

Order Number

Serial Number

PRODUCT/TEST MANUAL

3A52K12

SR/RRL INTERTRIP RELAY

Issue Level	Date	Summary of changes
A	17/02/1998	Initial issue.

Due to RMS continuous product improvement policy this information is subject to change without notice.

Document updated	Checked	Registered	.pdf file created	.pdf uploaded to web site

172-052-912
Issue A 17/02/1998
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3.1 RECEIVE ELEMENT (RRL) (Cont)

- c) Measure the resistance between 11 & 12 . This should be $3000 \Omega \pm 10 \%$
- d) AC withstand at 240 V AC.

OK

NOTE The receive element should not pick up under 240 volts when the voltage to the coil is increased slowly.

4. GENERAL & FUNCTIONAL

- a) Check that the relay is labelled SR/RRL INTERTRIP RELAY and the base is engraved with SC152512
- b) Check that the relay is electrically sound and mechanically robust as per Standard Inspection & Test Schedule 903-000-026.

PASS

TESTED BY: _____ DATE: _____