



Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at https://www.ul.com/about/locations.

Transformers, General Purpose Certified for Canada

COMPANY

DONGAN ELECTRIC MFG CO 34760 Garfield Rd Fraser, MI 48026 United States

E3210

Dry type, auto transformers, Model(s): 415 Series, 515 Series

DT, Model(s): DT-XXXX-Y1Y2 DT-XXXX-Y1Y2 DT followed by four numerals, followed by Y1Y2.

General purpose autotransformers, Model(s): 34 Series@

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

General purpose transformers rated 10 KVA or less, Model(s): 413 Series, 416 Series, 513 Series, 516 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, indoor use only, Model(s): 35 Series@, 80 and 95 Series@

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

Industrial control transformers, Model(s): 50-0025-XXX thru 50-5000-XXX, AC-XXXX Y1Y2, BC-XXXX-Y1Y2, ES-XXXXX-XXX, IC-0010-XXX-YYYY thru IC-1000-XXX-YYYY, Y1Y2

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): NSC, followed by 21 thru 35, followed by A, B, or H, followed by 1, 2, 4 or 6, followed by four digits.

Insulating transformers, indoor use only, Model(s): 33 Series@

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

Insulating transformers, indoor use only, Model(s): 36-05, 36-10, 36-25, 36-50, 36-75, or 36-100, followed by A, C, KA, KC, KN, KS, N, S.

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

Insulating transformers, indoor use only, Model(s): 36-100, followed by A, C, KA, KC, KN, KS, N, S.

Insulating transformers, indoor use only, Model(s): 36-25, followed by A, C, KA, KC, KN, KS, N, S.

Insulating transformers, indoor use only, Model(s): 36-50, followed by A, C, KA, KC, KN, KS, N, S.

Insulating transformers, indoor use only, Model(s): 36-75, followed by A, C, KA, KC, KN, KS, N, S.

Insulating transformers, indoor use only, "35 Series", Model(s): 35-05, 35-10, 35-15, 35-25, 35-50, 35-75, 35-XXXX+

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

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, 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., PI1 with suffix letters and numbers., R with suffix letters and numbers. WI1 with suffix letters and numbers.

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

Reactors, Model(s): R Series@

Transformers rated over 10 KVA, Model(s): 411 Series, 511 Series

- * May be followed by 1 thru 999.
- @ May be followed by suffix numbers or letters to indicate ratings and voltage combinations.
- + With X's replaced by numerals and/or LM, LY, M or Y.
- X Where X is 0-9.
- Y Where Y is any alphanumeric characters.

Last Updated on 2022-09-26

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2023 UL LLC."