

NRAQ7.E206327 Programmable Controllers Certified for Canada

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DELTA ELECTRONICS INC

E206327

31-1 SHIEN PAN RD KUEI SAN INDUSTRIAL ZONE TAOYUAN HSIEN, 333 TAIWAN

Investigated to CAN/CSA C22.2 No. 142

Accessories Model(s) DPA-CBL, QPS-CBL

Accessories, communication interfaces Model(s) DVPCP02-H*, DVPDT02-H*, DVPPF02-H*

Accessories, I/O extensions for DI/DO units Model(s) DVPAETB*

Accessories, temperature sensors Model(s) DVP08TC-H*

Accessory Open type, "AH Series" Model(s) AHBP, followed by 00 to 12, followed by numbers, alphabets or blank. I/O extension for DI/DO units, Model DVPAETB, followed by numbers, alphabets or blank. Fiber module, AHAADP followed by 01-09, followed by EF, followed by -5A.

Accessory Open type Extension Accessory Device , "NC series" Model(s) NC-PAN-***AM-P#, NC-PAN-***AM-P#, NC-EIO-T****#, NC-EIO-T****#, NC-EIO-DAC**, NC-EIO-TAD**, NC-TBM-P****, NC-TBM-T****, NC-TBM-R***#, NC-EXM-M**, NC-EXM-S**, NC-CAB-DMC***

Accessory Open type RS-485 Repeater Model(s) IFD5710

Accessory: I/O extensions, "AH Series" Model(s) AHAADP followed by 01-09, followed by EF, followed by -5A.

Analog IO units Model(s) AH01AD*, AH01DA*, AH01LC*, AH01XA*, AH02AD*, AH02DA*, AH02LC*, AH02XA*, AH04AD*, AH04DA*, AH04LC*, AH04XA*, AH06AD*, AH06DA*, AH06C*, AH06XA*, AH08AD*, AH08BA*, AH08BA*, AH08AD*, AH16AD*, AH16

Communication accessory devices Model(s) RTU-EN01

Communication interface units Model(s) COA02, DMV1000-80GX, DNA02, DVPCOPM-SL, DVPEN01-SL, DVPPF02-SL, DVS005*, DVS008*, DVS016*, ENA01-EIP, ENA01-MOD, RTU-485, RTU-DNET, RTU-PD01

Communication interface units, keypad accessories Model(s) DMV1000-KEY

 $\textbf{Communication interfaces, listed accessories} \ \mathsf{Model}(s) \ \mathsf{DVPSCM*}$

Control modules Model(s) DCH1000A

DVP, followed by 10, 24, or 28, followed by SX or SV, followed by 11 or 211, followed by R or T.

DVP, followed by 12, 10 or 32, followed by SA, SC, MC or ES, may be followed by 2, followed by 11, followed by R, S, T or P.*

DVP, followed by 12, 14 or 20, followed by SS2 or SX2, followed by 11, followed by R, T or S.*

DVP, followed by 14, 16, 24, 30, 32, 20, 40 or 60, followed by ES, EX, SS or EC, may be followed by 2, followed by 00, 01, 10 or 11, followed by R. RM. S or T.*

DVP, followed by 16, 20, 32, 40, 48, 60, 64 or 80, followed by EH, followed by 00, followed by R, T or M.*

 $\label{eq:dvp10PM00M*} DVP12SA10R*, DVP12SE11R*, DVP12SE11T*, DVP14SS11R*, DVP14SS11R*, DVP14SS11R2*, DVP14SS11R2*, DVP14SS11T2*, DVP20PM00D*, DVP20PM00M*, ELCPC12NNAR$

Digital IO units Model(s) AH, followed by 08, 16, 32, 64, followed by A thru Z or 0 thru 9, followed by M, N, P, R, followed by 00 thruh 99, followed by R, T, P, S, X, N, followed by A thru Z or 0 thru 9, followed by A, B, C.*

Expansion I/O units Model(s) DVP, followed by 02, 04 or 06, followed by AD, DA, TC, XA or PT, followed by E2.* (Rated 24V dc.)

DVP, followed by 08, 14, 16, 24 or 32, followed by XM, XN or XP, may be followed by 2, followed by 00, 01 or 11, followed by R, N or T.*

DVP, followed by 08, 16, 32 or 48, followed by HN, HM or HP, followed by 11 or 00, followed by R, T or N.*

DVP01HC-H*, DVP01PU-H*, DVP02HC-H*, DVP06XA-H*

Expansion modules Model(s) ADP485-01*, DOP-EXIO14RAE, DOP-EXIO28RAE, DOP-EXLNGJ1AE, DOP-EXLNGJ2AE, DOP-EXLNHJ1AE, DOP-EXLNHJ1AE, DOP-EXLNHJ2AE, DOP-EXLNHJ4AE, DOP-EXLNHJ1AE, DOP-EXLNTJ1AE, DOP-EXLNTJ2AE, DOPEXLNTJ4AE, DOPEXLNTJ4AE, DVP01AD-S, DVP01DA-S, DVP01LC-SL*, DVP01PT-S, DVP01PU-S

DVP02DA, followed by -S, or -S2, may be folllowed by additional suffixes or blank.

DVP02LC-SL*

DVP04AD followed by -S, or -S2, may be followed by additional suffixes or blank.

DVP04DA followed by -S, or -S2, may be followed by additional suffixes or blank.

DVP04PT-S, DVP04PU-S, DVP04TC-S*

DVP06AD followed by -S, or -S2, may be folllowed by additional suffixes or blank.

