

MAY 2019

Specification change: RF2 series 2-pole force guided relays

IDEC would like to inform you of a specification change regarding our RF2 series 2-pole force guided relays. Details are as follows:



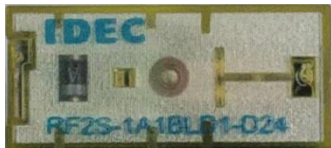
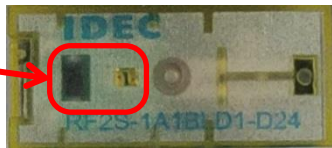


1. Affected models:

RF2 series 2-pole force guided relays with diode of reverse polarity coil: 12 items

Terminal style	Contact configuration	LED indicator	Degree of protection	Rated coil voltage	Part No.
Plug-in	SPST-NO + SPST-NC	With	Flux-tight (RTII)	12V DC	RF2S-1A1BLD1-D12
		Without	Flux-tight (RTII)	24V DC	RF2S-1A1BD1-D24
		With	Flux-tight (RTII)		RF2S-1A1BLD1-D24
		With	Sealed (RTIII)		RF2S-1A1BLD1K-D24
		With	Flux-tight (RTII)		48V DC
		With	Sealed (RTIII)	RF2S-1A1BLD1K-D48	
PC board	SPST-NO + SPST-NC	Without	Flux-tight (RTII)	24V DC	RF2V-1A1BD1-D24
		Without	Sealed (RTIII)		RF2V-1A1BD1K-D24
		With	Sealed (RTIII)		RF2V-1A1BLD1K-D24

2. Modification details:

The electronic parts such as LED and diode will be changed as follows.

LED	Current	New
Off		 New LED and diode
On		 The LED illumination will be slightly brighter

Note: There is no other specification change. 1



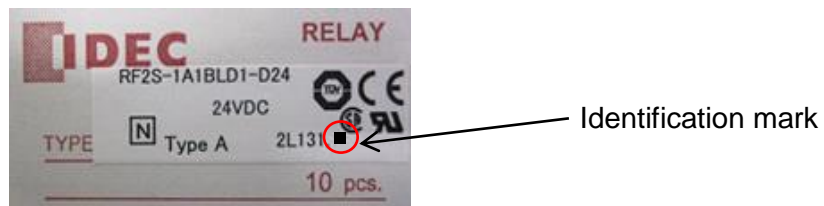
3. Schedule:

Starting September 2019

4. Part numbers and pricing will remain unchanged.

5. Identification:

Modified products will have an identification mark “■” displayed on the right hand side of the lot number on their product case labels.



This identification mark will be used with modified products made until February 2020.

For any questions or concerns, visit us online at www.IDEC.com/usa or email support@idec.com.