



Field Service Bulletin – FSB #161101 NR25, DLC16 Third-Party Approvals

Product Applied To: Model numbers DLC16*, T-DLC16*, T-DLC12*, NR25*, T-NR25*, and T-NR12*

Submitted By: Steven Burns

Date: November 23, 2016

Reason:

The temperature control thermostats used in the model numbers specified above are UL recognized for switching control circuits, relay coils and valves. However, these same items are not UL recognized to directly switch electric heater loads.

Since there is no reliable method to confirm whether these models will be used to switch a valve, a control relay or an electric heater load, the UL approvals for these models have been removed from the product labels, sales literature and instruction manuals.

Alternatives:

If an end user needs a temperature controller that is UL Listed, they should use a “combination control” in which these devices are used to switch a larger-capacity relay in a control circuit, or use a temperature controller that is UL Listed for use with heaters such as the models T-DE20, or T-DQ15D

Product Pictures:



DLC



NR

Field Service Bulletin – FSB cont.

Approval of Field Service Bulletin		FSB 161101	
Signature		Date	Approval
Field Service Manager:			<input type="checkbox"/> Yes / <input type="checkbox"/> No
Engineering:			<input type="checkbox"/> Yes / <input type="checkbox"/> No
Quality:			<input type="checkbox"/> Yes / <input type="checkbox"/> No
Production:			<input type="checkbox"/> Yes / <input type="checkbox"/> No
Comments:			