




Declaration of Conformity

This is to declare that the products listed below conform to the relevant requirements of the Electromagnetic Compatibility directive (European Council directive 2004/108/EC; generally referred to as the EMC directive) and to the requirements of the Low Voltage directive (European Council directive 2006/95/EC, 93/68/EEC, dated 22 July 1993). In substantiation the products were tested to the standards shown below.

Product Type	Product Model Number(s)	Conforming to Standards:
Linear Programmable DC Power Supply	PD5-3D, PD5-6D, PD5-9D, PD5-12D, PD5-15D, PD5-24D, PD5-30D, PD5-40D, PD8-2D, PD8-4D, PD8-7D, PD8-8.5D, PD8-10D, PD8-15D, PD8-20D, PD8-30D, PD20-1D, PD20-2D, PD20-3D, PD20-4D, PD20-5D, PD20-7.5D, PD20-10D, PD20-12D, PD30-0.6D, PD30-1.2D, PD30-2D, PD30-3.5D, PD30-5D, PD30-6.5D, PD30-8D, PD35-2D, PDS40-30AR, PD40-0.5D, PD40-1D, PD40-1.5D, PD40-2D, PD40-2.5D, PD40-3.5D, PD40-5D, PD40-6D, PD60-0.3D, PD60-0.7D, PD60-1D, PD60-1.5D, PD60-1.6D, PD60-2.5D, PD60-3.5D, PD60-4D, PD80-0.5D, PD80-0.75D, PD80-1D, PD80-1.2D, PD80-1.8D, PD80-2.5D, PD80-3D, PD120-0.05D, PD120-0.16D, PD120-0.3D, PD120-0.5D, PD120-0.8D, PD120-1.2D, PD120-1.6D, PD120-2D, PD250-0.08D, PD250-0.15D, PD250-0.2D, PD250-0.3D, PD250-0.4D, PD250-0.6D, PD250-0.8D, PD250-1D.	EN 61326-1:2006 EN 61010-1:2001
Signature: 		Date: May 23, 2011
Name: Barry Palmatier Title: Compliance Engineer		First Issued: 01 November 2001 Doc. Part No: