

Product Notification

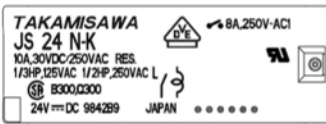
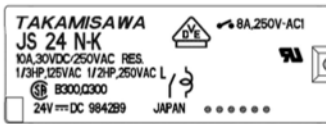
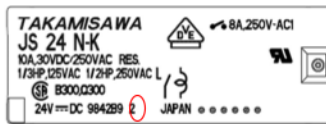
PCN Number:	RLPN242001_Update
Product Category:	Electromechanical Relay
Subject:	Manufacturing line addition
Product series:	JS
Date:	14 May 2024_03 February 2025

Product notice description:
Manufacturing line addition.

Relay part numbers:
JS series manufacturing Miyazaki FCL Components Limited.
See attached part number list.

Reason for change:
To catch up increasing market demand.

Change details:

	Current	After changed	
Manufacturing line	Manufacturing line #1(Existing)	Manufacturing line #1(Existing)	Manufacturing line #2(Addition)
Identification (Marking example)	 No manufacturing line number indication after date code(Ex.9842B9)	 No manufacturing line number indication after date code(Ex.9842B9)	 Adding manufacturing line number indication after date code 2 : Additional manufacturing line
Parts and materials	No change(Same as current Relay)		
Relay specification	No change(Same as current Relay)		
Operation start	In operation	Operation continues on and after Jan. 2025 April 2025	From April 2025 From Jan. 2025
Others	—	- Impossible to select manufacturing line when ordering. - Line #1 products and Line#2 products will be mixed when shipping.	

Implementation Schedule:

Additional manufacturing line (#2): Operation start from Jan 2025 April 2025.
Existing manufacturing line (#1): Operation continues on and after Jan 2025-April 2025.
Schedule is postponed due to delay of operation start of new manufacturing line's facilities.

Customer response:

Please send your concerns and requests for specific part numbers, samples, technical support to your FCL Components contact person or to your FCL Components Sales Executive.

Disclosure information:

None of this information shall be disclosed or forwarded to other suppliers or distributed outside your company without written approval from FCL Components Europe B.V.

Distributors are allowed and urged to forward this Product Notice information to their customers whom are buying any of the listed relay types.