

XPTQ7.E79947 - Transformers, General Purpose Certified for Canada

Transformers, General Purpose Certified for Canada

[See General Information for Transformers, General Purpose Certified for Canada](#)

ACME ELECTRIC, A DIVISION OF HUBBELL INCORPORATED (DELAWARE)

E79947

N56 W13385 Silver Spring Dr

Menomonee Falls, WI 53051 USA

Air cooled reactors, Model(s) Series LWE with prefixes

General purpose transformers, indoor or protected cover use, "SE", Model(s) Series or style SE

General purpose transformers, indoor use only, Model(s) Series or style EB

General purpose transformers, indoor, protected cover or outdoor use, "SR", Model(s) Series or style SR

Industrial control transformers, Model(s) AE, CE, FS, TA, TB

Trademark and/or Tradename:



[Last Updated](#) on 2019-05-08

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XPTQ7.E506261 - Transformers, General Purpose Certified for Canada

Transformers, General Purpose Certified for Canada

[See General Information for Transformers, General Purpose Certified for Canada](#)

CONTROL TRANSFORMER INC

E506261

3701 Warren Meadville Rd
Cortland, OH 44410-9464 USA
Model(s) PWR-2637

[Last Updated](#) on 2019-03-05

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XQNX7.E495103 - Power and General-purpose Transformers, Dry Type Certified for Canada

Power and General-purpose Transformers, Dry Type Certified for Canada

[See General Information for Power and General-purpose Transformers, Dry Type Certified for Canada](#)

CONTROL TRANSFORMER INC

E495103

3701 Warren Meadville Rd
Cortland, OH 44410-9464 USA

Dry Type Ventilated Autotransformer, E12884.

[Last Updated](#) on 2017-09-14

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XPTQ7.E3210 - Transformers, General Purpose Certified for Canada

Transformers, General Purpose Certified for Canada

See General Information for Transformers, General Purpose Certified for Canada

DONGAN ELECTRIC MFG CO

E3210

34760 Garfield Rd

Fraser, MI 48026 USA

Dry type, auto transformers, Model(s) 415 Series With additional nomenclature to define specific features as allowed by UL file.

Dry type, auto transformers, Model(s) 515 Series With additional nomenclature to define specific features as allowed by UL file.

General purpose autotransformers, Model(s) 34 Series@

General purpose transformers, "Series 75", Model(s) ESA-XXXXX.XXX and R

General purpose transformers, "Series 75", Model(s) Series 75 followed by suffix numbers to indicate ratings

General purpose transformers, "Series 75", Model(s) Series CI3 followed by suffix numbers to indicate ratings

General purpose transformers, "Series 75", Model(s) Series PI3 followed by suffix numbers to indicate ratings

General purpose transformers, "Series 75", Model(s) Series WI3 followed by suffix numbers to indicate ratings

General purpose transformers, Model(s) NSC-XX-TY-Y1Y2

General purpose transformers rated 10 KVA or less, Model(s) 413 Series With additional nomenclature to define specific features as allowed by UL file.

General purpose transformers rated 10 KVA or less, Model(s) 416 Series With additional nomenclature to define specific features as allowed by UL file.

General purpose transformers rated 10 KVA or less, Model(s) 513 Series With additional nomenclature to define specific features as allowed by UL file.

General purpose transformers rated 10 KVA or less, Model(s) 516 Series With additional nomenclature to define specific features as allowed by UL file.

General purpose transformers, indoor use only, Model(s) 35 Series@, 80 and 95 Series@

Industrial control transformers, Model(s) 50-0025-XXX thru 50-5000-XXX

Industrial control transformers, Model(s) AC or HC , followed by four digits, followed by 1, 2, 3, 4 or 6, followed by 1, 2, 3, 4, 5, 6, 7, 8 or 9, with or without SH.

Industrial control transformers, Model(s) AC-XXXX Y1Y2, BC-XXXX-Y1Y2, ES-XXXXX-XXX, IC-0010-XXX-YYYY thru IC-1000-XXX-YYYY

Industrial control transformers, Model(s) NSC , followed by 21 thru 35, followed by A, B, or H, followed by 1, 2, 4 or 6, followed by four digits.

