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Programmable Controllers Certified for Canada

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HORNER APG L L C

E234852

59 S STATE AVE
INDIANAPOLIS, IN 46201-3876 USA

Investigated to CAN/CSA C22.2 No. 142

Programmable controllers for DeviceNet networks, open type Model(s) HE400DIM610@ (DC 16 Point Input), HE400DIM710@ (DC 32 Point Input)

HE400DIQ811@ (DC 16 Point Input/TR 16 Point Output)

HE400DIQ816@ (DC 16 Point Input/TR 16 Point Output)

HE400DIQM811@ (DC 16 Point Input/TR 16 Point Output)

HE400DQM601@ (TR 16 Point Output), HE400DQM601@ (TR 16 Point Output), HE400DQM602@ (Relay 16 Point Output), HE400DQM701@ (TR 32 Point Output), HE400DQM701@ (TR 32 Point Output)

HE409DIQ811@ (DC 16 Point Input/TR 16 Point Output)

HE409DQM601@ (TR 16 Point Output), HE409DQM701@ (TR 32 Point Output), HE550DIM610@ (DC 16 Point Input), HE550DIM710@ (DC 32 Point Input)

HE550DIQ811@ (DC 16 Point Input/TR 16 Point Output)

HE550DIQ816@ (DC 16 Point Input/TR 16 Point Output)

HE550DIQM811@ (DC 16 Point Input/TR 16 Point Output)

HE550DQM601@ (TR 16 Point Output), HE550DQM601@ (TR 16 Point Output), HE550DQM602@ (Relay 16 Point Output), HE550DQM701@ (TR 32 Point Output), HE550DQM701@ (TR 32 Point Output)

HE559DIQ811@ (DC 16 Point Input/TR 16 Point Output)

HE559DQM601@ (TR 16 Point Output)

HE559DQM701@ (DC 16 Point Input/TR 16 Point Output)

Programmable controllers for Modbus networks, open type Model(s) HE350DIM610@ (DC 16 Point Input), HE350DIM710@ (DC 32 Point Input)

HE350DIQM811@ (DC 16 Point Input/TR 16 Point Output)

HE350DQM601@ (TR 16 Point Output), HE350DQM602@ (Relay 16 Point Output), HE350DQM701@ (TR 32 Point Output)

Programmable controllers for profibus-DP networks, open type Model(s) HE400DQM606@ (TR 16 Point Output), HE400DQM706@ (TR 32 Point Output), HE409DIM610@ (DC 16 Point Input), HE409DIM710@ (DC 32 Point Input)

HE409DIQ816@ (DC 16 Point Input/TR 16 Point Output)

HE409DQM602@ (Relay 16 Point Output), HE409DQM606@ (TR 16 Point Output), HE409DQM706@ (TR 32 Point Output), HE450DIM6109@ (DC 16 Point Input), HE450DIM710@ (DC 32 Point Input)

HE450DIQ816@ (DC 16 Point Input/TR 16 Point Output)

HE450DIQM811@ (DC 16 Point Input/TR 16 Point Output)

HE450DQM601@ (TR 16 Point Output), HE450DQM601@ (TR 16 Point Output), HE450DQM602@ (Relay 16 Point Output), HE450DQM606@ (TR 16 Point Output), HE450DQM701@ (TR 32 Point Output), HE450DQM701@ (TR 32 Point Output), HE450DQM706@ (TR 32 Point Output), HE459DIM610@ (DC 16 Point Input), HE459DIM710@ (DC 32 Point Input)

HE459DIQ811@ (DC 16 Point Input/TR 16 Point Output)

HE459DIQ816@ (DC 16 Points Input/TR 16 Point Output)

HE459DQM601@ (TR 16 Point Output), HE459DQM602@ (Relay 16 Point Output), HE459DQM606@ (TR 16 Point Output), HE459DQM701@ (TR 32 Point Output), HE459DQM706@ (TR 32 Point Output), HE550DQM606@ (TR 16 Point Output), HE550DQM706@ (TR 32 Point Output), HE559DIM610@ (DC 16 Point Input), HE559DIM710@ (DC 32 Point Input)

HE559DIQ816@ (DC 16 Point Input/TR 16 Point Output)

HE559DQM602@ (Relay 16 Point Output), HE559DQM606@ (TR 16 Point Output), HE559DQM706@ (TR 32 Point Output)

Programmable logic controllers Model(s) E599DQM601A, E599DQM602A, E599DQM606A, HE599ADC170A, HE599ADC270A, HE599DAC101A, HE599DAC106A, HE599DIM510A, HE599DIM610A, HE599DIM710A, HE599DIQ512A, HE599DQM501A, HE599DQM502A, HE599DQM506A,

HE599DQM701A, HE599DQM706A, HE599LDX100, HE599LDX100A, HE599MIX116A, HE599RTD000A, HE599RTD100A, HE599THM100A

Smart I/O adaptors Model(s) HE599CNX100@, HE599DNX100@, HE599ETX200@, HE599ETX300@, HE599PBX100@

Investigated to CAN/CSA-C22.2 No.61010-1 and CAN/CSA-C22.2 No.61010-2-201

Open type, Programmable controllers Model(s) HE359ADC107, HE359ADC120, HE359ADC207, HE359ADC220, HE359DAC007, HE359DAC107, HE359DAC201, HE359DIM610, HE359DIQ512, HE359DIQ516, HE359ISO100, HE359RTD100, HE359THM100, HE359THM200

@ - Denotes a possible character could follow the part number.

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