



Precision Machinery Research & Development Center

EMC

Certificate of Compliance

Voluntary Examination for compliance with the requirement of EN 61000-6-2:2005 and EN 61000-6-4:2007/A1:2010 (EN 55011:2016) Specification.

Applicant: Delta Electronics, Inc.
18 Xinglong Road, Taoyuan Dist., Taoyuan City 33068, Taiwan, R.O.C.

Product: ETHERCAT SALVE MODULE SERIES

Model Name: R1-EC5500D0

Series No.: R1-EC6002D0, R1-EC6012D0, R1-EC6022D0, R1-EC6032D0,
R1-EC7062D0, R1-EC6002S0, R1-EC6012S0, R1-EC6022S0,
R1-EC6032S0, R1-EC7062S0 (Annex A)

The certificate of compliance refers to the above mentioned product complying to the EC harmonized standard(s) are as follows :

Standard(s) : EN 61000-6-2:2005 / EN 61000-6-4:2007+A1:2011
EN 61000-3-2:2014 / EN 61000-3-3:2013
EN 55011:2009+A1:2010

Certificate No.: 102R1711-045 Issued Date: 2018-08-10 Expires: 2021-08-10



Approved by PMC

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Annex A Certificate 102R1711-045

Rule			
Example	R1-EC5500		S0
Code	1		2
Definition			
Code	Definition	Char	Description
1	Series	9	R1-EC5500: SLAVE MODULE ETHERCAT TO EBUS ADAPTER R1-EC6002: SLAVE MODULE 16-CH DI NPN/PNP, 24V, 100µs R1-EC6012: SLAVE MODULE 16-CH DI NPN/PNP, 24V, 1ms R1-EC6022: SLAVE MODULE 16-CH DI NPN/PNP, 24V, 2ms R1-EC6032: SLAVE MODULE 16-CH DI NPN/PNP, 24V, 3ms R1-EC7062: SLAVE MODULE 16-CH DO NPN
2	Mechanical type	2	S0 = SYN-TEK type 0 D0 = DELTA type 0

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