Industrial control transformers, Model(s) Y1Y2

Insulating transformers, indoor use only, "35 Series", Model(s) 35-05

Insulating transformers, indoor use only, "35 Series", Model(s) 35-05, 35-10, 35-15, 35-20, 35-25, 35-35, 35-50 or 35-75, followed by -3, -9, -16, -18, -58, -126, -132, -250, -303, -309, -342, -419, -FB6, -KSPEC, -LM, -LY, -M, -S or -Y.

Insulating transformers, indoor use only, "35 Series", Model(s) 35-10, 35-15, 35-25, 35-50, 35-75, 35-XXXX+

Insulating transformers, indoor use only, Model(s) 33 Series@, 36-05 , followed by A, C, KA, KC, KN, KS, N, S., 36-10 , followed by A,

C, KA, KC, KN, KS, N, S., 36-100 , followed by A, C, KA, KC, KN, KS, N, S., 36-25 , followed by A, C, KA, KC, KN, KS, N, S., 36-50 , followed by A, C, KA, KC, KN, KS, N, S., 36-75 , followed by A, C, KA, KC, KN, KS, N, S.

Isolation power transformers for indoor or outdoor use, Model(s) 35-05, 35-10, 35-15, 35-25, 35-50, 35-75, 35-XXXX+, 45-XXXX, 712XX-XXXX, 85-XXXX, AP-XXXX, ES-XXXXX-XXX, FP-XXXX

Isolation power transformers for indoor or outdoor use, max rated 45 KVA, Model(s) 704-XXXX, 74X-XXXX, 76-XXXX

Power transformers, "45 Series", Model(s) CI1 with suffix letters and numbers., ESA-XXXXXX.XXX with suffix letters and numbers., PI1 with suffix letters and numbers., R with suffix letters and numbers., WI1 with suffix letters and numbers.

Reactors, Model(s) R Series@

Transformers rated over 10 KVA, Model(s) 411 Series With additional nomenclature to define specific features as allowed by UL file.

Transformers rated over 10 KVA, Model(s) 511 Series With additional nomenclature to define specific features as allowed by UL file.

"IC", Model(s) IC-XXXX-XXX-YYYY IC-SERIES Example: IC - XXXX - XXX - YYYY I II III IV I - IC " Industrial control transformer with class 105°C (A) Insulation II - VA Rating 50-1000 VA III - 000-999 to indicate variations in voltage ratings & taps available. IV - Encapsulated option

+ - With X's replaced by numerals and/or LM, LY, M or Y.

@ - May be followed by suffix numbers or letters to indicate ratings and voltage combinations.

X - Where X is 0-9.

Y - Where Y is any alphanumeric characters.

Last Updated on 2020-08-31

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XQNX7.E78234 - Power and General-purpose Transformers, Dry Type Certified for Canada

Power and General-purpose Transformers, Dry Type Certified for Canada

[See General Information for Power and General-purpose Transformers, Dry Type Certified for Canada](#)

DONGAN ELECTRIC MFG CO

E78234

34760 Garfield Rd
Fraser, MI 48026 USA

Transformers, Reactors Series 41, 42, 61, 81, 43, 44, 63, 64, 71, 72, 73, 74, 83, 84, ES, ESA, SD and R.

Dry type enclosed power transformers, 421 Series (a), 423 Series (a), 424 Series (a), 431 Series (a), 433 Series (a), 434 Series (a), 521 Series (a), 523 Series (a), 524 Series (a), 531 Series (a), 533 Series (a), 534 Series (a), 425 Series (a), 435 Series (a), 525 Series (a), 535 Series (a).

(a) - With additional nomenclature to define specific features as allowed by UL file

[Last Updated](#) on 2018-02-23

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XQNX7.E478366 - Power and General-purpose Transformers, Dry Type Certified for Canada

Power and General-purpose Transformers, Dry Type Certified for Canada

[See General Information for Power and General-purpose Transformers, Dry Type Certified for Canada](#)

EAGLERISE ELECTRIC & ELECTRONIC (CHINA) CO LTD

E478366

A3 GUICHENG SCIENCE & TECHNOLOGY PARK
JIANPING RD
NANHAI DISTRICT
FOSHAN, GUANGDONG 528200 CHINA

Transformer, Model HEPXXXabYYttte, where P can be 1 or 3, XXX can be 015, 025, 030, 045, 075, 100, 112, 150, 167, 225, 300, 500 or 750, a and b can be A to H, J to N, P to U or X, YY can be CU or blank, ttt can be 115 or blank, e shall be blank.

[Last Updated](#) on 2019-02-12

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XPTQ7.E121540 - Transformers, General Purpose Certified for Canada

Transformers, General Purpose Certified for Canada

[See General Information for Transformers, General Purpose Certified for Canada](#)

FEDERAL PACIFIC TRANSFORMER CO

E121540

601 OLD AIRPORT RD

BRISTOL, VA 24203-8200 USA

Industrial control transformers, Model(s) S09X.500FC-A1**Transformers, indoor or outdoor**, Model(s) FB, may include FH in the type number[Last Updated](#) on 2017-07-21

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XQNX7.E37783 - Power and General-purpose Transformers, Dry Type Certified for Canada

Power and General-purpose Transformers, Dry Type Certified for Canada

[See General Information for Power and General-purpose Transformers, Dry Type Certified for Canada](#)

FEDERAL PACIFIC TRANSFORMER CO

E37783

601 OLD AIRPORT RD
BRISTOL, VA 24203-8200 USA

Insulating transformers, dry type, indoor/weatherproof. Type FH, 600 v, ac max; single/three phase, Models 16B, 36B, 36D, 36F; three phase, Models 36C, 36E.

Serial Nos. 51854, 51536, 53997.

Power transformers, rated over 10 Kva, dry type, potted, indoor and weatherproof enclosures.

Three phase, Type FB.

Transformer, dry type, indoor/outdoor. Model 36K, rated 9 to 1000 Kva.

Serial No. 51679.

Transformer, dry-type, enclosed. Type TENV, rated 15-225 Kva.

Kits. for modifying indoor only transformers to outdoor use.

Cat. Nos. 60100 thru 60105, 60110 thru 60116.

Trademark and/or Tradename: "E37783"

[Last Updated](#) on 2004-04-03

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XPTQ7.E50394 - Transformers, General Purpose Certified for Canada

Transformers, General Purpose Certified for Canada

[See General Information for Transformers, General Purpose Certified for Canada](#)

HAMMOND POWER SOLUTIONS INC

E50394

595 Southgate Dr

Guelph, ON N1G 3W6 CANADA

Transformers, Model(s) 3AH, HT, HT, MH, MT, PH, PT

[Last Updated](#) on 2017-09-12

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XPTQ7.E4466 - Transformers, General Purpose Certified for Canada

Transformers, General Purpose Certified for Canada

See General Information for Transformers, General Purpose Certified for Canada

JEFFERSON ELECTRIC INC

E4466

9650 S FRANKLIN DR

FRANKLIN, WI 53132-8847 USA

Dry type, auto transformers, Model(s) 415 followed by a four (4) place number/letter, followed by a three (3) place number/letter.

Dry type, auto transformers, Model(s) 515 followed by a four (4) place number/letter, followed by a three (3) place number/letter.

General purpose transformers rated 10 KVA or less, Model(s) 413 followed by a four (4) place number/letter, followed by a three (3) place number/letter.

General purpose transformers rated 10 KVA or less, Model(s) 416 followed by a four (4) place number/letter, followed by a three (3) place number/letter.

General purpose transformers rated 10 KVA or less, Model(s) 513 followed by a four (4) place number/letter, followed by a three (3) place number/letter.

General purpose transformers rated 10 KVA or less, Model(s) 516 followed by a four (4) place number/letter, followed by a three (3) place number/letter.

Industrial control transformer, 50 VA thru 5000 VA rating, Model(s) 631 Series , followed by 11 through 26, followed by 00 through 14, or 99, followed by 000, 001, 10x, 20x, 30x, or 70x

Industrial control transformers, Model(s) Series 631-A[@], Series 631-B[@], Series 631-C[@]

Transformers rated over 10 KVA, Model(s) 411 followed by a four (4) place number/letter, followed by a three (3) place number/letter.

Transformers rated over 10 KVA, Model(s) 511 followed by a four (4) place number/letter, followed by a three (3) place number/letter.

[@] - followed by a four (4) place number/letter, followed by a three (3) place number/letter. Each unit

Last Updated on 2019-10-25

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