



NMTR.E159337
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](#)

MOORE INDUSTRIES - INTERNATIONAL INC

E159337

16650 SCHOENBORN ST
SEPULVEDA, CA 91343 USA

AC current transducers, Model PAC Series.

AC Voltage transducers, Model PAV Series.

AC Pair transducers, Models PWT , PVT , PWV Series.

Phase angle transducer , ModelPPA Series .

Frequence to DC converter , Model FDT Series .

Signal Isolators , Models ECT [DIN] Series, SCX [DIN] Series.

Models MIT (2-channel), MIX Series (2 and 4 - channels).

[Last Updated](#) on 2009-12-15

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**NMTR7.E159337****Power Circuit and Motor-mounted Apparatus Certified for Canada**[Page Bottom](#)**Power Circuit and Motor-mounted Apparatus Certified for Canada**[See General Information for Power Circuit and Motor-mounted Apparatus Certified for Canada](#)**MOORE INDUSTRIES - INTERNATIONAL INC**

E159337

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AC Voltage transducers, Model PAV Series.

AC power transducers, Models PWT, PVT, PWV Series.

Phase angle transducers, Model PPA Series.

Frequency to DC converter, Model FDT Series.

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