



Certification Record

CUSTOMER	CLASS	FILE
TopWorx, Inc. 3300 Fern Valley Rd, Louisville KY 40213 USA	3218-06 INDUSTRIAL CONTROL EQUIPMENT-Miscellaneous Apparatus - For Hazardous Locations	024226_0_000
Refer to Class Description for program details		

Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III:

- Proximity Switches, conduit connected, magnetic: Models 11 or 21, followed by 1, 3, 5, or 6, followed by 1, 2, or 7, followed by 1, 2, 3, 4, or 5, followed by 1, 2, 3, or 4, followed by 4, followed by Ax, Bx, Fx, Gx, Yx or Zx, rated 1250W max, 120/240/480/600V ac heavy pilot duty; 24V dc, 3A.. Catalogue 30 series of proximity switches including Model Series 31 and 33, followed by 1, followed by 3 or 7, followed by 5, followed by 1, 2 or 4, followed by 4, followed by Ax, Bx, Fx, Yx, Zx, rated 500W, 120/240/480V ac heavy pilot duty.
- Proximity switches, conduit connected magnetic Models 71, 71M, 73, 73M, 75, 75M, 77, or 78, (with suffixes), rated 240V ac, 2A; 24V dc, 0.5A; 120V, 5A (General Use); 24V dc, 4A (Res) Model 81, followed by 1 or 2, followed by 0, followed by 1 or 5, followed by 2 or 4, followed by 4, followed by Ax, Bx, Fx, Gx, Yx or Zx, rated 1250W max, 120/240/480/600V ac heavy pilot duty; 24V dc, 3A.
- Proximity switches, conduit connected, Series 70, Models 7G, 7GM and 7I, rated 240V ac, 2A or 24V dc, 0.05A.
- Proximity Switches, conduit connected, magnetic, Models 73-13524, 73-13564-Hx (where x indicates the lead length), rated 24V ac; 2A, 24V dc, 0.050A; 120V, 5A (General Use); 24V dc, 4A (res.), operating ambient 148°C, Temperature Code T3C.
- Proximity switches, conduit connected, magnetic, Models 527-003-430, 527-003-431 and 527-007-081, rated 2A, 120/240V ac; 50mA, 24V dc (privately labelled for Lubriquip Inc.

Class I, Div. 2; Groups A, B, C and D, Class II, Groups E, F and G; Class III:

- Proximity Switches, conduit connected, magnetic: Models 11 or 21, followed by 1, 3, 5, or 6, followed by 1, 2, or 7, followed by 1, 2, 3, 4, or 5, followed by 1, 2, 3, or 4, followed by 0 or 6, followed by 00 or Ax, Bx, Fx, Gx, Yx or Zx rated 1250W max, 120/240/480/600V ac heavy pilot duty; 24V dc, 3A. Catalogue 30 series of proximity switches including Model Series 31, 32, 33 and 35, followed by 1, followed by 7, followed by 5, followed by 1, 2, 3 or 4, followed by 6, followed by Ax, Bx, Fx, Yx, Zx, rated 500W, 120/240/480/600V ac heavy pilot duty and an additional rating of 24V dc, 3A (Res) for Series 35 (only). Models 71, 73, 75, 77, or 78, (with suffixes), rated 240V ac, 2A, 24V dc, 0.05A.
- Model 81, followed by 1 or 2, followed by 0, followed by 1 or 5, followed by 1, 2, 3 or 4, followed by 6, followed by Ax, Bx, Fx, Gx, Yx or Zx, rated 1250W max, 120/240/480/600V ac heavy pilot duty; 24V dc, 3A.
- Model 31-17526-DP, conduit connected, rated 120V ac, 4A; 24V dc, 3A.
- Models 81-20516-DP, 81-20116-DP, conduit connected, rated 120V ac, 10A; 24V dc, 3A.
- Model PB4307.

Notes:

1. Switches have been tested for 100,000 operations, ac heavy pilot duty.
2. Unless the switches are provided with an acceptable grounding means, the switches are Certified as components only for use with other equipment, where the suitability of the combination shall be determined by CSA International.
3. The switches are suitable for installation in (or through the wall of) a suitable enclosures with provision for connection of rigid metal conduit, as acceptable to the local inspection authority having jurisdiction.

Class I, Div. 2, Gps. A, B, C and D; Class I, Div. 2, Groups F and G:

- Valve Position Indicators, Series TVC, TXP, TFP, TXS and TFS, rated 250Vac, 10A max., Enclosure CSA TYPE 4X. Pilot valve rating 24Vdc, 110Vac or 220 Vac; 2.5 W or 3 VA.

/ahf

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