

August 20, 2014

RE: Thomson Power Systems' Automatic Transfer Switch Canadian Certification

To Whom It May Concern:

Thomson Power Systems Automatic Transfer Switch (ATS) series listed below are certified to the Canadian Standards Association (CSA) specification C22.2 No. 178.

ATS bearing the UL mark cULus are investigated by UL to the US Standard for Transfer Switch Equipment, UL 1008, Sixth Edition, **and** Canadian Standard for Automatic Transfer Switches CAN/CSA C22.2 No. 178.1-12



As conformance to CSA C22.2 No.178 ATS Standard, these transfer switches adhere to the requirements of the CSA C282 standard, "Emergency electrical power supply for buildings".

Automatic transfer switches, 100A-4000A.

- TS 840 Series – Certification File WPWR7.E215215
- TS 870 Series – Certification File: WPWR7.E215215
- TS 880 Series – Certification File: WPWR7.E215215
- TS 880-30 Series – Certification File: WPWR7.E220437
- TS 910 Series – Certification File: WPXT7.E349397
- TS 923 Series - Certification File: WPWR7.E215215

If you should require additional information please contact:

Jit Roop
Tel: 1.888.888.0110 ext: 6318
Email: jroop@thomsonps.com

Regards,

A handwritten signature in black ink, appearing to read 'Jit Roop', with a stylized flourish at the end.

Jit Roop
ATS Business Leader



WPWR7.E215215 Automatic Transfer Switches for Use in Emergency Systems Certified for Canada

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Automatic Transfer Switches for Use in Emergency Systems Certified for Canada

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THOMSON POWER SYSTEMS
9087A 198th St
Langley, Bc V1M 3B1 CANADA

E215215

Enclosed and open type automatic transfer switches, 100A-4000A.

TS 840 Series, TS 870 and TS 880 - 2, 3 or 4 pole; 100-150A.

TS 840 Series, TS 870 and TS 880 -2, 3 or 4 pole; 200A.

TS 840 Series, TS 870 and TS 880 -2, 3 or 4 pole; 250A.

TS 840 Series, TS 870 and TS 880 -2, 3 or 4 pole; 400 A, 600 A, and 800 A max.

TS 840, 870 and 880 1000A - 1200A.

TS923 Series, 100A, 200A and 400A.

TS880 Insulated case Switch [ICS], 4000A.

[Last Updated](#) on 2014-05-14

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WPVQ7.E220437 Accessories, Transfer Switch Certified for Canada

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THOMSON POWER SYSTEMS
9087A 198Th St
Langley, Bc V1M 3B1 CANADA

E220437

Transfer and by-pass/isolation switch, Series TSB880.

30 Cycle transfer and bypass/isolation switches, Model TS 880-30 Series.

Last Updated on 2014-01-28

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WPXT7.E349397 Automatic Transfer Switches for Use in Optional Standby Systems Certified for Canada

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Automatic Transfer Switches for Use in Optional Standby Systems Certified for Canada

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THOMSON POWER SYSTEMS
9087A 198th St
Langley, Bc V1M 3B1 CANADA

E349397

Automatic transfer switch for use in optional standby systems, enclosed type., Model(s) Series TS 912, Series TS 913

Last Updated on 2014-01-28

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