE       |
| NTX2621-0011 | EXPANSION I/O MODULE, TEMPERATURE INPUT, RTD                |
| PS5R-SE24    | PWR PS5R-SE24, 90W, 24V/3.75A                               |
| PS5R-SG24    | PWR, PS5R-SG24, 240W, 24V/10A                               |
| PS5R-VB05    | PWR PS5R-VB05, 10W, 5V/2.0A                                 |
| PS5R-VB12    | PWR PS5R-VB12, 15W, 12V/1.3A                                |
| PS5R-VB24    | PWR PS5R-VB24, 15W, 24V/0.65A                               |
| PS5R-VC12    | PWR PS5R-VC12, 30W, 12V/2.5A                                |
| PS5R-VC24    | PWR PS5R-VC24, 30W, 24V/1.3A                                |
| PS5R-VD24    | PWR PS5R-VD24, 60W, 24V/2.5A                                |
| PS5R-VE24    | PWR PS5R-VE24, 90W, 24V/3.75A                               |
| PS5R-VF24    | PWR PS5R-VF24, 120W, 24V/5A                                 |
| PS5R-VG24    | PWR PS5R-VG24, 240W, 24V/10A                                |
| SP233-0600   | mV/TC 2-Wire Splitter w/Dual Isolated 4-20mA Outputs        |
| SP236-0600   | I/Low-V 2-Wire Splitter w/Dual Isolated 4-20mA Outputs      |
| SP237-0600   | Medium-V 2-Wire Splitter w/Dual Isolated 4-20mA Outputs     |
| SP238-0600   | High-V 2-Wire Splitter w/Dual Isolated 4-20mA Outputs       |
| SP333-0700   | mV/TC 4-Wire Splitter w/Dual Isolated I/V Outputs           |
| SP336-0700   | I/Low-V 4-Wire Splitter w/Dual Isolated I/V Outputs         |
| SP337-0700   | Medium-V 4-Wire Splitter w/Dual Isolated I/V Outputs        |
| SP338-0700   | High-V Splitter 4-Wire Splitter w/Dual Isolated I/V Outputs |

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| ST131-0600   | RTD/ohms Transmitter, Field Mount, USB Configurable                        |
| ST131-0610   | RTD Input, Non-Isolated, CE Marked, CL1Div2 (ATEX Zone 2) Approvals        |
| ST132-0610   | T/C Input, Non-Isolated, CE Marked, CL1Div2 (ATEX Zone 2) Approvals        |
| ST133-1610   | T/C Input, Isolated, CE Marked, CL1Div2 (ATEX Zone 2) Approvals            |
| TRANS-200    | VME 80mm-transition module for AVME9670 & AVME9670E                        |
| TT231-0600   | RTD/ohms Transmitter, DIN-Rail Mount, USB Configurable                     |
| TT233-0600   | Isolated T/C Input, CE Marked                                              |
| TT234-0600   | Isolated Thermistor/Potentiometer Transmitter, USB Configurable, CE Marked |
| TT235-0600   | Isolated RTD/Slidewire Transmitter, USB Configurable, CE Marked            |
| TT236-0600   | Isolated Current Input, CE Marked                                          |
| TT237-0600   | Isolated Low Voltage Input, CE Marked                                      |
| TT238-0600   | Isolated High Voltage Input                                                |
| TT239-0600   | Isolated Frequency Transmitter, USB Configurable, CE Marked                |
| TT333-0700   | Isolated mV/TC Input Transmitter                                           |
| TT334-0700   | Isolated Thermistor/Potentiometer Transmitter, USB Configurable, CE Marked |
| TT335-0700   | Isolated RTD/Slidewire Transmitter, USB Configurable, CE Marked            |
| TT336-0700   | Isolated Current Input                                                     |
| TT337-0700   | Isolated Low Voltage Input                                                 |
| TT338-0700   | Isolated High Voltage Input                                                |
| TT339-0700   | Frequency Input                                                            |
| TT351-0700   | STRAIN GAUGE TRANSMITTER                                                   |
| TT351-0710   | STRAIN GAUGE TRANSMITTER CE, UL C1D2, ATEX/IECEX ZONE 2                    |
| USB-ISOLATOR | USB-ISOLATOR                                                               |
| VPM2111      | Panel Meter Loop Power                                                     |
| VPM2112      | Panel Meter Loop Alarm                                                     |
| VPM2113      | Panel Meter Loop Isolator                                                  |
| VPM2114      | Panel Meter Loop Isolator                                                  |
| VPM2121      | Panel Meter Loop Power                                                     |
| VPM2122      | Panel Meter Loop Alarm                                                     |
| VPM2123      | Panel Meter Loop Isolator                                                  |

