



Agilent Technologies

DECLARATION OF CONFORMITY



According to EN ISO/IEC 17050-1:2004

Manufacturer's Name and Address

Responsible Party

Agilent Technologies, Inc.
550 Clark Drive, Suite 101
Budd Lake, New Jersey 07828
USA

Alternate Manufacturing Site

Agilent Technologies (Malaysia) Sdn. Bhd
Malaysia Manufacturing
Bayan Lepas Free Industrial Zone, PH III
11900 Penang, Malaysia

Declares under sole responsibility that the product as originally delivered

Product Name:

Modular Power System

Model Number:

N6700A, N6700B, N6710B, N6731B, N6732B, N6733B,
N6734B, N6735B, N6736B, N6731A, N6732A, N6733A,
N6734A, N6735A, N6741B, N6742B, N6743B, N6744B,
N6745B, N6746B, N6742A, N6743A, N6744A, N6745A,
N6751A, N6752A, N6761A, N6762A, N6701A, N6702A,
N6773A, N6774A, N6775A, N6776A, N6705A, N6753A,
N6754A, N6783A, N6783A-J01, N6705B, N6781A, N6782A,
N6784A, N6783A-MFG, N6783A-BAT, N6755A, N6756A,
N6763A, N6764A, N6765A, N6766A, N6777A

Product Options:

This declaration covers all options of the above product(s)

complies with the essential requirements of the following applicable European Directives, and carries the CE marking accordingly:

Low Voltage Directive (2006/95/EC)
EMC Directive 2004/108/EC)

and conforms with the following product standards:

EMC	Standard	Limit
	IEC 61326-1:2005 / EN 61326-1:2006	
	Reference Standards	
	CISPR 11:2003 / EN 55011:1998+A1:1999+A2 :2002	Group 1 Class A
	IEC 61000-4-2:1995+A1:1998+A2 :2000 / EN 61000-4-2:1995+A1:1998+A2:2001	4 kV CD, 4 kV AD
	IEC 61000-4-3:2002+A1:2002 / EN 61000-4-3:2002+A1:2002	3 V/m / 80 MHz-2 GHz, 1V/m / 2-2.7 GHz
	IEC 61000-4-4:2004 / EN 61000-4-4:2004	0.5 kV signal lines, 1 kV power lines
	IEC 61000-4-5:1995+A1:2000 / EN 61000-4-5:1995+A1:2001	0.5 kV line-line, 1 kV line-ground
	IEC 61000-4-6:2003 / EN 61000-4-6:1996+A1:2001	3 V, 0.15-80 MHz
	IEC 61000-4-8:1993+A1:2000 / EN 61000-4-8:1993+A1:2001	30A/m
	IEC 61000-4-11:2004 / EN 61000-4-11:2004	0% for 1/0.5 (0°, 180°) cycle 0% for 250/300 cycles 70% for 25/30 cycles
	Canada: ICES/NMB-001:2004	
	Australia/New Zealand: AS/NZS CISPR 11:2004	

Safety IEC 61010-1:2010/ EN61010-1:2010
Canada: CSA C22.2#61010-1 Issue:2012/05/11 Ed:3
USA: UL 61010 Issue:2012/05/11 Ed:3

Supplementary Information:

The products were tested in a typical configuration with Agilent Technologies test systems.

This DoC applies to above-listed products placed on the EU market after

January 1, 2013

Date

Ed Elowson
Product Regulations Manager

For further information, please contact your local Agilent Technologies sales office, agent or distributor, or Agilent Technologies Deutschland GmbH, Herrenberger Straße 130, 71034 Böblingen, Germany.

