OBJT2, E206440

(Plastic Materials and Electrical Insulation Systems) Special Transformer Winding Wire - Component

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(Plastic Materials and Electrical Insulation Systems) Special Transformer Winding Wire - Component

Guide Information

FURUKAWA ELECTRIC CO LTD

E206440

HIRATSUKA MAGNET WIRE WORKS 5-1-9 HIGASHI YAHATA HIRATSUKA-SHI KANAGAWA 254-0016, JAPAN

Cat Nos. FSX-E, SX-E, basic insulation rated 105° C, working voltage 354 Vdc or Vp.

Cat No. FWX-E, supplementary insulation rated 105° C, working voltage 354 V dc or Vp. 0.1/pm

Cat Nos. TEX-E, TEX-EA, reinforced insulation rated 105° C, working voltage of up to 1.4 kV.

Cat No. TEX-ELZ, reinforced insulation rated 105° C, working voltage of up to 1.4 kV.

Cat No. TEX-ECEW3, reinforced insulation rated 105° C, working voltage of up to 1.4 kV.

Cat No. TEX-F, reinforced insulation rated 105° C, working voltage of up to 1.4 kV.

Cat No. TEX-B, reinforced insulation rated 130° C, working voltage of up to 1.4 kV.

Marking: Company name and material designation on package, reel or on tag attached to the end of the wire and Recognized Component Mark.

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UL Recognized Components

Products Certified for Canada

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