



2C63 Test Manual

Definite Time Current Check Relay

relay monitoring systems pty ltd

Advanced Protection Devices





2C63 Test Manual

Links to Other Documents

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Technical Bulletin: <http://www.rmspl.com.au/handbook/2c63.pdf>
User Guide: http://www.rmspl.com.au/userguide/2c63_user_guide.pdf
Application: http://www.rmspl.com.au/solutions/2c63_application.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	.
A	14/07/2014	Initial issue.

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MVL	SG	SG	



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.

2C63		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	.	Definite Time Current Check Relay
Auxiliary Supply Range	A								20-70V DC
	B								40-275V AC / 40-300V DC
Current Setting (% of nominal)	A								5-50%
	B								20-200%
CT Rating (Nominal)		A							1 A
		B							5 A
Internal Timer Initiate Voltage		A							24-80V DC
		B							75-150V DC
		C							150-300V DC
		D							12V DC
		E							24V DC
		F							48V DC
		G							110V DC
Special		S							
Remote Flag Reset Voltage			A						24-80V DC
			B						75-150 V DC
			C						150-300 VDC
			D						12V DC
			E						24V DC
			F						48V DC
			G						110V DC
Special			S						
Configurable Output Contacts				A					3 C/O 3 time delayed output
				B					3 C/O 3 3 instantaneous output
				C					3 x 1 C/O instantaneous phase segregated
Relay Initiate Logic Voltage					A				24-80V DC
					B				75-150V DC
					C				150-300VDC
					D				12V DC
					E				24V DC
					F				48V DC
					G				110V DC
					H				Not Required
Special					S				



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 159-063-800 and in accordance with the relevant International (IEC) Standards.

PASSED BY	DATE

3.0 CONNECTION DIAGRAM

The connection diagram with job number is attached.

