



FM Approvals
1151 Boston Providence Turnpike
P.O. Box 9102 Norwood, MA 02062 USA
T: 781 762 4300 F: 781-762-9375 www.fmapprovals.com

CERTIFICATE OF COMPLIANCE

HAZARDOUS (CLASSIFIED) LOCATION ELECTRICAL EQUIPMENT

This certificate is issued for the following equipment:

TS20a. TrunkSafe Device Coupler.

NI/I/2/ABCD/T4A Ta = 70°C

a = Number of Spurs: 6 or W.

Special Conditions of Use:

- 1. The Model TS206 and Model TS20W Device Couplers shall be installed in a final enclosure meeting the requirements of ANSI/ISA 61010-1 (82.02.01).*
- 2. The apparatus shall be installed in compliance with the enclosure, mounting, spacing and segregation requirements of the ultimate application*
- 3. The outputs of the Model TS206 and Model TS20W Device Couplers are non-linear.*
- 4. The Model TS206 and Model TS20W Device Couplers shall be powered by the Moore Industries Model TP202 Power Supply.*

Equipment Ratings:

Nonincendive for use in Class I, Division 2, Groups A, B, C, and D; Temperature Class T4A; Ta = 70°C; indoor Hazardous (Classified) Locations.

FM Approved for:

Moore Industries-International, Inc
North Hills, CA 91343 USA

This certifies that the equipment described has been found to comply with the following Approval Standards and other documents:

Class 3600	1998
Class 3611	2004
Class 3810	2005

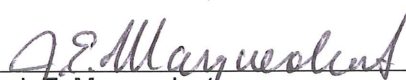
Original Project ID: 3032513

Approval Granted: *July 30, 2009*

Subsequent Revision Reports / Date Approval Amended

Report Number	Date	Report Number	Date
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FM Approvals LLC



J. E. Marquedant
Group Manager

30 July 2009

Date



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T: 781 762 4300 F: 781-762-9375 www.fmapprovals.com

CERTIFICATE OF COMPLIANCE

HAZARDOUS LOCATION ELECTRICAL EQUIPMENT PER CANADIAN REQUIREMENTS

This certificate is issued for the following equipment:

TS20a. TrunkSafe Device Coupler.

NI/1/2/ABCD/T4A Ta = 70°C

a = Number of Spurs: 6 or W.

Special Conditions of Use:

- 1. The Model TS206 and Model TS20W Device Couplers shall be installed in a final enclosure meeting the requirements of ANSI/ISA 61010-1 (82.02.01).*
- 2. The apparatus shall be installed in compliance with the enclosure, mounting, spacing and segregation requirements of the ultimate application.*
- 3. The outputs of the Model TS206 and Model TS20W Device Couplers are non-linear.*
- 4. The Model TS206 and Model TS20W Device Couplers shall be powered by the Moore Industries Model TP202 Power Supply.*

Equipment Ratings:

Class I, Division 2, Groups A, B, C, and D; Temperature Class T4A; Ta = 70°C; indoor Hazardous Locations.

FM Approved for:

Moore Industries-International, Inc
North Hills, CA 91343 USA

This certifies that the equipment described has been found to comply with the following Approval Standards and other documents:

C22.2 No. 213-M1987	1987
C22.2 No. 1010.1	2004

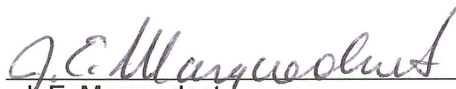
Original Project ID: 3032513C

Approval Granted: July 30, 2009

Subsequent Revision Reports / Date Approval Amended

Report Number	Date	Report Number	Date
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FM Approvals LLC



J. E. Marquedant
Group Manager

30 July 2009

Date