

INSTALLATION LOG SHEET RIM/RIM2 SYSTEMS

Application

nVent RAYCHEM RIM System
nVent RAYCHEM RIM2 System

Project

Test Check List

Test #1 - Prior to RIM Cover at J. Box
Test #2 - After RIM Cover at J. Box
Test #3 - Control Panel Terminal Blocks

Reference

End User Information

Name
Address
Contact
Phone 1
Phone 2
Email
Mobile
Other

Customer Information

Name
Address
Contact
Phone 1
Phone 2
Email
Mobile
Other

Visual Inspection

Test #1 - Prior to RIM Cover at J. Box
Test #2 - After RIM Cover at J. Box
Test #3 - Control Panel Terminal Blocks

Heater Cable Model

For heater cable insulation resistance test, refer to p.18 of H59380 for RIM or p. 18 of H59375 for RIM2

Meter Mfr		Model #		Volts Set			
Ckt #	Reading (megohms)	Ckt #	Reading (megohms)	Ckt #	Reading (megohms)	Ckt #	Reading (megohms)
	MΩ		MΩ		MΩ		MΩ
	MΩ		MΩ		MΩ		MΩ
	MΩ		MΩ		MΩ		MΩ
	MΩ		MΩ		MΩ		MΩ
	MΩ		MΩ		MΩ		MΩ
	MΩ		MΩ		MΩ		MΩ

Note: All circuits must be ground fault protected per the NEC.

Visual inspection and insulation test performed by:

Name
Company
Date

Important Notice: To validate the heater cable 2-year warranty, the above tests must be completed on the installed heater cable, and the test results recorded & mailed, emailed, or faxed to nVent.

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