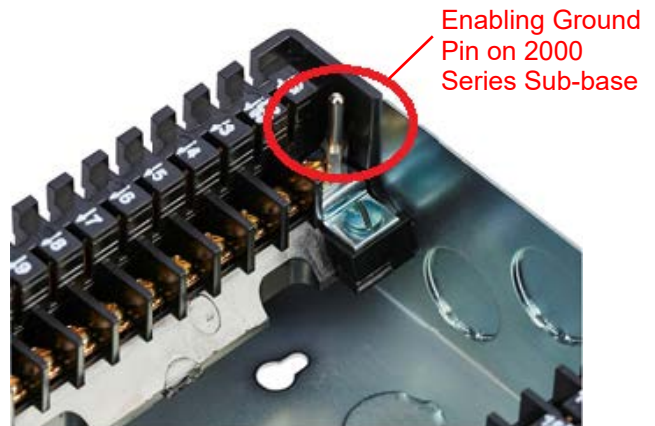
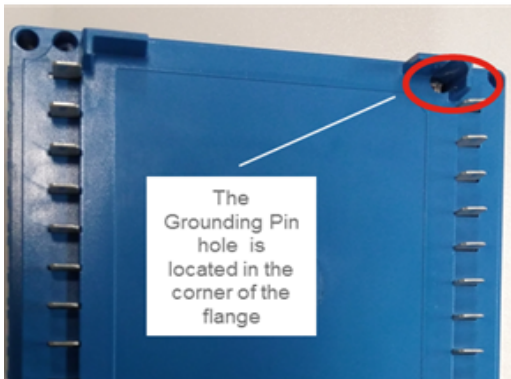


Honeywell RM7800 2000 Series Controls

Description:

Honeywell RM7800 2000 Series Controls Now Installed on Beckett Burners:

- Consistent size and configuration with 1000 Series models.
- 2000 Series includes a modified Relay Module and mounting Sub-base hardware.
- Legacy Relay Modules cannot physically fit on to 2000 Series Sub-bases.
- Next Generation 1000 Series controls are compatible with the 2000 Series Sub-bases.
- 2000 Series Relay Modules will not function without utilizing the 2000 Series Sub-bases (with enabling grounding pin).



2000 Series Sub-base with grounding pin interface

(Honeywell Branded Relay Module and Sub-bases only).

- Maintains the same footprint, size and configuration
- Wiring terminations are identical to the 1000 Series
- 2000 Series Subbase is compatible with the next generation 1000 Series Relay Modules
- 2000 Series **Sub-base is not compatible** with existing legacy Relay Modules
- Plastic Subbase for control panel installation Q7800B2005, Metal Sub--base for wall mount installation – Q7800B2003
- Enabling Grounding Pin **MUST** be in place for the 2000 Series Relay Module to operate. If this pin is removed or damaged, the 2000 Series Relay Module will **NOT** operate.

USA: **R.W. Beckett Corporation**, 1-800-645-2876
Canada: **R.W. Beckett Canada Ltd**, 1-800-665-6972

Printed in USA 12/20 Form No. 00R

This document and all information contained herein are the sole property of the R.W. Beckett Corporation and cannot be reproduced or transmitted in whole or part without express written permission of the R.W. Beckett Corporation.

Honeywell RM7800 2000 Series Controls

There are 4 methods to distinguish between a legacy 7800 and new 2000 Series Relay Module:

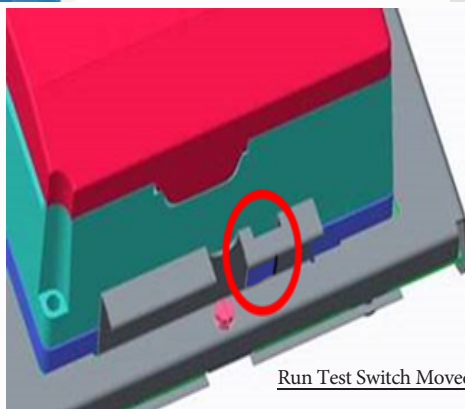
- Opening in bottom - Next generation 1000 and 2000 Series models will have a round opening in the plastic base of the relay module allowing the enabling grounding pin to interface with the Series 2000 Relay Module.
- The Run-Test Switch will be in a different location- more centered on the body.
- The SW revision number on the bottom left of the label will start with 5xxx (all legacy models are 4xxx).
- Identification of 2000 Series is via the model number - RM7897C2014, the 8th digit will always be a “2”.



Grounding Pin Hole in Base



SW Revision 5XXX



Run Test Switch Moved

USA: **R.W. Beckett Corporation**, 1-800-645-2876
Canada: **R.W. Beckett Canada Ltd.**, 1-800-665-6972

Printed in USA 12/20 Form No. 62263-001 R1

This document and all information contained herein are the sole property of the R.W. Beckett Corporation and cannot be reproduced or transmitted in whole or part without express written permission of the R.W. Beckett Corporation.