

**Australian Declaration of Conformity**

The undersigned, representing the following  
Manufacturer

and the RA Authorised Supplier within Australia

**Reliance Electric Company, Inc.**  
**6400 West Enterprise Drive**  
**Mequon, WI 53092**  
**USA**

**Rockwell Automation Australia Ltd.**  
**37 Chapman Street (PO Box 190)**  
**Blackburn, Vic. 3130**  
**Australia**

**Supplier Code Number (SCN): N223**

**Australian Company Number (ACN): 005 549 477**

herewith declare that the Products  
Product identification (brand and  
catalogue number/part number):

**Adjustable Frequency AC Drives**  
**Reliance SP600 and Accessories**  
(reference the attached list of catalogue numbers)

are in conformity with the following when installed in accordance with the installation instructions contained in the product documentation.

Radiocommunications Act: 1992

Radiocommunications (Electromagnetic Compatibility) Standard: 1998

Radiocommunications (Compliance Labelling - Incidental Emissions) Notice: 1998

and that the standards and/or technical specifications referenced below have been applied:

EN 61800-3: 1996 with A11: 2000

Adjustable Speed Electrical Power Drive Systems – Part 3: EMC Product  
Standard Including Specific Test Methods

Detailed Technical Information is maintained at:

Compliance Folder is maintained at:

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Mequon, WI 53092  
USA

Rockwell Automation Australia Ltd.  
37 Chapman Street (PO Box 190)  
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Australia

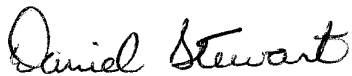
Document No.: AU-DST-0037-B-EN

Document No.: AUS-0075-B

Manufacturer:

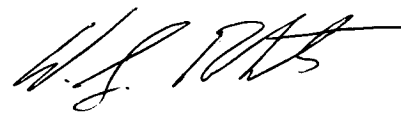
Authorised Person within Australia:

Signature



Name: Daniel Stewart  
Position: Manager, Product Certification  
Engineering  
Date: 18-Mar-2003

Signature



Name: William Grant Roberts  
Position: Managing Director  
Date: 20-Mar-2003

<i>Catalogue Number<sup>1</sup></i>	<i>Series<sup>2</sup></i>	<i>Description</i>
<b>Adjustable Frequency AC Drives</b>		
6SP2xx-2P2****		<i>AC Drive, 0.5 Hp, 240V, 3 Phase</i>
6SP2xx-4P2****		<i>AC Drive, 1 Hp, 240V, 3 Phase</i>
6SP2xx-6P8****		<i>AC Drive, 2 Hp, 240V, 3 Phase</i>
6SP2xx-9P6****		<i>AC Drive, 3 Hp, 240V, 3 Phase</i>
6SP2xx-015****		<i>AC Drive, 5 Hp, 240V, 3 Phase</i>
6SP2xx-022****		<i>AC Drive, 7.5 Hp, 240V, 3 Phase</i>
6SP2xx-028****		<i>AC Drive, 10 Hp, 240V, 3 Phase</i>
6SP4xx-1P1****		<i>AC Drive, 0.5 Hp, 480V, 3 Phase</i>
6SP4xx-2P1****		<i>AC Drive, 1 Hp, 480V, 3 Phase</i>
6SP4xx-3P4****		<i>AC Drive, 2 Hp, 480V, 3 Phase</i>
6SP4xx-005****		<i>AC Drive, 3 Hp, 480V, 3 Phase</i>
6SP4xx-008****		<i>AC Drive, 5 Hp, 480V, 3 Phase</i>
6SP4xx-011****		<i>AC Drive, 7.5 Hp, 480V, 3 Phase</i>
6SP4xx-014****		<i>AC Drive, 10 Hp, 480V, 3 Phase</i>
6SP4xx-022****		<i>AC Drive, 15 Hp, 480V, 3 Phase</i>
6SP4xx-027****		<i>AC Drive, 20 Hp, 480V, 3 Phase</i>
<b>Drive Interface Modules</b>		
REILED		<i>Digital LED Drive Interface Module</i>
REILCD		<i>Digital LCD Drive Interface Module</i>
RE4LCD-PNL		<i>Panel Mount LCD Drive Interface Module (IP66)</i>
<b>Communication Modules</b>		
RECOMM-DNET		<i>DeviceNet Comm Module</i>
RECOMM-485		<i>RS-485 Serial Comm Module</i>
RECOMM-ENET		<i>Ethernet Comm Module</i>
RECOMM-232		<i>Serial to Scanport Converter</i>
RECOMM-VSU232		<i>Serial to Scanport Converter</i>
<b>RFI Filters</b>		
6SP-MF1A		<i>Line Filter, 0.5-1 Hp, 200-240V, 1 Phase</i>
6SP-MF3A		<i>Line Filter 0.5-2 Hp, 230-460V, 3 Phase</i>

<sup>1</sup> **xx** may be **00, 01, 1F** or **4X** indicating drive enclosure options, \* may be **any number or letter** indicating drive options which do not impact this DoC.

<sup>2</sup> Products of the series level shown or higher are certified. If no series number is given, then all series are covered.