



XQNX8.E6868 Power and General-purpose Transformers, Dry Type Certified for Canada - Component

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

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

SCHNEIDER ELECTRIC USA INC

E6868

1010 Airpark Center Dr
Nashville, TN 37217-5200 USA

Types AT, OS (Model 36B-CC), OSO (Model 16B-CC).

Cat. No. GT followed by 015, to 1000 incl., followed by two letters, followed by -0, -1, -2, -4, -6 with or without suffix S, followed by -CC; Cat. No. GS followed by 015, to 250 incl., followed by two letters, followed by -0, -1, -2, -4, or -6, with or without suffix S, followed by -CC.

Type EX-----OC (three phase isolating), rated 15 kVA through 750 kVA.

Marking: Company name, type or catalog designation and Recognized Component Mark for Canada



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