



## OBJY2.E194304 Systems, Electrical Insulation - Component

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## Systems, Electrical Insulation - Component

[See General Information for Systems, Electrical Insulation - Component](#)

**NERI MOTORI SRL**

E194304

VIA FLEMING 6/8

40017 S GIOVANNI PERSICETO, BO ITALY

**Class 155(F) insulation system**, designated F, 600V.

**Class 155(F) insulation system**, designated F2, 600V.

**Class 180(H) insulation system**, designated H, 600V.

**Class 180(H) insulation system**, designated H2, 600V.

Marking: Company name and system designation.

[Last Updated](#) on 2003-04-29

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**Systems, Electrical Insulation Certified for Canada - Component**

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**Systems, Electrical Insulation Certified for Canada - Component**

[See General Information for Systems, Electrical Insulation Certified for Canada - Component](#)

**NERI MOTORI SRL**

E194304

VIA FLEMING 6/8

40017 S GIOVANNI PERSICETO, BO ITALY

**Class 155(F) insulation system** , designated F, 600V.

**Class 155(F) insulation system** , designated F2, 600V.

**Class 180(H) insulation system**, designated H, 600V.

**Class 180(H) insulation system**, designated H2, 600V.



Marking: Company name, trademark, system designation and Recognized Component Mark for Canada

[Last Updated](#) on 2003-12-03

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## PRGY2.E201235 Motors - Component

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### Motors - Component

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**NERI MOTORI SRL**

E201235

VIA FLEMING 6/8

40017 S GIOVANNI PERSICETO, BO ITALY

**Single and three phase squirrel cage induction motor**, Series T, M, DP, AT, MD, AM, AD, AP, MV, AV, MC, CD, CV, CM, CP, CA followed by 50, 56, 63, 71, 80, 90, 100, 112, 132, 160, 180, 200 may be followed by A, B, C, or D, may be followed by S, M, L, LA, LB or ML, followed by 2, 4, 6, 8, 10, 12, 16, 32, 2/4, 2/6, 2/8, 2/10, 2/12, 2/16, 4/6, 4/8, 4/10, 4/12, 4/16, 4/32 6/8, 6/10, 6/12, 8/10, or 8/12, may be followed by B3, B5 or B14; rated max 600 Vac at 50Hz and 60Hz, or 50Hz/60Hz, output from 0.03 kW to 45 kW max, multi speed, with ambient temperature 40[ordm ]C. Totally enclosed fan cooled (TEFC) or totally enclosed non ventilated (TENV) or air over motor (TEAO). Marking: Company name or "E201235", date code and motor series designation.

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### Motors Certified for Canada - Component

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**NERI MOTORI SRL**

E201235

VIA FLEMING 6/8

40017 S GIOVANNI PERSICETO, BO ITALY

**Single and three phase squirrel cage induction motor**, Series T, M, DP, AT, MD, AM, AD, AP, MV, AV, MC, CD, CV, CM, CP, CA followed by 50, 56, 63, 71, 80, 90, 100, 112, 132, 160, 180, 200 may be followed by A, B, C, or D, may be followed by S, M, L, LA, LB or ML, followed by 2, 4, 6, 8, 10, 12, 16, 32, 2/4, 2/6, 2/8, 2/10, 2/12, 2/16, 4/6, 4/8, 4/10, 4/12, 4/16, 4/32 6/8, 6/10, 6/12, 8/10, or 8/12, may be followed by B3, B5 or B14; rated max 600 Vac at 50Hz and 60Hz, or 50Hz/60Hz, output from 0.03 kW to 45 kW max, multi speed, with ambient temperature 40[ordm ]C. Totally enclosed fan cooled (TEFC) or totally enclosed non ventilated (TENV) or air over motor (TEAO).



Marking: Company name or "E201235", motor series designation, date code and the Recognized Component Mark for Canada,

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