

NO: TC-076M **PRODUCT:** E5EC-800, E5AC-800 Controllers
DATE: October 2014 **TYPE:** Modification Notice

E5EC-800 and E5AC-800 Temperature Controllers Manual Modified with Valve Opening Monitor Instruction

Effective Date: January 2015 production

Reason for Modification: To show the location of the Valve Opening Monitor setting in the setup sequence.

Affected Parts

Models	Specification	Models	Specification
E5EC-RX2ASM-800	AC 100-240V	E5AC-RX1ASM-800	AC 100-240V
E5EC-RX2DSM-800	AC/DC 24V	E5AC-RX1DSM-800	AC/DC 24V
E5EC-QX2ASM-800	AC 100-240V	E5AC-QX1ASM-800	AC 100-240V
E5EC-QX2DSM-800	AC/DC 24V	E5AC-QX1DSM-800	AC/DC 24V
E5EC-RR2ASM-800	AC 100-240V	E5AC-RX3ASM-800	AC 100-240V
E5EC-RR2DSM-800	AC/DC 24V	E5AC-RX3DSM-800	AC/DC 24V
E5EC-QR2ASM-800	AC 100-240V	E5AC-QX3ASM-800	AC 100-240V
E5EC-QR2DSM-800	AC/DC 24V	E5AC-QX3DSM-800	AC/DC 24V
E5EC-CX2ASM-800	AC 100-240V	E5AC-CX1ASM-800	AC 100-240V
E5EC-CX2DSM-800	AC/DC 24V	E5AC-CX1DSM-800	AC/DC 24V
E5EC-CR2ASM-800	AC 100-240V	E5AC-CX3ASM-800	AC 100-240V
E5EC-CR2DSM-800	AC/DC 24V	E5AC-CX3DSM-800	AC/DC 24V
E5EC-RR2ASM-808	AC 100-240V	E5AC-RX3ASM-808	AC 100-240V
E5EC-QR2ASM-808	AC 100-240V	E5AC-QX3ASM-808	AC 100-240V
E5EC-CR2ASM-804	AC 100-240V	E5AC-CX3ASM-804	AC 100-240V
E5EC-RR2DSM-808	AC/DC 24V	E5AC-RX3DSM-808	AC/DC 24V
E5EC-QR2DSM-808	AC/DC 24V	E5AC-QX3DSM-808	AC/DC 24V
E5EC-CR2DSM-804	AC/DC 24V	E5AC-CX3DSM-804	AC/DC 24V
E5EC-RR2ASM-810	AC 100-240V	E5AC-RX3ASM-810	AC 100-240V
E5EC-QR2ASM-810	AC 100-240V	E5AC-QX3ASM-810	AC 100-240V
E5EC-RR2DSM-810	AC/DC 24V	E5AC-RX3DSM-810	AC/DC 24V
E5EC-QR2DSM-810	AC/DC 24V	E5AC-QX3DSM-810	AC/DC 24V

See the following page for details of the modification.

Detail of Differences

Instruction Manual

Before the change	After the change
<p>Initial setting level enables users to specify their preferred operating conditions (input type, alarm type, control method, etc.)</p>	<p>“Valve Opening Monitor Selection” parameter to use “Estimate of the valve opening” is added.</p> <p>Initial setting level enables users to specify their preferred operating conditions (input type, alarm type, control method, etc.)</p>

Specifications in this product news are as of the issue date and are subject to change without notice. Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products.