

Declaration of Conformity

We, EATON Power Quality
110, rue Blaise Pascal
ZIRST Montbonnot Saint Martin
38334 St Ismier Cedex
France

declare that product family

Eaton 5PX

Date of affixing 2011-03

provided that it is installed, maintained and used in the application intended for,
with respect to the relevant manufacturers instructions, installation standards and
"good engineering practices",

complies with the provisions of Council directive(s):

2006/95/EC *Low Voltage Directive*

2004/108/EC *EMC Directive*

based on compliance with European standards:

EN 62040-1 : 2008
Uninterruptible power systems (UPS) - Part 1: General and safety requirements for UPS

EN 62040-2 : 2006
Uninterruptible power systems (UPS) - Part 2: Electromagnetic compatibility (EMC) requirements

30th March 2011

EATON

Powering Business Worldwide



N. Samman
Eng. Director

Types within the range

The declaration of conformity applies to the following types within the product family:

North American Tower Models: 120V, 50/60 Hz

Eaton 5PX 1000 RT2U	5PX1000RT
Eaton 5PX 1500 RT2U	5PX1500RT
Eaton 5PX 2200 RT2U	5PX2200RT
Eaton 5PX 3000 RT2U	5PX3000RT2U
Eaton 5PX 3000 RT3U	5PX3000RT3U

International Models: 230V, 50/60 Hz

Eaton 5PX 1500i RT2U	5PX1500iRT
Eaton 5PX 1500i RT2U Netpack	5PX1500iRTN
Eaton 5PX 2200i RT2U	5PX2200iRT
Eaton 5PX 2200i RT2U Netpack	5PX2200iRTN
Eaton 5PX 3000i RT2U	5PX3000iRT2U
Eaton 5PX 3000i RT2U Netpack	5PX3000iRTN
Eaton 5PX 3000i RT3U	5PX3000iRT3U

Australian Models: 230V, 50/60 Hz, AUS input cable

Eaton 5PX 2000i RT2U	5PX2000iRT
Eaton 5PX 3000i RT2U AUS	5PX3000iRT2UAU
Eaton 5PX 3000i RT3U AUS	5PX3000iRT3UAU

Extended Battery Modules

Eaton 5PX EBM 48V RT2U	5PXEBM48RT
Eaton 5PX EBM 72V RT2U	5PXEBM72RT2U
Eaton 5PX EBM 72V RT3U	5PXEBM72RT3U



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