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| VPM2124           | Panel Meter Loop Isolator                                                          |
| VPM2211           | Panel Meter IS Loop Power                                                          |
| VPM2212           | Panel Meter IS Loop Alarm                                                          |
| VPM2213           | Panel Meter IS Loop Isolator                                                       |
| VPM2214           | Panel Meter IS Loop Isolator                                                       |
| VPM2221           | Panel Meter IS Loop Power                                                          |
| VPM2222           | Panel Meter IS Loop Alarm                                                          |
| VPM2223           | Panel Meter IS Loop Isolator                                                       |
| VPM2224           | Panel Meter IS Loop Isolator                                                       |
| VPM3100           | Panel Meter                                                                        |
| VPM3101           | Panel Meter                                                                        |
| VPM3110           | Panel Meter Temp Transmitter                                                       |
| VPM3111           | Panel Meter Temp Transmitter                                                       |
| VPM3112           | Panel Meter Temp Transmitter                                                       |
| VPM3121           | Panel Meter Temp Transmitter                                                       |
| VPM3130           | Panel Meter                                                                        |
| VPM3131           | Panel Meter Temp Alarm                                                             |
| VPM3200           | Panel Meter                                                                        |
| VPM3210           | Panel Meter Temp Transmitter                                                       |
| VPM3220           | Panel Meter Temp Transmitter                                                       |
| VPM3230           | Panel Meter Temp Alarm                                                             |
| VPX4500-CC-LF     | 3U VPX AcroPack Carrier Conduction Cooled                                          |
| VPX4500E-LF       | 3U VPX AcroPack Carrier                                                            |
| VPX4500-RTM-LF    | VPX4500-RTM-LF REAR TRANSITION MODULE FOR VPX4500 LEAD FREE                        |
| VPX4812A-CC-LF    | VPX, 3U, XMC Carrier Module, Cond Cooled, Lead-Free                                |
| VPX4812A-LF       | VPX, 3U, XMC Carrier Module, Air Cooled, Lead-Free                                 |
| VPX4812A-REDI-LF  | VPX, 3U, XMC Carrier Module, REDI, Lead-Free                                       |
| VPX4814A-CC-LF    | VPX, 3U, XMC Carrier Module, Cond Cooled, Lead-Free                                |
| VPX4814A-LF       | VPX, 3U, XMC Carrier Module, Air Cooled, Lead-Free                                 |
| VPX4814A-REDI-LF  | VPX, 3U, XMC Carrier Module, REDI, Lead-Free                                       |
| VPX4816-42-30     | VPX4816 3U SOSA VPX XMC Carrier, VITA 42 XMC, Air-Cooled                           |
| VPX4816-42-50     | VPX4816 3U SOSA VPX XMC Carrier, VITA 42 XMC, Conduction-Cooled                    |
| VPX4816-61-50     | VPX4816 3U SOSA VPX XMC Carrier, VITA 61 XMC, Conduction-Cooled                    |
| VPX4821A-42-CC-LF | 6U VPX Carrier Card for XMC PMC VITA 42 Conduction Cooled Lead Free Final Assembly |
| VPX4821A-42-LF    | 6U VPX Carrier Card for XMC PMC VITA 42 Lead Free                                  |
| VPX4821A-61-CC-LF | 6U VPX Carrier Card for XMC VITA 61 Conduction Cooled Lead Free                    |

