# NRAQ7.E160849 - Programmable Controllers Certified for Canada 

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See General Information for Programmable Controllers Certified for Canada

## PRECISION DIGITAL CORP

E160849
233 South St
Hopkinton, MA 01748 USA

## Investigated to CAN/CSA C22.2 No. 142

Open type programmable controllers Model(s) PD9 followed by 40 thru 49 or 80 thru 89, followed by 8K9-15, may be followed by two alpha-numeric characters.

PDD9 followed by 40 thru 49 or 80 thru 89, followed by 8K9-15, may be followed by two alphanumeric characters.

Open type, Programmable controllers Model(s) PD2-64xx or PD64xx followed by any alpha-numeric combination

Programmable controllers, open type Model(s) PD15 followed by $0,1,2,3,4,5,6,7,8$ or 9 , may be followed by -6R0, -6G0, -6B0, -6H0, -6R2, -6G2, -6B2, -6H2, -7R0, -7G0, -7B0, -7H0, -7R2,-7G2,-7B2 or -7 H 2 , may be followed $-1,-0$, may be followed by two alpha-numeric characters.

PD2-5xxx followed by -6R0, -6R2, -6R3, -6R4, -6R5, -6R7, -6G0, -6G2, -6G3,-6G4, -6G5, -6G7, -6B0, $-6 \mathrm{~B} 2,-6 \mathrm{~B} 3,-6 \mathrm{~B} 4,-6 \mathrm{~B} 5,-6 \mathrm{~B} 7,-6 \mathrm{H} 0,-6 \mathrm{H} 2,-6 \mathrm{H} 3,-6 \mathrm{H} 4,-6 \mathrm{H} 5,-6 \mathrm{H} 7,-7 R 0,-7 R 2,-7 R 3,-7 R 4,-7 R 5,-7 R 7$, $-7 G 0,-7 G 2,-7 G 3,-7 G 4,-7 G 5,-7 G 7,-7 B 0,-7 B 2,-7 B 3,-7 B 4,-7 B 5,-7 B 7,-7 H 0,-7 H 2,-7 H 3,-7 H 4,-7 H 5$ or -7 H 7 , may be followed by four alpha-numeric characters.

PD2-6xxx followed by -6R0, -6R2, -6R3, -6R4, -6R5, -6R7, -6G0, -6G2, -6G3, -6G4, -6G5, -6G7, -6B0, $-6 B 2,-6 B 3,-6 B 4,-6 B 5,-6 B 7,-6 H 0,-6 H 2,-6 H 3,-6 H 4,-6 H 5,-6 H 7,-7 R 0,-7 R 2,-7 R 3,-7 R 4,-7 R 5,-7 R 7$, $-7 G 0,-7 G 2,-7 G 3,-7 G 4,-7 G 5,-7 G 7,-7 B 0,-7 B 2,-7 B 3,-7 B 4,-7 B 5,-7 B 7,-7 H 0,-7 H 2,-7 H 3,-7 H 4,-7 H 5$ or -7 H 7 , may be followed by four alpha-numeric characters.

PD2-7xxx followed by -6R0, -6R2, -6R3, -6R4, -6R5, -6R7, -6G0, -6G2, -6G3, -6G4, -6G5, -6G7, -6B0, $-6 B 2,-6 B 3,-6 B 4,-6 B 5,-6 B 7,-6 H 0,-6 H 2,-6 H 3,-6 H 4,-6 H 5,-6 H 7,-7 R 0,-7 R 2,-7 R 3,-7 R 4,-7 R 5,-7 R 7$, $-7 G 0,-7 G 2,-7 G 3,-7 G 4,-7 G 5,-7 G 7,-7 B 0,-7 B 2,-7 B 3,-7 B 4,-7 B 5,-7 B 7,-7 H 0,-7 H 2,-7 H 3,-7 H 4,-7 H 5$ or -7 H 7 , may be followed by four alpha-numeric characters.

PD2-8xxx followed by -6R0, -6R2, -6R3, -6R4, -6R5, -6R7, -6G0, -6G2, -6G3, -6G4, -6G5, -6G7, -6B0, $-6 B 2,-6 B 3,-6 B 4,-6 B 5,-6 B 7,-6 H 0,-6 H 2,-6 H 3,-6 H 4,-6 H 5,-6 H 7,-7 R 0,-7 R 2,-7 R 3,-7 R 4,-7 R 5,-7 R 7$, $-7 G 0,-7 G 2,-7 G 3,-7 G 4,-7 G 5,-7 G 7,-7 B 0,-7 B 2,-7 B 3,-7 B 4,-7 B 5,-7 B 7,-7 H 0,-7 H 2,-7 H 3,-7 H 4,-7 H 5$ or -7 H 7 , may be followed by four alpha-numeric characters.