DVP06DA followed by -S, or -S2, may be folllowed by additional suffixes or blank.

DVP06PT followed by -S, or -S2, may be folllowed by additional suffixes or blank.

DVP06PU-S, DVP06SN11N*, DVP06SN11R*, DVP06ST11N*, DVP06ST11R*

DVP06XA followed by -S, or -S2, may be folllowed by additional suffixes or blank.

DVP08RT-S*, DVP08SM10N*, DVP08SM11N*, DVP08SN11N*, DVP08SN11R*, DVP08SN11R*, DVP08SN11T*, DVP08SP11T*, DVP08ST11N*, DVP08ST11R*, DVP16SP11T*, DVP16SP11T*, DVP16SP11T*, DVP16SP11T*, DVP16SP11T*, DVP16SP11T*, DVP16SP11T*, DVP16SP11T*, DVP20LC-SL*, DVP32SM11N*, DVP32SN11TN*, DVPDNET-SL*, DVPDT01-S*, DVPPF01-S*, ELC-EX08NNAN

Expansion units Model(s) DVP04AD-SL, DVP04DA-SL

Hand-held programmers Model(s) DVPHPP0*

Human machine interfaces Model(s) DOP followed by W, followed by 105, 127, 157 may be followed by additional suffixes.

DOP, followed by -B, followed by -07, -08, or -10, may be followed by P or V, followed by S or E, followed by 401, 41x, 411, 415, 511, 515 or 615.*

DOP-B03E210*, DOP-B03E211*, DOP-B03S210*, DOP-B03S211*, DOP-B05S111

HMC, followed by 08 or 07, followed by -, followed by A thru Z, followed by 0 thru 9, followed by 00 thru 99, followed by S or H, followed by 0 thru 6, followed by 0 thru 6.

Industrial Ethernet Switch Model(s) DVS-109, followed by I or W, followed by 00, 01, or 02, followed by -1GE

Open Type, Industrial Ethernet Switch Model(s) DVW-W02W2-E2-XX, where XX can be any alphanumeric character or blank for marketing purpose.

Open type, Programmable controllers, "AH Series" Model(s) AH, followed by CPU, followed by 500, 501, 510, 511, 520, 521, 530, and 531 followed by RS, EN, followed by numbers, alphabets or blank.

 $\textbf{Open type, Programmable controllers, "DVP SERIES"} \ \mathsf{Model}(s) \ \mathsf{DVP201LC\text{-}SL*}, \ \mathsf{DVP202LC\text{-}SL*}, \ \mathsf{DVP201LC\text{-}SL*}$

Open type, Programmable controllers, "NC series" Model(s) Models NC followed by 200 or 300 or 310 or 311, followed by A or P, followed by MS or MI or LI, maybe followed by additional suffix(es) or number(s).

Open type, Programmable controllers Model(s) DVS, followed by G005I, G008I, 008I, 110W02,108W02 followed by any alphabets, numbers or blank.

Panel PC Model(s) TP70P-16TP1R, TP70P-32TP1R, TP70P-22XA1R, TP70P-21EX1R, TP70P-RM0, TP70P-RM1, or TP70P-RM2

Power modules Model(s) AHPS05*, AHPS15*, DVPPS01, DVPPS02

Power supply modules Model(s) DPR20A, DPS024-24V43, DVPPS02, DVPPS05

Pressure sensors Model(s) DPA01*, DPA10*

Programmable human machine interfaces Model(s) DOP, followed by -A or -AE, followed by 57, followed by G, C or B, followed by STD, may be followed by -W.

DOP-A10TCTD, DOP-A10THTD1, DOP-A75CSTD, DOP-AE10THTD, DOP-AE10THTD1, DOP-AE80THTD, DOP-AE80THTD0, DOP-AS38THTD, DOP-AS38BSTD, DOP-AS38BSTD, DOP-AS38BSTD, DOP-B07S211, DOP-B07S211, DOP-B07S201, DOP-B07S201A, DOP-B07S211,

DOP-B07S411K

DOP-NP3, followed by -MQ, followed by 0 thru 9, followed by 0 or 1, followed by 0 or 1, may be followed by B.

DOP-NP5, followed by -MQ or -SQ, followed by 0 thru 9, followed by 0 or 1, followed by 0 or 1, may be followed by B.

TP, followed by 02, 04, 05 or 08, followed by T or G, followed by A or B, followed by S, followed by 1 or 2.

TP, followed by 04, followed by P, followed by 00 thru 32, followed by 0-9, followed by R, followed by TP, EX or XA.*

TP04G-AL-C, TP04G-BL-C

Programmable logic controllers Model(s) DVP, followed by 10 thru 60, followed by EC, followed by 00, followed by R or T.*

Various & communication 10 units Model(s) AH, followed by 01 thru 30, followed by PT, PTG, TC, HC, PM, MC, EN, SCM, DNET, PFBM, PFBS, EIP. COPM, followed by numbers, alphabets or blank. Model AH, followed by RTU, followed by COPM, DNET, ETHN, PFBS, followed by numbers, alphabets or blank.

AHRTUCOPM*, AHRTUDNET*, AHRTUETHN*, AHRTUPFBS*

DOP followed by -B, followed by 07, 08 or 10, may be followed by P or V, followed by S or E, followed by 401, 41x, 411, 415, 511, 515 or 615, maybe followed by additional suffix.

* - May be followed by additional suffixes or blank.

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