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|                |                                                                       |
|----------------|-----------------------------------------------------------------------|
| VPX4821A-61-LF | 6U VPX Carrier Card for XMC VITA 61 Air Cooled Lead Free              |
| VPX4841-42-20  | VPX4841 6U VPX Dual XMC Carrier Air Cooled Lead Free                  |
| VPX4841-42-30  | VPX4841 6U VPX Dual XMC Carrier Ext. Temp Air Cooled Lead Free        |
| VPX4841-42-50  | VPX4841 6U VPX Dual XMC Carrier Ext. Temp Conduction-Cooled Lead Free |
| VPX4841-61-20  | VPX4841 6U VPX Dual XMC Carrier Air Cooled Lead Free                  |
| VPX4841-61-30  | VPX4841 6U VPX Dual XMC Carrier Ext. Temp Air Cooled Lead Free        |
| VPX4841-61-50  | VPX4841 6U VPX Dual XMC Carrier Ext. Temp Conduction-Cooled Lead Free |
| VPX4842-42-20  | VPX4842 6U VPX Dual XMC Carrier Air Cooled Lead Free                  |
| VPX4842-42-30  | VPX4842 6U VPX Dual XMC Carrier Ext. Temp Air Cooled Lead Free        |
| VPX4842-42-50  | VPX4842 6U VPX Dual XMC Carrier Ext. Temp Conduction-Cooled Lead Free |
| VPX4842-61-20  | VPX4842 6U VPX Dual XMC Carrier Air Cooled Lead Free                  |
| VPX4842-61-30  | VPX4842 6U VPX Dual XMC Carrier Ext. Temp Air Cooled Lead Free        |
| VPX4842-61-50  | VPX4842 6U VPX Dual XMC Carrier Ext. Temp Conduction-Cooled Lead Free |
| VPX4851-42-20  | VPX4851 6U VPX Dual XMC Carrier Air Cooled Lead Free                  |
| VPX4851-42-30  | VPX4851 6U VPX Dual XMC Carrier Ext. Temp Air Cooled Lead Free        |
| VPX4851-42-50  | VPX4851 6U VPX Dual XMC Carrier Ext. Temp Conduction-Cooled Lead Free |
| VPX4851-61-20  | VPX4851 6U VPX Dual XMC Carrier Air Cooled Lead Free                  |
| VPX4851-61-30  | VPX4851 6U VPX Dual XMC Carrier Ext. Temp Air Cooled Lead Free        |
| VPX4851-61-50  | VPX4851 6U VPX Dual XMC Carrier Ext. Temp Conduction-Cooled Lead Free |
| VPX4852-42-20  | VPX4852 6U VPX Dual XMC Carrier Air Cooled Lead Free                  |
| VPX4852-42-30  | VPX4852 6U VPX Dual XMC Carrier Ext. Temp Air Cooled Lead Free        |

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|                |                                                                                      |
|----------------|--------------------------------------------------------------------------------------|
| VPX4852-42-50  | VPX4852 6U VPX Dual XMC Carrier Ext. Temp<br>Conduction-Cooled Lead Free             |
| VPX4852-61-20  | VPX4852 6U VPX Dual XMC Carrier Air Cooled Lead<br>Free                              |
| VPX4852-61-30  | VPX4852 6U VPX Dual XMC Carrier Ext. Temp Air<br>Cooled Lead Free                    |
| VPX4852-61-50  | VPX4852 6U VPX Dual XMC Carrier Ext. Temp<br>Conduction-Cooled Lead Free             |
| VPX6600-CC-LF  | VPX, 3U, CPU Module Intel E3-1505M V5, Conduction<br>Cooled, Lead Free               |
| VPX6600-LF     | VPX, 3U, CPU Module Intel E3-1505M V5, Air Cooled,<br>Lead Free                      |
| VPX6600-RTM-LF | VPX6600-RTM-LF REAR TRANSITION MODULE FOR<br>VPX6600 LEAD FREE                       |
| VPX6601-CC-LF  | VPX, 3U, CPU Module Intel E3-1505M V5, Conduction<br>Cooled, Lead Free, No Battery   |
| VPX6601-LF     | VPX, 3U, CPU Module Intel E3-1505M V5, Air Cooled,<br>Lead Free, No Battery          |
| VPX6860-42-20  | VPX AcroExpress 6U CPU Carrier Air Cooled Lead Free<br>(Skylake)                     |
| VPX6860-42-50  | VPX AcroExpress 6U CPU Carrier Conduction Cooled<br>Lead Free (Skylake)              |
| VPX6860-61-50  | VPX AcroExpress 6U CPU Carrier Conduction Cooled<br>Lead Free (Skylake)              |
| VPX6861-42-20  | VPX AcroExpress 6U CPU Carrier Air Cooled Lead Free,<br>No Battery (Skylake)         |
| VPX6861-42-50  | VPX AcroExpress 6U CPU Carrier Conduction Cooled<br>Lead Free, No Battery (Skylake)  |
| VPX6861-61-20  | VPX AcroExpress 6U CPU Carrier Air Cooled Lead Free,<br>No Battery (Skylake)         |
| VPX6861-61-50  | VPX AcroExpress 6U CPU Carrier Conduction Cooled<br>Lead Free, No Battery (Skylake)  |
| VPX6870-42-20  | VPX AcroExpress 6U CPU Carrier Air Cooled Lead Free<br>(Kabylake)                    |
| VPX6870-42-50  | VPX AcroExpress 6U CPU Carrier Conduction Cooled<br>Lead Free (Kabylake)             |
| VPX6870-61-50  | VPX AcroExpress 6U CPU Carrier Conduction Cooled<br>Lead Free (Kabylake)             |
| VPX6871-42-20  | VPX AcroExpress 6U CPU Carrier Air Cooled Lead Free,<br>No Battery (Kabylake)        |
| VPX6871-42-50  | VPX AcroExpress 6U CPU Carrier Conduction Cooled<br>Lead Free, No Battery (Kabylake) |

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|                |                                                                                   |
|----------------|-----------------------------------------------------------------------------------|
| VPX6871-61-20  | VPX AcroExpress 6U CPU Carrier Air Cooled Lead Free, No Battery (Kabylake)        |
| VPX6871-61-50  | VPX AcroExpress 6U CPU Carrier Conduction Cooled Lead Free, No Battery (Kabylake) |
| XMC611         | XMC611 4-Port RJ45 1GbE NIC XMC                                                   |
| XMC612         | XMC612 4-Port SFP 1GbE NIC XMC                                                    |
| XMC613         | XMC613 4-Port CC Rear I/O 1GbE NIC XMC                                            |
| XMC631-42-20   | XMC631 4-Port SFP+ 10GbE NIC XMC 0-70C VITA 42                                    |
| XMC631-42-30   | XMC631 4-Port SFP+ 10GbE NIC XMC -40-85C VITA 42                                  |
| XMC631-61-20   | XMC631 4-Port SFP+ 10GbE NIC XMC 0-70C VITA 61                                    |
| XMC631-61-30   | XMC631 4-Port SFP+ 10GbE NIC XMC -40-85C VITA 61                                  |
| XMC632-42-50   | XMC632 Cond-Cooled 2-Port XAUI 10GbE NIC XMC -40-85C VITA 42                      |
| XMC632-61-50   | XMC632 Cond-Cooled 2-Port XAUI 10GbE NIC XMC -40-85C VITA 61                      |
| XMC633-42-50   | XMC633 Cond-Cooled 2-Port KX4 10GbE NIC XMC -40-85C VITA 42                       |
| XMC633-61-50   | XMC633 Cond-Cooled 2-Port KX4 10GbE NIC XMC -40-85C VITA 61                       |
| XMC730         | XMC730 Multifunction I/O                                                          |
| XMC730CC       | XMC730CC Multifunction I/O                                                        |
| XMC730E        | XMC730 Multifunction I/O, Extended Temp                                           |
| XMC-7A200CC-LF | XMC-7A200CC-LF Artix-7 Based FPGA XMC Module Conduction Cooled                    |
| XMC-7A200-LF   | XMC-7A200-LF Artix-7 Based FPGA XMC Module with AXM support                       |
| XMC-7AWP       | USER-CONFIGURABLE ARTIX-7 FPGA MODULES                                            |
| XMC-7K325AX-LF | XMC-7K325AX-LF Kintex-7 Based FPGA XMC Module with AXM support                    |
| XMC-7K325CC-LF | XMC-7K325CC-LF Kintex-7 Based FPGA XMC Module Conduction Cooled                   |
| XMC-7K325F-LF  | XMC-7K325F-LF Kintex-7 Based FPGA XMC Module                                      |
| XMC-7K410AX-LF | XMC-7K410AX-LF Kintex-7 Based FPGA XMC Module with AXM support                    |
| XMC-7K410CC-LF | XMC-7K410CC-LF Kintex-7 Based FPGA XMC Module Conduction Cooled                   |
| XMC-7K410F-LF  | XMC-7K410F-LF Kintex-7 Based FPGA XMC Module                                      |
| XMC-7KWP-325F  | XMC FPGA Kintex-7 Based Module with Write Protect                                 |
| XMC-7KWP-410F  | XMC FPGA Kintex-7 Based Module with Write Protect                                 |
| XMCAP2020-LF   | XMC AcroPack Carrier, Front I/O                                                   |
| XMCAP2021-LF   | XMC AcroPack Carrier, Rear I/O                                                    |
| XMCAP2022-LF   | XMC AcroPack Carrier, Rear I/O                                                    |

