



Declaration of Conformity

This is to declare that the product listed below conforms to the relevant requirements of the Electromagnetic Compatibility directive (European Council directive 2014/30/EU; generally referred to as the EMC directive), to the requirements of the Low Voltage directive 2014/35/EU, dated 26 February 2014, and to the RoHS3 Directive (European Council directive 2015/863/eu dated 4 June 2015). In substantiation, the products were tested and or evaluated to the standards shown below.

Product Type	Product Model Number(s)	Conforming to Standards:
Rack mounted, modular power supply system	RFR Chassis Module: Model RFR-M0000-YYY-ZZ00 where Y=000, 001, or REC, and Z=00, or 1E	EN 61326-1:2013 EN 61010-1:2010 EN 50581-1:2012
	RFRC Module: Control module, Model RFRC-1LAN-000-XXYY, where XX=00, or 1F, YY=00, or 1B	
	LPDC16V20 Module: Power supply, Model RFR-D1016-021-XXYY, Input where XX = 00, 1F, 1G or 2D, and YY = 00 or 1A, or 1B	
	LPDC65V5.1 Module: Power supply, Model RFR-D1065-5A1- XXYY where XX = 00, 1F, 1G or 2D, and YY = 00 or 1A, or 1B	
	HPDC33V30 Module: Power supply, Model RFR-D2033-030- XXYY, where XX = 00, 1F, 1G or 2D, and YY = 00 or 1A, or 1B	
	HPDC450VA2.3 Module: Power supply, Model RFR-D2450-2A3- XXYY where XX = 00, 1F, 1G or 2D, and YY = 00 or 1A, or 1B	
	HPDC120VA8.3 module: Power supply Model RFR-D2120-8A3- XXYY, where XX = 00, 1F, 1G or 2D, and YY = 00 or 1A, or 1B	
	HPDC50V25 Module: Power supply, Model RFR-D2050-025- XXYY, where, XX = 00, 1F, 1G or 2D, and YY = 00 or 1A, or 1B	
	ACPS module: Power supply, Model RFR-A30WK-875- XXYY, where W = 1 or 5, XX = 00, 1F, 1G or 2D, and YY = 00 or 1A HPAL / LPAL Module: Active Load, Model RFR-L3500-WWW- XXYY, where WWW = 375 or 750, XX = 00, 1F, 1G or 2D, and YY = 00 or 1A, or 1B	



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Signature: 	Date: 21 April 2021
Name: Barry Palmatier Title: Compliance Engineer	First Issued: 8 April 2010 Doc. Part No: