



2C63K10 Test Manual

Definite Time Current Check Relay

relay monitoring systems pty ltd

Advanced Protection Devices



User Guide



Test Manual



2C63K10 Test Manual

Links to Other Documents

- 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
- Acad Case Drawings: <http://www.rmspl.com.au/2C63acad.htm>

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 ISO9001-2000.

Order Number	Serial Number

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

Version Control

Issue	Date	Summary of changes
A	02/12/2004	Released.
B	08/08/2005	Opto input values revised

Due to RMS continuous product improvement policy, this information is subject to change without notice.
This document is uncontrolled and subject to copyright.

Author	Checked & Registered	.pdf file created	Released
ERL	DG	DG	



1.0 HARDWARE SPECIFICATIONS – 2C063K10 [B][A][A][S][S][B][S]

- 1.1 Auxiliary Supply** [B] 40 - 275 VAC, 40 - 300 VDC
- 1.2 Current Setting** [A] 5 – 50%
- 1.3 CT Input Rating** [A] 1Amp Nom
- 1.4 Internal Timer Initiate Voltage** [S] 66 - 138VDC
- 1.5 Remote Flag Reset Voltage** [S] 66 - 138VDC
- 1.6 Configurable Output Contacts** [B] Instantaneous, Common Reset
- 1.7 Relay Initiate Logic Voltage** [S] 66 - 138VDC
- 1.8 Non-Standard Features**
Hardware specifications not described in Technical Bulletin.
Opto input ranges are not standard

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: 2000.

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