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|                     |                                                                                |
|---------------------|--------------------------------------------------------------------------------|
| XMC-FZU7EV-42-30    | XMC-FZU7EV Front I/O                                                           |
| XMC-ZU5EV1-42-30    | Zynq US+ Based XMC Module with 4GB DDR4, 64GB eMMC, x4 PCIe and AXM Support    |
| XMC-ZU5EV1-42-50    | Zynq US+ Based XMC Module with 4GB DDR4, 64GB eMMC, x4 PCIe, Conduction Cooled |
| XMC-ZU5EV1-61-30    | Zynq US+ Based XMC Module with 4GB DDR4, 64GB eMMC, x4 PCIe and AXM Support    |
| XMC-ZU5EV1-61-50    | Zynq US+ Based XMC Module with 4GB DDR4, 64GB eMMC, x4 PCIe, Conduction Cooled |
| XT1111-000          | XT DIO Sinking with MB TCP                                                     |
| XT1112-000          | XT DIO Sinking with E/IP                                                       |
| XT1113-000          | XT DIO SINKING WITH PROFINET                                                   |
| XT1121-000          | XT DIO Sourcing with MB TCP                                                    |
| XT1122-000          | XT DIO Sourcing with E/IP                                                      |
| XT1123-000          | XT DIO SOURCING WITH PROFINET                                                  |
| XT1211-000          | XT AI 8CH DIFF CURRENT w/ MB TCP                                               |
| XT1212-000          | XT AI 8CH DIFF CURRENT w/ Ethernet/IP                                          |
| XT1213-000          | XT AI 8CH DIFF CURRENT w/ Profinet                                             |
| XT1221-000          | XT AI 8CH DIFF VOLTAGE w/ MB TCP                                               |
| XT1222-000          | XT AI 8CH DIFF VOLTAGE w/ Ethernet/IP                                          |
| XT1223-000          | XT AI 8CH DIFF VOLTAGE w/ Profinet                                             |
| XT1231-000          | XT AI 16CH SE CURRENT w/ MB TCP                                                |
| XT1232-000          | XT AI 16CH SE CURRENT w/ ETHERNET/IP                                           |
| XT1233-000          | XT AI 16CH SE CURRENT w/ PROFINET                                              |
| XT1241-000          | XT AI 16CH SE VOLTAGE w/ MB TCP                                                |
| XT1242-000          | XT AI 16CH SE VOLTAGE w/ ETHERNET/IP                                           |
| XT1243-000          | XT AI 16CH SE VOLTAGE w/ PROFINET                                              |
| XT1531-000          | XT 4CH CURRENT OUT & 4CH DIO w/ MB TCP                                         |
| XT1532-000          | XT 4CH CURRENT OUT & 4CH DIO w/ ETHERNET/IP                                    |
| XT1533-000          | XT 4CH CURRENT OUT & 4CH DIO w/ PROFINET                                       |
| XT1541-000          | XT 8CH VOLTAGE OUT & 4CH DIO w/ MB TCP                                         |
| XT1542-000          | XT 8CH VOLTAGE OUT & 4CH DIO w/ ETHERNET/IP                                    |
| XT1543-000          | XT 8CH VOLTAGE OUT & 4CH DIO w/ PROFINET                                       |
| XTA-120V-6          | Input Interface Board, XT Accessory                                            |
| XTA-MRNO-6          | Interposing Relay Board, XT Accessory                                          |
| XTBUS-KIT           | 22.5mm DIN rail bus power connector & left/right connector blocks              |
| XVME-6510A-1160E-LF | VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, EXT TEMP                   |
| XVME-6510A-1160-LF  | VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, TPM 1.2                    |

