

**NMTR7.E174460****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](#)

ABB STOTZ-KONTAKT GMBH
 HAUPTSTRASSE 14-16
 78132 HORNBERG, GERMANY

E174460

Open type, industrial control equipment, switching power supplies, Models CP-E 24/0.75, CP-E 5/3.0, CP-E 12/1.5, CP-E 15/1.2.

Open type insulation monitoring devices, Models C558.01, C558.02.

Open type power supply module, Series CP.

Open type signal converters, Series CC-U, followed by /I, /RTD, /STD, /TC or /V.

Open type signal converters, Series CC-E, followed by I, Iac/V, Iac/I, Idc/V or Idc/I.

Open type signal converters, Series CC-E, followed by /ILPO.

Open type signal converters, Series CC-E, followed by RTD, may be followed by V or I.

Open type signal converters, Series CC-E, followed by /STD, V/V, V/I, I/V, I/I, I/I-1 or I/I-2.

Open type signal converters, Series CC-E, followed by TC, may be followed by V or I.

Power supplies, Cat. Nos. CP-D 5/1.5, CP-D 12/0.83, CP-D 15/0.67, CP-D 24/0.42, CP-D 5/3.0, CP-D 12/2.1, CP-D 15/2.0, CP-D 24/1.3, CP-D 5/7.0, CP-D 12/4.5, CP-D 15/4.0, CP-D 24/2.5, CP-D 5/12.0, CP-D 12/6.0, CP-D 15/5.0, CP-D 24/4.2, CP-D 24/3.8, CP-E 12/10.0, CP-E 24/5.0, CP-E 24/10.0, CP-E 48/5.0, CP-E 24/20.0, CP-E 48/10.0, CP-T 24/5.0, CP-T 24/10.0, CP-T 48/5.0, CP-T 24/20.0, CP-T 48/10.0, CP-T 24/40.0, CP-T 48/20.0.

Switch mode power supply modules, Series CP-S 24/.. and CP-C 24/.., Cat. Nos. CP-S 24/5.0, CP-C 24/5.0, CP-S 24/10.0, CP-C 24/10.0, CP-S 24/20.0 and CP-C 24/20.0.

Switching power supplies, Models CP-E 24/1.25, CP-E 24/2.5, CP-E 12/2.5, CP-E 48/.062, CP-E 48/1.25, CP-E 5/6.0, CP-E 12/5.0.



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