

NMTR7.E468583 - POWER CIRCUIT AND MOTOR-MOUNTED APPARATUS CERTIFIED FOR CANADA

Power Circuit and Motor-mounted Apparatus Certified for Canada

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

HEIN LANZ GMBH

E468583

Elsaesser Strasse 15 L.

D-79110 Freiburg, GERMANY

Miscellaneous apparatus, rotary transducers Model(s) 11-40HN-1XXX-XXXX, 11-40SN-3XXX-XXXX, 11-40SN-4XXX-XXXX, 11-40SN-5XXX-XXXX, 11-40SN-6XXX-XXXX, 11-50SN-AXXX-XXXX, 11-58HN-X4XX-XXXX, 11-58HN-X5XX-XXXX, 11-58HN-X6XX-XXXX, 11-58HN-X7XX-XXXX, 11-58HN-X8XX-XXXX, 11-58SN-18XX-XXXX, 11-58SN-1XXX-XXXX, 11-58SN-28XX-XXXX, 11-58SN-2XXX-XXXX, 11-58SN-3XXX-XXXX, 11-58SN-4XXX-XXXX, 11-58SN-5XXX-XXXX, 11-58SN-6XXX-XXXX, 11-58SN-7XXX-XXXX, 11-58SN-8XXX-XXXX, 11-58SN-9XXX-XXXX, 11-58SS-2XXX-XXXX, 11-80HN-XXXX-XXXX, 11-A0HN-1XXX-XXXX, 11-A0HN-3XXX-XXXX, 11-A0HN-4XXX-XXXX, 11-E5HN-4XXX-XXXX, M52-36HN-XXXX-XXXXXX-SP02, M52-36SN-XXXX-XXXXXX-SP02, M52-58HN-XXXX-XXXXXX-SP02, M52-58SN-18XX-XXXXXX-SP02, M52-58SN-1XXX-XXXXXX-SP02, M52-58SN-3XXX-XXXXXX-SP02, M52-58SS-XXXX-XXXXXX-SP02, M54-36HN-XXXX-XXXXXX-SP02, M54-36SN-XXXX-XXXXXX-SP02, M54-58HN-XXXX-XXXXXX-SP02, M54-58SN-18XX-XXXXXX-SP02, M54-58SN-1XXX-XXXXXX-SP02, M54-58SN-3XXX-XXXXXX-SP02, M54-58SS-XXXX-XXXXXX-SP02, M5F-36HN-XX3X-BXXXXX-SP02, M5F-36HN-XX4X-BXXXXX-SP02, M5F-36SN-XX3X-BXXXXX-SP02, M5F-36SN-XX4X-BXXXXX-SP02, M5F-58HN-XX3X-BXXXXX-SP02, M5F-58HN-XX4X-BXXXXX-SP02, M5F-58SN-183X-BXXXXX-SP02, M5F-58SN-184X-BXXXXX-SP02, M5F-58SN-1X3X-BXXXXX-SP02, M5F-58SN-1X4X-BXXXXX-SP02, M5F-58SN-3X3X-BXXXXX-SP02, M5F-58SN-3X4X-BXXXXX-SP02, M5F-58SS-XX3X-BXXXXX-SP02, M5F-58SS-XX4X-BXXXXX-SP02, M62-36HN-XXXX-XXXXXX-SP02, M62-36SN-XXXX-XXXXXX-SP02, M62-58HN-XXXX-XXXXXX-SP02, M62-58SN-18XX-XXXXXX-SP02, M62-58SN-1XXX-XXXXXX-SP02, M62-58SN-3XXX-XXXXXX-SP02, M62-58SS-XXXX-XXXXXX-SP02, M64-36HN-XXXX-XXXXXX-SP02, M64-36SN-XXXX-XXXXXX-SP02, M64-58HN-XXXX-XXXXXX-SP02, M64-58SN-18XX-XXXXXX-SP02, M64-58SN-1XXX-XXXXXX-SP02, M64-58SN-3XXX-XXXXXX-SP02, M64-58SS-XXXX-XXXXXX-SP02, M6F-36HN-XX3X-BXXXXX-SP02, M6F-36HN-XX4X-BXXXXX-SP02, M6F-36SN-XX3X-BXXXXX-SP02, M6F-36SN-XX4X-BXXXXX-SP02, M6F-58HN-XX3X-BXXXXX-SP02, M6F-58HN-XX4X-BXXXXX-SP02, M6F-58SN-183X-BXXXXX-SP02, M6F-58SN-184X-BXXXXX-SP02, M6F-58SN-1X3X-BXXXXX-SP02, M6F-58SN-1X4X-BXXXXX-SP02, M6F-58SN-3X3X-BXXXXX-SP02, M6F-58SN-3X4X-BXXXXX-SP02, M6F-58SS-XX3X-BXXXXX-SP02, M6F-58SS-XX4X-BXXXXX-SP02

Rotary encoders Model(s) X1 Series, 5 or 6; f/b 1; f/b 58; f/b N or S; f/b 1, 2, 3, or 4; f/b 2 or 5; f/b 1; f/b 1, 2, 3, 5, 6, or 7; f/b G or B; f/b 10, 12, 13, or 16; f/b 00, 04, 07, 08, or 12; f/b 1 or 2

X2 Series, 5 or 6; f/b 2; f/b 58 f/b N or S; f/b 1, 2, 3, or 4; f/b 2 or 5; f/b 2, 3, 4, 5, or 6; f/b 1, 2, 3, 4, 5, 6, 7, 8, or 9; f/b G or B; f/b 12, 13, 14, or 16; f/b 00, 12, or 14; f/b 1 or 2

XE Series, 5 or 6; f/b E; f/b 58; f/b N or S; f/b 1, 2, 3, or 4; f/b 2 or 5; f/b 3 or 4; f/b 2; f/b B; f/b 13 or 16; f/b 00, 12, or 14; f/b 1

XF Series, 4 or 6; f/b F; f/b 58; f/b N or S; f/b 1, 2, 3, or 4; f/b 2, 5 or 6; f/b 3, 4, 5, or 6; f/b 1, 2, 3, 5, 6, or 7; f/b B; f/b 12, 13, or 16; f/b 00, 12, or 14; f/b 1 or 2

SSI (Synchronous Serial Interface) and can open rotary encoders Model(s) MX2 Series, M f/b 5 or 6; f/b 2; f/b 36; f/b N,H or S; f/b 3; f/b 2 or 5; f/b 2; f/b 1, 2, 3, or 5; f/b G or B; f/b 12, 13, 14 or 16; f/b 00, 12, 16, or 20; f/b 1

MXA Series, M f/b 5 or 6; f/b A; f/b 36; f/b N, H, or S; f/b 3; f/b 2 or 5; f/b 1, 2, 3, or 4; f/b 1, 2, 3, or 5; f/b G; f/b 12; f/b 00 or 04; f/b 1 or 2

MXF Series, M f/b 5 or 6; f/b F; f/b 36; f/b N, H, or S; f/b 3; f/b 2 or 5; f/b 4 or 5; f/b 1, 2, 3, or 5; f/b B; f/b 12; f/b 00, 12, 13, or 15; f/b 1

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