PD2-9xxx followed by -6R0, -6R2, -6R3, -6R4, -6R5, -6R7, -6G0, -6G2, -6G3, -6G4, -6G5, -6G7, -6B0, $-6 B 2,-6 B 3,-6 B 4,-6 B 5,-6 B 7,-6 H 0,-6 H 2,-6 H 3,-6 H 4,-6 H 5,-6 H 7,-7 R 0,-7 R 2,-7 R 3,-7 R 4,-7 R 5,-7 R 7$, -7G0, -7G2, -7G3, -7G4, -7G5,-7G7, -7B0, -7B2, -7B3, -7B4, -7B5, -7B7, -7H0, -7H2,-7H3,-7H4,-7H5 or -7 H 7 , may be followed by four alpha-numeric characters.

PD5xxx followed by -6R0, -6R2, -6R3, -6R4, -6R5, -6R7, -6G0, -6G2, -6G3, -6G4, -6G5, -6G7, -6B0, -6B2, $-6 \mathrm{~B} 3,-6 \mathrm{~B} 4,-6 \mathrm{~B} 5,-6 \mathrm{~B} 7,-6 \mathrm{H} 0,-6 \mathrm{H} 2,-6 \mathrm{H} 3,-6 \mathrm{H} 4,-6 \mathrm{H} 5,-6 \mathrm{H} 7,-7 R 0,-7 R 2,-7 R 3,-7 R 4,-7 R 5,-7 R 7,-7 \mathrm{G} 0$, $-7 G 2,-7 G 3,-7 G 4,-7 G 5,-7 G 7,-7 B 0,-7 B 2,-7 B 3,-7 B 4,-7 B 5,-7 B 7,-7 H 0,-7 H 2,-7 H 3,-7 H 4,-7 H 5$ or $-7 H 7$, may be followed by four alpha-numeric characters.

PD603 followed by -6R0, -6R2, -6R3, -6G0, -6G2, -6G3, -6B0, -6B2, -6B3, -6X0,-6R5, -6G5, -6B5, -6X5, -6X2, -6X3, -7R0, -7R2, -7R3, -7R5,-7G0, -7G2,-7G3,-7G5, -7B0, -7B2,-7B3, -7B5. -7X0, -7X2, -7X3 or $-7 \times 5$, followed by $-0,-1$ or -2 , may be followed by 0 or 1 , may be followed by two alpha-numeric characters.

PD644 followed by R, G or H, followed by $0,2,3$ or 5 , followed by 1 or 2 , followed by $1,2,3,4,5,6$ or 7, may be followed by any two alpha-numeric characters.

PD690-2G except PD690-2 and PD692-2 are followed by -3 or -4 , followed by $-\mathrm{N},-14,-15,-16,-17,-18$, -20 or -21 , may be followed by up to four characters.

PD690G except PD690-2 and PD692-2 are followed by -3 or -4 , followed by $-\mathrm{N},-14,-15,-16,-17,-18$, -20 or -21 , may be followed by up to four characters.

PD691G except PD690-2 and PD692-2 are followed by -3 or -4 , followed by $-N,-14,-15,-16,-17,-18$, -20 or -21 , may be followed by up to four characters.

PD692-2G except PD690-2 and PD692-2 are followed by -3 or -4 , followed by $-\mathrm{N},-14,-15,-16,-17,-18$, -20 or -21 , may be followed by up to four characters.

PD692G except PD690-2 and PD692-2 are followed by -3 or -4 , followed by $-N,-14,-15,-16,-17,-18$, -20 or -21 , may be followed by up to four characters.

PD693G except PD690-2 and PD692-2 are followed by -3 or -4 , followed by $-\mathrm{N},-14,-15,-16,-17,-18$, -20 or -21 , may be followed by up to four characters.

PD694G except PD690-2 and PD692-2 are followed by -3 or -4 , followed by $-\mathrm{N},-14,-15,-16,-17,-18$, -20 or -21 , may be followed by up to four characters.

PD6xxx followed by -6R0, -6R2, -6R3, -6R4, -6R5, -6R7, -6G0, -6G2, -6G3, -6G4, -6G5, -6G7, -6B0, -6B2, $-6 B 3,-6 B 4,-6 B 5,-6 B 7,-6 H 0,-6 H 2,-6 H 3,-6 H 4,-6 H 5,-6 H 7,-7 R 0,-7 R 2,-7 R 3,-7 R 4,-7 R 5,-7 R 7,-7 G 0$, $-7 G 2,-7 G 3,-7 G 4,-7 G 5,-7 G 7,-7 B 0,-7 B 2,-7 B 3,-7 B 4,-7 B 5,-7 B 7,-7 H 0,-7 H 2,-7 H 3,-7 H 4,-7 H 5$ or $-7 H 7$, may be followed by four alpha-numeric characters.