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|                     |                                                                                        |
|---------------------|----------------------------------------------------------------------------------------|
| XVME-6510A-1161E-LF | VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, EXT TEMP, TPM 1.2               |
| XVME-6510A-1161-LF  | VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, TPM 1.2                         |
| XVME-6510A-1162E-LF | VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, EXT TEMP, NO BATTERY, TPM 1.2      |
| XVME-6510A-1162-LF  | VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 1.2                |
| XVME-6510A-1163E-LF | VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, EXT TEMP, NO BATTERY, TPM 1.2   |
| XVME-6510A-1163-LF  | VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 1.2             |
| XVME-6520A-1160E-LF | VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, EXT TEMP, TPM 2.0                  |
| XVME-6520A-1160-LF  | VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, TPM 2.0                            |
| XVME-6520A-1161E-LF | VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, EXT TEMP, TPM 2.0               |
| XVME-6520A-1161-LF  | VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, TPM 2.0                         |
| XVME-6520A-1162E-LF | VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, EXT TEMP, NO BATTERY, TPM 2.0      |
| XVME-6520A-1162-LF  | VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 2.0                |
| XVME-6520A-1163E-LF | VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, EXT TEMP, NO BATTERY, TPM 2.0   |
| XVME-6520A-1163-LF  | VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 2.0             |
| XVME-6700A-7080E-LF | VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, TPM 1.2                |
| XVME-6700A-7080-LF  | VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, TPM 1.2                               |
| XVME-6700A-7081E-LF | VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, TPM 1.2             |
| XVME-6700A-7081-LF  | VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE                                     |
| XVME-6700A-7082E-LF | VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, NO BATTERY, TPM 1.2    |
| XVME-6700A-7082-LF  | VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 1.2                   |
| XVME-6700A-7083E-LF | VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, NO BATTERY, TPM 1.2 |

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|                     |                                                                                        |
|---------------------|----------------------------------------------------------------------------------------|
| XVME-6700A-7083-LF  | VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 1.2                |
| XVME-6720A-7080E-LF | VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, TPM 2.0                |
| XVME-6720A-7080-LF  | VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, TPM 2.0                               |
| XVME-6720A-7081E-LF | VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, TPM 2.0             |
| XVME-6720A-7081-LF  | VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE, TPM 2.0                            |
| XVME-6720A-7082E-LF | VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, NO BATTERY, TPM 2.0    |
| XVME-6720A-7082-LF  | VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 2.0                   |
| XVME-6720A-7083E-LF | VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, NO BATTERY, TPM 2.0 |
| XVME-6720A-7083-LF  | VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 2.0                |
| XVME-9640-1-LF      | VME, 6U, RTM for XVME-6400/6510/6700 with P0, LEAD FREE                                |
| XVME-9640-2-LF      | VME, 6U, RTM for XVME-6400/6510/6700 NO P0, LEAD FREE                                  |
|                     |                                                                                        |
|                     |                                                                                        |
|                     |                                                                                        |

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This letter is to confirm that the product(s) referenced above have been evaluated against Regulation (EC) 1907/2006 of the European Parliament, “**Registration, Evaluation, and Authorization of Chemicals (REACH)**”, as interpreted by EU Court of Justice decision C-106/14 of 10 September 2015. The compliance status of the product is confirmed by the sections below.

