



Certificate of Compliance

Certificate: 1099187

Master Contract: 152235

Project: 2478695

Date Issued: April 9, 2012

Issued to: Magnetrol International Inc.

5300 Belmont Rd
Downers Grove, IL 60515
USA
Attention: Steve Reynolds

The products listed below are eligible to bear the CSA Mark shown



Eshwar Kashyap

Issued by: Eshwar Kashyap

PRODUCTS

CLASS 3218 06 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus - For Hazardous Locations

Class I, Div.1, Groups B, C and D; Class II, Div. 1, Groups E, F, and G; Class III, Div. 1; Type 4X:

Tuffy II Liquid Level Switch; switch contact rated at 220 Vac, 10A; 120V dc, 0.6A; 24V dc, 6.0A; Max ambient 80 Deg C; MWP 3500 psi. Models:

T3X-XXXX-X0A, T3X-XXXX-X0B, T3X-XXXX-X0C, T3X-XXXX-X0D and

T3X-XXXX-X1A, T3X-XXXX-X1B, T3X-XXXX-X1C, T3X-XXXX-X1D

Tuffy II Liquid Level Switch; switch contact rated at 120 Vac, 0.1A; 24V dc, 0.1A; Max ambient 80 Deg C; MWP 3500 psi. Models:

T3X-XXXX-X2A, T3X-XXXX-X2B, T3X-XXXX-X2C, T3X-XXXX-X2D and

T3X-XXXX-X3A, T3X-XXXX-X3B, T3X-XXXX-X3C, T3X-XXXX-X3D



Certificate: 1099187

Master Contract: 152235

Project: 2478695

Date Issued: April 9, 2012

Tuffy II Liquid Level Switch; switch contact rated 220 Vac, 1.0 A; 24 Vdc, 3.0 A; Max Ambient 80 Deg C; MWP 3500 psi. Models:

T3X-XXXX-X4A, T3X-XXXX-X4B, T3X-XXXX-X4C, T3X-XXXX-X4D and

T3X-XXXX-X6A, T3X-XXXX-X6B, T3X-XXXX-X6C, T3X-XXXX-X6D;

NOMENCLATURE:

EXAMPLE: T3X-XXXX-XXX

1st & 2nd Digit – Technology

T3 = Electric Tuffy Liquid Level Switch.

3rd Digit – Float Type

1, 2, 3, 4, 5.

4th Digit – Float/Stem Design

0 = Standard Design.

5th Digit – Offset Design

0 = No offset.

6th Digit – Process Connection Size

2, 3, 4, 5, 6, A, B, C, D.

7th Digit – Process Connection Type/Rating

N, A, B, C, D, E, 1, 2, 3, 4, 5, 6, 7.

8th Digit – Process Connection Material/Design Code

A, B, C, D, E, F, G, H, J, K, L, M, N, P, R, T, V, W, Y, Z, 1, 2, 3, 4, 5, 6, 7, 8.

9th Digit – Switch Type (Switch Ratings)

0, 1, 2, 3, 4, 6.

10th Digit – Housing Material

A, B, C, D.



Certificate: 1099187

Master Contract: 152235

Project: 2478695

Date Issued: April 9, 2012

APPLICABLE REQUIREMENTS

- | | |
|----------------------------|---|
| CAN/CSA-C22.2 No. 14-95 | - Industrial Control Equipment |
| CSA Std C22.2 No. 25-1966 | - Enclosures for Use in Class II, Groups E, F and G Hazardous Locations |
| CSA Std C22.2 No. 30-M1986 | - Explosion-Proof Enclosures for Use in Class I Hazardous Locations |
| CAN/CSA-C22.2 No. 94-M91 | - Special Purpose Enclosures |