PD740 followed by 6 or 7 , followed by R, G or H, followed by $0,1,2,3,4,5,6$ or 7 , followed by 1 or 2, followed by $1,2,3,4,5,6$ or 7 , may be followed by any two alpha-numeric characters.

PD743 followed by -6R0, -6R2, -6R3, -6G0, -6G2, -6G3, -6B0, -6B2, -6B3, -6X0,-6R5, -6G5, -6B5, -6X5, -6X2, -6X3, -7R0, -7R2, -7R3, -7R5,-7G0, -7G2,-7G3, -7G5, -7B0, -7B2, -7B3, -7B5. -7X0, -7X2, -7X3 or $-7 \times 5$, followed by $-0,-1$ or -2 , may be followed by 0 or 1 , may be followed by two alpha-numeric characters.

PD750G except PD690-2 and PD692-2 are followed by -3 or -4 , followed by $-\mathrm{N},-14,-15,-16,-17,-18$, -20 or -21 , may be followed by up to four characters.

PD765 followed by -6R0, -6R2, -6R3, -6G0, -6G2, -6G3, -6B0, -6B2, -6B3, -6X0,-6R5, -6G5, -6B5, -6X5, -6X2, -6X3, -7R0, -7R2, -7R3, -7R5,-7G0, -7G2, -7G3, -7G5, -7B0, -7B2, -7B3, -7B5. -7X0, -7X2, -7X3 or $-7 \times 5$, followed by $-0,-1$ or -2 , may be followed by 0 or 1 , may be followed by two alpha-numeric characters.

PD7xxx followed by -6R0, -6R2, -6R3, -6R4, -6R5, -6R7, -6G0, -6G2, -6G3, -6G4, -6G5, -6G7, -6B0, -6B2, -6B3, -6B4, -6B5, -6B7, -6H0, -6H2, -6H3, -6H4, -6H5, -6H7, -7R0, -7R2, -7R3, -7R4, -7R5, -7R7, -7G0, $-7 G 2,-7 G 3,-7 G 4,-7 G 5,-7 G 7,-7 B 0,-7 B 2,-7 B 3,-7 B 4,-7 B 5,-7 B 7,-7 H 0,-7 H 2,-7 H 3,-7 H 4,-7 H 5$ or $-7 H 7$, may be followed by four alpha-numeric characters.

PD865 followed by 6 or 7 , followed by R, G or H, followed by $0,1,2,3,4,5,6$ or 7 , followed by 1 or 2, followed by $1,2,3,4,5,6$ or 7 , may be followed by any two alpha-numeric characters.

PD8xxx followed by -6R0, -6R2, -6R3, -6R4, -6R5, -6R7, -6G0, -6G2, -6G3, -6G4, -6G5, -6G7, -6B0, -6B2, $-6 B 3,-6 B 4,-6 B 5,-6 B 7,-6 H 0,-6 H 2,-6 H 3,-6 H 4,-6 H 5,-6 H 7,-7 R 0,-7 R 2,-7 R 3,-7 R 4,-7 R 5,-7 R 7,-7 G 0$, $-7 G 2,-7 G 3,-7 G 4,-7 G 5,-7 G 7,-7 B 0,-7 B 2,-7 B 3,-7 B 4,-7 B 5,-7 B 7,-7 H 0,-7 H 2,-7 H 3,-7 H 4,-7 H 5$ or $-7 H 7$, may be followed by four alpha-numeric characters.

PD9xxx followed by -6R0, -6R2, -6R3, -6R4, -6R5, -6R7, -6G0, -6G2, -6G3, -6G4, -6G5, -6G7, -6B0, -6B2, -6B3, -6B4, -6B5, -6B7, -6H0, -6H2, -6H3, -6H4, -6H5, -6H7, -7R0, -7R2, -7R3, -7R4, -7R5, -7R7, -7G0, $-7 G 2,-7 G 3,-7 G 4,-7 G 5,-7 G 7,-7 B 0,-7 B 2,-7 B 3,-7 B 4,-7 B 5,-7 B 7,-7 H 0,-7 H 2,-7 H 3,-7 H 4,-7 H 5$ or $-7 H 7$, may be followed by four alpha-numeric characters.

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