



6RJ13-5 Test Manual

Low Burden High Speed Trip Relay

relay monitoring systems Pty Ltd

Advanced Protection Devices





6RJ13-5 Test Manual

Links to Other Documents

Technical Bulletin: <http://www.rmspl.com.au/handbook/6rj13.pdf>

Test Certification

This is to certify that the equipment detailed below has been manufactured, inspected & tested in accordance with a Quality System which complies with the requirements of AS/NZS ISO9001-2008.

Job Number	Serial Number

Only valid when the "Passed" box has been signed off by Production Personnel.

Version Control

Issue	Date	Summary of changes
A	19/09/2013	Initial issue.
B	22/01/2014	60 V dc Nominal Operate Voltage option added

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1.0 ORDER CODE DEFINITION

The order code definition is described below and highlighted for the products manufactured with the Job Number shown on page 1.

6RJ13 -	5		High Speed Trip Relay
			Hand reset contacts / Hand reset flag

Number of Contacts	5	5 contacts
Nominal Operate Voltage	A	24 V dc
	B	32 V dc
	C	48 V dc
	D	110 V dc
	E	125 V dc
	G	220 V dc
	H	240 V dc
	F	250 V dc
	I	60 V dc

Contact Arrangement	xM xB	Specify the number of "MAKES" followed by M Specify the number of "BREAKS" followed by B
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2.0 VERIFICATION

This is to certify that the equipment has been manufactured, inspected and tested in accordance with a Quality System, which complies with the requirements of ISO9001: 2008.

Testing has been carried out against the declared performance specification 173-504-80x and in accordance with the relevant International (IEC) Standards.

PASSED BY	DATE

3.0 CONNECTION DIAGRAM – 5 CONTACTS

The connection diagram with job number is attached.