



DELTA ELECTRONICS, INC.
Industrial Automation Business Unit
RoHS Related Directive Declaration

To Anaheim Automation,

The high reliability products **Industrial Automation Business Unit (Abbrev. "IABU")** of **Delta Electronics, INC.** manufactures belong to the category of industrial product components, which are not included or restrained in the scope of European Union's environmental directives. However, based on the harmonization of green supply chain and social responsibility principle, we hereby declare, from Dec, 2012, IABU will surely comply with European Union Parliament and European Union Council on No.2002/95/EC *The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Directive* dated January 23, 2003, as pages 2-3 regarding IABU product list directly or indirectly transported to you all comply with the above directives.

For details about the excluded substances, we refer to European Directives 2002/95/EC and 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (recast)

Banned Substance in RoHS

Material term	
Metal	Cadmium (Cd)
	Lead (Pb)
	Mercury (Hg)
	Hexavalent Chromium (Cr ⁶⁺)
Organic Bromide	Poly Brominated Biphenyls (PBB)
	Poly Brominated Diphenyl Ethers (PBDE)

Company : Delta Electronics, Inc.

Authorized representative :

 Feb. 8. 2013

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ROHS-0202-13

DELTA ELECTRONICS, INC.

Industrial Automation Business Unit

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The high reliability product we-Industrial Automation Business Unit (Abbrev. "IABU") of Delta Electronics, INC., as the following are all compliance with the RoHS directives:

Part no.	Manufacturing Region/Factory	
	Taiwan/ Taoyuan	China/ Wu Jiang
VFD007CP23A-21	v	v
VFD007CP43A-21	v	v
VFD007CP4EA-21	v	v
VFD015CP23A-21	v	v
VFD015CP43A-21	v	v
VFD015CP43B-21	v	v
VFD015CP4EA-21	v	v
VFD015CP4EB-21	v	v
VFD022CP23A-21	v	v
VFD022CP43A-21	v	v
VFD022CP43B-21	v	v
VFD022CP4EA-21	v	v
VFD022CP4EB-21	v	v
VFD037CP23A-21	v	v
VFD037CP43A-21	v	v
VFD037CP43B-21	v	v
VFD037CP4EA-21	v	v
VFD037CP4EB-21	v	v
VFD040CP43A-21	v	v
VFD040CP4EA-21	v	v
VFD055CP23A-21	v	v
VFD055CP43A-21	v	v
VFD055CP43B-21	v	v
VFD055CP4EA-21	v	v
VFD055CP4EB-21	v	v
VFD075CP23A-21	v	v

Part no.	Manufacturing Region/Factory	
	Taiwan/ Taoyuan	China/ Wu Jiang
VFD075CP43A-21	v	v
VFD075CP43B-21	v	v
VFD075CP4EA-21	v	v
VFD075CP4EB-21	v	v
VFD1100CP43A-00	v	v
VFD1100CP43A-21	v	v
VFD110CP23A-21	v	v
VFD110CP43A-21	v	v
VFD110CP43B-21	v	v
VFD110CP4EA-21	v	v
VFD110CP4EB-21	v	v
VFD1320CP43A-00	v	v
VFD1320CP43A-21	v	v
VFD1320CP43B-00	v	v
VFD1320CP43B-21	v	v
VFD150CP23A-21	v	v
VFD150CP43A-21	v	v
VFD150CP43B-21	v	v
VFD150CP4EA-21	v	v
VFD150CP4EB-21	v	v
VFD1600CP43A-00	v	v
VFD1600CP43A-21	v	v
VFD1850CP43A-00	v	v
VFD1850CP43A-21	v	v
VFD1850CP43B-00	v	v
VFD1850CP43B-21	v	v



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Part no.	Manufacturing Region/Factory	
	Taiwan/ Taoyuan	China/ Wu Jiang
VFD185CP23A-21	v	v
VFD185CP43A-21	v	v
VFD185CP43B-21	v	v
VFD185CP4EA-21	v	v
VFD185CP4EB-21	v	v
VFD2200CP43A-00	v	v
VFD2200CP43A-21	v	v
VFD220CP23A-21	v	v
VFD220CP43A-21	v	v
VFD220CP4EA-21	v	v
VFD2800CP43A-00	v	v
VFD2800CP43A-21	v	v
VFD300CP23A-21	v	v
VFD300CP43A-21	v	v
VFD300CP43B-21	v	v
VFD300CP4EA-21	v	v
VFD300CP4EB-21	v	v
VFD3150CP43A-00	v	v
VFD3150CP43C-00	v	v
VFD3150CP43C-21	v	v
VFD3550CP43A-00	v	v
VFD3550CP43C-00	v	v
VFD3550CP43C-21	v	v
VFD370CP23A-00	v	v
VFD370CP23A-21	v	v
VFD370CP43A-21	v	v

Part no.	Manufacturing Region/Factory	
	Taiwan/ Taoyuan	China/ Wu Jiang
VFD370CP43B-21	v	v
VFD370CP4EA-21	v	v
VFD370CP4EB-21	v	v
VFD4000CP43A-00	v	v
VFD4000CP43C-00	v	v
VFD4000CP43C-21	v	v
VFD450CP23A-00	v	v
VFD450CP23A-21	v	v
VFD450CP43A-00	v	v
VFD450CP43A-21	v	v
VFD450CP43S-21	v	v
VFD550CP23A-00	v	v
VFD550CP23A-21	v	v
VFD550CP43A-00	v	v
VFD550CP43A-21	v	v
VFD550CP43S-21	v	v
VFD750CP23A-00	v	v
VFD750CP23A-21	v	v
VFD750CP43A-00	v	v
VFD750CP43A-21	v	v
VFD750CP43B-00	v	v
VFD750CP43B-21	v	v
VFD900CP23A-00	v	v
VFD900CP23A-21	v	v
VFD900CP43A-00	v	v
VFD900CP43A-21	v	v