



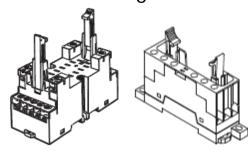
NO: RL-151 PRODUCT: P7SA, P7S Safety Relay Sockets

DATE: September 2015 TYPE: Modification Notice

P7SA, P7S Safety Relay Sockets will be Modified with Updated VDE and CSA Safety Standard Markings

Effective Date: March 2016 production

Reason for Modification: Current product shows older versions of CSA and VDE logos. This modification will bring them up to date. The CSA standard authentication mark changed and the VDE standard EN61810-1 authentication mark changed.



Affected Parts

Type P7SA series

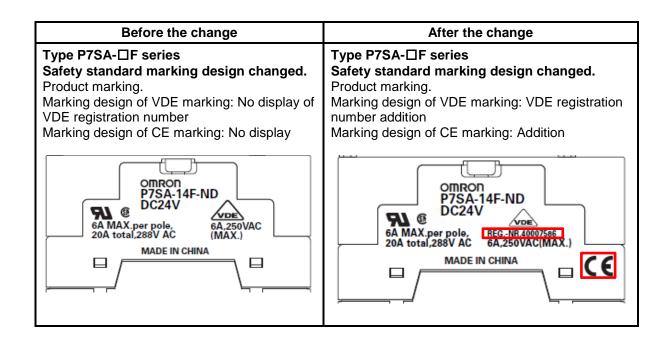
Models	Specification
P7SA-10F	
P7SA-10F-ND	DC24V
P7SA-10F-ND	DC110V
P7SA-14F	
P7SA-14F-ND	DC24V
P7SA-14F-ND	DC110V

Type P7S series

Models	Specification
P7S-14F-END	DC24V

Marking Changes

Before the change After the change Type P7S-14F-END Type P7S-14F-END Safety standard marking design changed. Safety standard marking design changed. Product marking. Product marking. Marking size of CSA marking: Height about Marking size of CSA marking: Height about 3.0 mm Marking design of VDE marking: VDE registration 5.0 mm Marking design of VDE marking: No display number addition Marking design of CE marking: Addition of VDE registration number Marking design of CE marking: No display omron OMRON P7S-14F-END P7S-14F-END 10A 277VAC~(MAX.) 10A 277VAC~(MAX.) VDE VDE REG.-Nr.40007595 10A 250VAC~(MAX.) 10A 250VAC~(MAX MADE IN JAPAN MADE IN JAPAN



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.