

Modifications Notices

Safety Relays

Issue Date
August 1, 2013

No. 2013110AE

Modification Notice of Safety Relay Type G7SA series shaft material and product marking.

[Effective Date]

Effective as of our production in February, 2014.

[Applicable Model]

Type G7SA series

< Refer to the " [Details of applicable model] " . >

[Reason for change]

For Improvement in supply

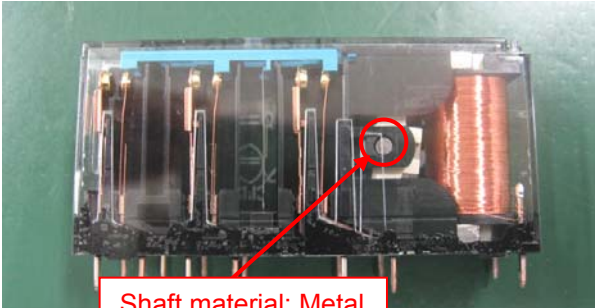
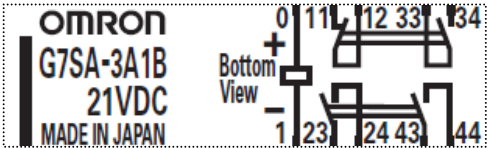
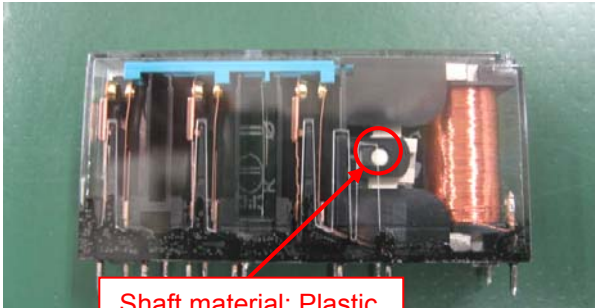
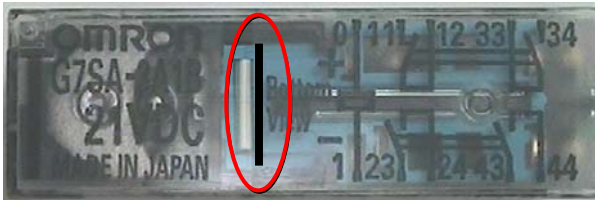
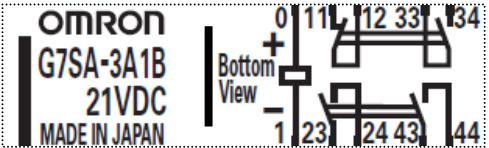
Visibility improvement for checking actuator motion.



[Change of products specification]

Unnecessary

[Changes]

Before the change	After the change
Shaft material: Metal  Shaft material: Metal Product marking: line none.   (Product marking before change)	Shaft material: Plastic  Shaft material: Plastic Product marking: In line.   (Product marking after change)

[Details of applicable model]

Models	Specification
Type G7SA-2A2B	12V DC
Type G7SA-2A2B	18V DC
Type G7SA-2A2B	21V DC
Type G7SA-2A2B	24V DC
Type G7SA-2A2B	48V DC
Type G7SA-2A2B	110V DC
Type G7SA-3A1B	12V DC
Type G7SA-3A1B	18V DC
Type G7SA-3A1B	21V DC
Type G7SA-3A1B	24V DC
Type G7SA-3A1B	48V DC
Type G7SA-3A1B	110V DC
Type G7SA-3A3B	12V DC
Type G7SA-3A3B	18V DC
Type G7SA-3A3B	21V DC

Models	Specification
Type G7SA-3A3B	24V DC
Type G7SA-3A3B	48V DC
Type G7SA-3A3B	110V DC
Type G7SA-4A2B	12V DC
Type G7SA-4A2B	18V DC
Type G7SA-4A2B	21V DC
Type G7SA-4A2B	24V DC
Type G7SA-4A2B	48V DC
Type G7SA-4A2B	110V DC
Type G7SA-5A1B	12V DC
Type G7SA-5A1B	18V DC
Type G7SA-5A1B	21V DC
Type G7SA-5A1B	24V DC
Type G7SA-5A1B	48V DC
Type G7SA-5A1B	110V DC

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.