**Article 33 of EU Regulation 1907/2006 (select one):**

- ☒ The product(s) referenced above, as well as any articles\* contained within the product(s), **DO NOT CONTAIN** any of the 247 REACH SVHCs as updated by ECHA on January 21, 2025 (<http://echa.europa.eu/candidate-list-table>).
- ☐ The products(s) referenced above have been evaluated for the presence of the 247 REACH SVHCs as updated by ECHA on January 21, 2025. The product(s) and/or articles\* contained within the product(s) **CONTAIN** the following SVHCs in amounts **no more than 1000ppm**, as provided in the table on the following page. *(Table must be completed if this option is selected.)*
- ☐ The products(s) referenced above have been evaluated for the presence of the 247 REACH SVHCs as updated by ECHA on January 21, 2025. The product(s) and/or articles\* contained within the product(s) **CONTAIN** the following SVHCs in amounts **more than 1000ppm**, as provided in the table on the following page. *(Table must be completed if this option is selected.)*

\*An Article is any item within a part or component of the product which during production is given a special shape, surface or design that determines its function to a greater degree than its chemical composition. An example of articles within an electronic component would be the leads of a through-hole capacitor. For more information, please refer to Example 21 of the EU Chemicals Agency “Guidance for Requirements on Substances in Articles”

( [https://echa.europa.eu/documents/10162/23036412/articles\\_en.pdf/cc2e3f93-8391-4944-88e4-efed5fb5112c](https://echa.europa.eu/documents/10162/23036412/articles_en.pdf/cc2e3f93-8391-4944-88e4-efed5fb5112c) )

| SVHC Name | SVHC CAS # | Location of SVHC /<br>Article Name<br>(if applicable) | Worst Case<br>Concentration<br>(ppm) of SVHC | Amount of SVHC<br>(grams)<br>(if available) |
|-----------|------------|-------------------------------------------------------|----------------------------------------------|---------------------------------------------|
|           |            |                                                       |                                              |                                             |
|           |            |                                                       |                                              |                                             |
|           |            |                                                       |                                              |                                             |
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|           |            |                                                       |                                              |                                             |
|           |            |                                                       |                                              |                                             |
|           |            |                                                       |                                              |                                             |

**Note:** For Location, please enter the article name. (For example, if some resistors in the product contain an SVHC in Acromag is an ISO 9001 and AS9100 certified manufacturer.

*their body casing, in amounts no more than 1000 PPM, enter “resistor(s) – body casing” in this column.)*

The latest **247** substances subject to analysis per the REACH Regulation were **last updated on January 21, 2025**. Please refer to the following for the most current candidate list of substances:  
<https://echa.europa.eu/candidate-list-table>.

Additional information on the European Union's REACH regulation can be found here:  
<https://echa.europa.eu/regulations/reach/understanding-reach>

Authorized Signature: \_\_\_\_\_  


Name: \_\_\_\_\_ **James Bowles** \_\_\_\_\_

Title: Engineering and Product Development Manager      Date: February 6, 2025

## Revision History

The following table shows the revision history for this document:

| Release Date | Version | EGR/DOC | Description of Revision                                                                    |
|--------------|---------|---------|--------------------------------------------------------------------------------------------|
| 22 MAY 2024  | A       | JEB     | Initial Acromag release.                                                                   |
| 24 SEPT 2024 | B       | AS/AMM  | Update for new substances per the REACH Candidate List Table – 241 as of June 27, 2024.    |
| 06 FEB 2025  | C       | AS      | Update for new substances per the REACH Candidate List Table – 247 as of January 21, 2025. |

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