Process Control Equipment for Use in Hazardous Locations

See General Information for Process Control Equipment for Use in Hazardous Locations

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E81680

Associated apparatus, nonhazardous locations

Shunt diode barriers for installation in panel assemblies, Types 8901/30-086/150/ab, 8901/30-199/100/ab, 8901/31-086/150/ab, 8901/31-199/100/ab, 8901/32-196/125/ab, 8901/33-273/000/00, 8901/34-273/000/00. (ab=number 00 through 99). The barriers provide intrinsically safe circuits for use in Class I, Groups A, B, C and D, Class II, Groups E, F and G, hazardous locations when used in accordance with R. Stahl instruction manual No. 8901601310.

Shunt diode barriers for installation in panel assemblies, Types 8901/30-280/165/ab, 8901/31-280/165/ab, 9011/00-280/220/00, 9011/01-280/220/00. (ab=number 00 through 99). The barriers provide intrinsically safe circuits for use in Class I, Groups C and D, Class II, Groups E, F and G, hazardous locations when used in accordance with R. Stahl instruction manual No. 8901601310.

Shunt diode barriers for installation in panel assemblies, Types 9011/00-280/280/00, 9011/01-280/280/00. The barriers provide intrinsically safe circuits for use in Class I, Group D, Class II, Groups E, F and G, hazardous locations when used in accordance with R. Stahl instruction manual No. 9011601310.

Relay repeater, Model 9250 followed by /01, followed by -10, -40 or -60 providing intrinsically safe circuits for use in Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III; or Class I, Zone 0, Group IIC hazardous locations when installed in accordance with installation wiring diagram Drawing No. 9250601310.

Relay repeater, Model 9251 followed by /01 or /02, followed by -10, -20, -40 or -60 providing intrinsically safe circuits for use in Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III hazardous locations when installed in accordance with installation wiring diagram Drawing No. 9251601310.

Switching repeater, Type 9350 followed by /10 or /20, followed by -11, -12, -14, -15, -21, -24 or -25, followed by -10, provides intrinsically safe outputs for Class I, Div. 1, Groups A, B, C, D, Class II, Div. 1, Groups E, F and G, Class III, Div. 1 hazardous locations when connected per drawing 93 506 01 31 0.

Module Carrier, Type 9161 followed by 3 sets of any two letters or number combinations.

Transmitter, Type 9103 followed by /11, /13, /15, /21, /23 or /25, followed by -22 or -24, followed by -10 or -11.

mA Isolating Repeater Type 9111 followed by /51, /52 or /54, followed by -11, followed by -00.

mA Isolating Repeater Type 9118 followed by /11, /12 or /16, followed by -11, -12, -21 or -22, followed by -10.

Multi-Purpose Transmitter Type 9124/10-51-11.

Switching Repeater Type 9150 followed by /10 or /20, followed by -11, -14, -15, -21, -24 or -25, followed by -10.

Binary Output Isolator Type 9151 followed by /10, followed by -10, -11, -12, -13, -14, -15, -16 or -17, followed by -10; providing intrinsically safe circuits for use in Class I, Division 1, Groups A, B, C and D, Class II, Groups E, F and G, Class III hazardous locations when installed in accordance with control drawing No. 91 006 01 31 0.

Transmitter Supply Unit, Model 9160, followed by /1 or /2, followed by 1, 3 or 9, followed by -1, followed by 0 or 1, followed by -11, providing intrinsically safe circuits for use in Class I, Groups A, B, C and D; Class II, Groups E, F and G; and Class III Hazardous Locations when installed per control drawing No. 91 066 01 31 3.
Isolating Repeater HART Input, Model 9163, followed by /1 or /2, followed by 3, followed by -1, followed by 0 or 1, followed by -11, providing intrinsically safe circuits for use in Class I, Groups A, B and C; Class II, Groups E, F and G; and Class III hazardous locations when installed in accordance with control drawing No. 9001601310 or 9002601310; Models 9001/a-050-050-10, -100-10, -150-10, 9001/a-083-442-10, 9001/a-086-010-10, -020-10, -050-10, -075-10, -100-10, -150-10, -270-10, -390-10, 9001/a-168-007-10, -020-10, -050-10, -075-10, -100-10, -150-10, -270-10, -390-10, 9001/a-199-010-10, -020-10, -038-10, -050-10, -070-10, -100-10, -150-10, -270-10, 9001/a-252-057-10, -050-10, -075-10, -100-10, 9001/a-280-020-10, -050-10, -075-10, -085-10, -100-10, -110-10, 9001/a-315-

Associated apparatus, Class I, Div. 2, Groups A, B, C and D.

