



# NMTR.E251902

## Power Circuit and Motor-mounted Apparatus

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## Power Circuit and Motor-mounted Apparatus

See General Information for Power Circuit and Motor-mounted Apparatus

**IFM ELECTRONIC GMBH**

E251902

FRIEDRICHSTRASSE 1

45128 ESSEN, GERMANY



Trademark and/or Tradename: "ifm" , "www.ifm.com" ,



**Compact diagnosis systems** Model(s) 13289691, 2468997,

2757220, 2757221, 2901765, SE1001, SE1002, SE1101, SE1102, SE1103, VB1001, VE1001, VE1002, VE1101, VE1102, VE1103, VKV021, VKV022, VNB001, VSE002, VSE100, VTV122, VXE002, VXE003, VYE103, VYE105, VYE107

**DC/DC converters, open type** Model(s) AC1257

**Industrial Control Equipment ? Power Circuit and motor-mounted apparatus, Compact Diagnosis Systems CNL Industrial Control Equipment ? Power Circuit and motor-mounted apparatus, Compact Diagnosis Systems** Model(s) VSA201

**Industrial control equipment, miscellaneous apparatus, power supplies** Model(s) E84036

**Industrial control equipment, switching power supplies, open type** Model(s) AC1254, AC1256, DN4011, DN4012

**Open type switch mode power supply modules** Model(s) AC1221, DN1031, Series AC1220, Series AC1236, Series AC1244, Series DN1030, Series DN3012

**Open Type, Industrial Control Equipment, switch mode power supply (DIN-Rail)** Model(s) DN4014

**Switch mode power supply modules, open type** Model(s) Series DN3011

**Switching power supplies, open type** Model(s) AC1252, AC1253, AC1255, AC1258, DN4013, DN4032, DN4033, DN4034, E84016

**Vibration sensors** Model(s) VNA001, VNB211, VSA001, VSA002, VSA003, VSA004, VSA005, VSA006, VSA101, VSA201, VTV121, VYA001, VYA101

### **Investigated to ANSI/UL 508**

**Vibration sensors** Model(s) VYA003

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## Power Circuit and Motor-mounted Apparatus Certified for Canada

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## Power Circuit and Motor-mounted Apparatus Certified for Canada

See General Information for Power Circuit and Motor-mounted Apparatus Certified for Canada

**IFM ELECTRONIC GMBH**

E251902

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45128 ESSEN, GERMANY

**Compact diagnosis systems** Model(s) 13289691, 2468997, 2757220, 2757221, 2901765, SE1001, SE1002, SE1101, SE1102, SE1103, VB1001, VE1001, VE1002, VE1101, VE1102, VE1103, VKV021, VKV022, VNB001, VSE002, VSE100, VTV122, VXE002, VXE003, VYE103, VYE105, VYE107

**DC/DC converters, open type** Model(s) AC1257

**Industrial Control Equipment ? Power Circuit and motor-mounted apparatus, Compact Diagnosis Systems CNL  
Industrial Control Equipment ? Power Circuit and motor-**

**mounted apparatus, Compact Diagnosis Systems** Model(s) VSA201

**Industrial control equipment, miscellaneous apparatus, power supplies** Model(s) E84036

**Industrial control equipment, switching power supplies, open type** Model(s) AC1254, AC1256, DN4011, DN4012

**Open type switch mode power supply modules** Model(s) AC1221, DN1031, Series AC1220, Series AC1236, Series AC1244, Series DN1030, Series DN3012

**Open Type, Industrial Control Equipment, switch mode power supply (DIN-Rail)** Model(s) DN4014

**Switch mode power supply modules, open type** Model(s) Series DN3011

**Switching power supplies, open type** Model(s) AC1252, AC1253, AC1255, AC1258, DN4013, DN4032, DN4033, DN4034, E84016

**Vibration sensors** Model(s) VNA001, VNB211, VSA001, VSA002, VSA003, VSA004, VSA005, VSA006, VSA101, VSA201, VTV121, VYA001, VYA101

### **Investigated to CSA-C22.2 No. 14**

**Vibration sensors** Model(s) VYA003

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Last Updated on 2016-08-30

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