



NRAQ.E206327 Programmable Controllers

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Programmable Controllers

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DELTA ELECTRONICS INC

E206327

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

Communication interface units, Models DNA02, COA02, DVPEN01-SL, DVPCOPM-SL, RTU-485, RTU-DNET, ENA01-MOD, ENA01-EIP, DVPPF02-SL, RTU-PD01.

Control modules, 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, S or T, may be followed by additional suffixes.

DVP followed by 16, 20, 32, 40, 48, 60, 64 or 80, followed by EH, followed by 00, followed by R, T or M, may be followed by additional suffixes; DVP20PM00D, DVP20PM00M, DVP10PM00M may be followed by additional suffixes

DVP14SS11T, DVP14SS11R, DVP14SS11R2, DVP14SS11T2, DVP14SS11R.

DVP followed by 10 or 28, followed by SX or SV, followed by 11, 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 or T; ELC followed by PC, followed by 12, followed by N, followed by N, followed by A, followed by R; Model DVP12SA10R may be followed by additional suffixes.

DVP followed by 14 or 20, followed by SS2 or SX2, followed by 11, followed by R, T or S, may be followed by additional suffix.

Expansion I/O units, 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, may be followed by additional suffixes.

DVP followed by 02, 04, 06, followed by AD, DA, TC, XA or PT, followed by E2, may be followed by additional suffixes, rated 24V dc.

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, may be followed by additional suffixes; DVP followed by 01 or 02, followed by HC, followed by -H, may be followed by additional suffixes; Models DVP01PU-H, DVP06XA-H, may be followed by additional suffixes.

Expansion modules, DVP16SP11R, DVP16SP11T, DVP08SM11N, DVP08SN11R, DVP08SN11T, DVP08SP11R, DVP08SP11T.

DVP followed by 01, 04 or 06, followed by AD, DA, PT, PU, followed by -S; Modules DVP06XA-S, DVPO2DA-S, DVP08RT-S, DVPO4TC-S; DVP followed by 06, 08, followed by SN, ST, followed by 11, followed by R, N; ELC followed by EX, followed by 08, followed by N, followed by N, followed by A, followed by N; Models DVP08SM10N, ADP485-01, DVPDNET-SL, DVP16SM11N, DVP16SP11TS, DVP32SM11N, DVP32SN11TN, DVPO2LC-SL.

DVP followed by PF or DT, followed by 01, followed by -S.

Model DOP followed by -EX, followed by IO, followed by 28 or 14, followed by R, followed by AE; Model DOP followed by -EX, followed by LN, followed by G, H or T, followed by J, followed by 1, 2 or 4, followed by AE.

Expansion unit, Model DVP followed by 04, followed by DA or AD, followed by -SL.

Hand held programmer, DVPHPP0 followed by additional suffixes.

Human machine interface, Model DOP followed by -B, followed by 10, followed by S or E, followed by 615, may be followed by additional suffix.

Power modules, DVPPS01, DVPPS02.

Programmable human machine interfaces, Model 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; Models TP04G-AL-C, TP04G-BL-C.

DOP followed by -A or -AE, followed by 57, followed by G, C or B, followed by STD, may be followed by -W; Models DOP-AS57BSTD, DOP-A75CSTD, DOP-AE80THTD, DOP-AE80THTD0, DOP-A10THTD1, DOP-AE10THTD, DOP-AE10THTD1, DOP-A10TCTD, DOP-AS38BSTD, DOP-AS38BSTD-W, DOP-B07S200, DOP-B05S100, DOP-B05S101, DOP-B07S201, DOPB07S201A, DOP-B07S211, DOP-AS35THTD.

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

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

Programmable logic controller, Model DVP followed by 10 through 60, followed by EC, followed by 00, followed by R or T, may be followed by additional suffix.

Pressure sensor, Model DPA01 or DPA10 may be followed by additional suffix.

Last Updated on 2010-07-22

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