Switching repeaters, Type 9350 followed by /10 or /20, followed by /14, /15, /24 or /25, followed by -10, provides intrinsically safe outputs for use in Class I, Groups A, B, C and D; Class II, Groups E, F and G; and Class III hazardous locations when installed in accordance with control drawing 93 506 01 31 0; Type 9351/10 followed by /10, /11, /12, /13, /14, /15, /16 or /17, provides intrinsically safe outputs for use in Class I, Groups A, B and D; Class II, Groups E, F and G; Class III hazardous locations when installed in accordance with control drawing 93 516 01 31 0.

Power supply, Type 9381/10 followed by -065-150, -065-200, -120-200, -124-115, -124-150, -140-093, -158-065, -187-050, -246-035, followed by -50, provides intrinsically safe outputs for use in Class I, Division 1, Groups A, B, C and D, Class II Groups E, F and G, and Class III hazardous locations when connected per drawing 93 816 01 31 0.

Associated apparatus, Class I, Division 2, Groups A, B, C and D.

Transmitter, Type 9303 followed by /11, /13 or /15, followed by /22 or /24, followed by /10 or /11, provides intrinsically safe circuits for use in Class I, Division 1, Groups A, B, C and D; Class II, Groups E, F and G; and Class III hazardous locations when installed in accordance with control drawing 93 036 01 31 0.


Relay repeater, Model 9250/05-10 providing intrinsically safe circuits for use in Class I, Groups A, B and C; Class II, Groups E, F and G; and Class III hazardous locations when installed in accordance with installation wiring diagram Drawing No. 9250601310.

Shunt diode barriers providing intrinsically safe circuits for use in Class I, Groups A, B, C and D; Class II, Groups E, F and G; and Class III hazardous locations when installed in accordance with control drawing No. 9001601310 or 9002601310; Models 9001/51-280-091-14, -110-14, 9002/00-120-024-00, 9002/00-260-138-00, 9002/10-210-030-00, 9002/11-120-024-00, 9002/11-130-360-00, 9002/11-137-029-00, 9002/11-260-138-00, 9002/11-280-293-00, -293-02, -112-00, 9002/13-199-225-00, 9002/13-252-121-04, 9002/13-280-093-00, -100-04, -110-00, 9002/22-016-383-11, 9002/22-032-300-11, 9002/22-048-442-11, 9002/22-093-040-00, -300-00, 9002/158-200-00, 9002/22-240-024-00, -160-00, 9002/33-280-000-00, 9002/34-280-000-00, 9002/77-093-040-00, -300-00, 9002/77-100-400-00, 9002/77-150-300-00, 9002/77-220-146-00, 9002/77-280-094-00, 9001/a-050-050-10, -100-10, -150-10, 9001/a-083-442-10, 9001/a-086-010-10, -020-10, -050-10, -075-10, -100-10, -150-10, -270-10, -390-10, 9001/a-126-020-10, -050-10, -075-10, -100-10, -140-10, -150-10, 9001/a-137-065-10, 9001/a-158-005-10, -150-10, -270-10, -390-10, 9001/a-168-007-10, -020-10, -050-10, -075-10, -100-10, 9001/a-199-010-10, -020-10, -038-10, -050-10, -070-10, -100-10, -150-10, -270-10, -390-10, 9001/a-252-057-14, -060-14, -070-10, -100-14, 9001/a-280-020-10, -050-10, -075-10, -085-10, -100-10, -110-10, 9001/a-315-

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Shunt diode barriers providing intrinsically safe circuits for use in Class I, Groups C and D; Class II, Groups E, F and G; Class III hazardous locations when installed in accordance with control drawing No. 9001601310 or 9002601310; Models 9001/a-280-280-10, 9001/b-308-230-10.

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