

CERTIFICATE OF COMPLIANCE

Certificate Number 20180323-E206327
Report Reference E206327-20160726
Issue Date 2018-MARCH-23

Issued to: DELTA ELECTRONICS INC
31-1 SHIEN PAN RD
KUEI SAN INDUSTRIAL ZONE
TAOYUAN HSIEN
333 TAIWAN

This is to certify that representative samples of PROGRAMMABLE CONTROLLERS
See Addendum Page for Models/Product

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Standard for Industrial Control Equipment, UL 508.
Standard for Process Control Equipment, CSA C22.2 No. 142-M1987.

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL, CNL

CPU Unit: Model AS, followed by 3, followed by 24 or 32, followed by P, T, or MT, followed by – A or any numbers or alphabets, maybe followed by 2 or blank.

CPU Unit: Model AS, followed by 2, followed by 28, followed by R, T, or P, followed by –A or any numbers or alphabets, maybe followed by 2 or blank.

CPU Unit: Model AS, followed by 3, followed by 20, followed by P or T, followed by –B or any numbers or alphabets, maybe followed by 2 or blank.

CPU Unit: Model AS, followed by 3, followed by 00, followed by N, followed by –A or any numbers or alphabets, maybe followed by 2 or blank.

Digital IO Unit: Model AS, followed by 08, 16, 32, 64, followed by A, followed by M, N, or P, followed by 0 or 1, followed by 0, 1, or 2, followed by N, R, T or P, followed by –A or any numbers or alphabets, maybe followed by blank.

Analog IO Unit: Model AS, followed by 02, 04, 06, 08 followed by AD, DA, LC, RTD, TC, or XA, followed by –A, -B, -C or any numbers or alphabets, maybe followed by blank.

Communication IO Unit: Model AS, followed by 0, followed by 0, 1, followed by SCM, DNET, followed by –A or any numbers or alphabets, maybe followed by blank.



Bruce Mahrenholz, Director North American Certification Program
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