

FCL COMPONENTS AMERICA, INC.

c/o Masuda, Funai, Eifert & Mitchell, Ltd.
203 N LaSalle Street Suite 170 Chicago, IL, USA 60601-1265
Telephone: +1 (408) 745-4900



TO : Sales Managers, Sales Representatives, Authorized Distributors and End Customers

FROM : Yuki (Kyle) Kakoiyama, Relay Engineering Manager

DATE : September 8th, 2026

Ref. No.: FCAI-RLPCN-20260908-01

TOTAL PAGES (INCLUDING THIS PAGE): 3

SUBJECT : FTR-P3 Relay Bobbin/Base fixing method change

1. Summary:

FCL Component Ltd (FCL) would like to inform you of FTR-P3 Relay Bobbin/Base fixing method change.

2. Affected Part Numbers:

Please refer to section 5, on page 3, for the complete list of the target FTR-P3 series relays. (FTR-P3-06 series are not included.)

3. Schedule (Plan):

From late December 2026 production onward.

(Continue to the next page for Section 4)

4. Description of the plan:

Change details:

Bobbin/Base fixing method is going to be changed into only heat riveting.

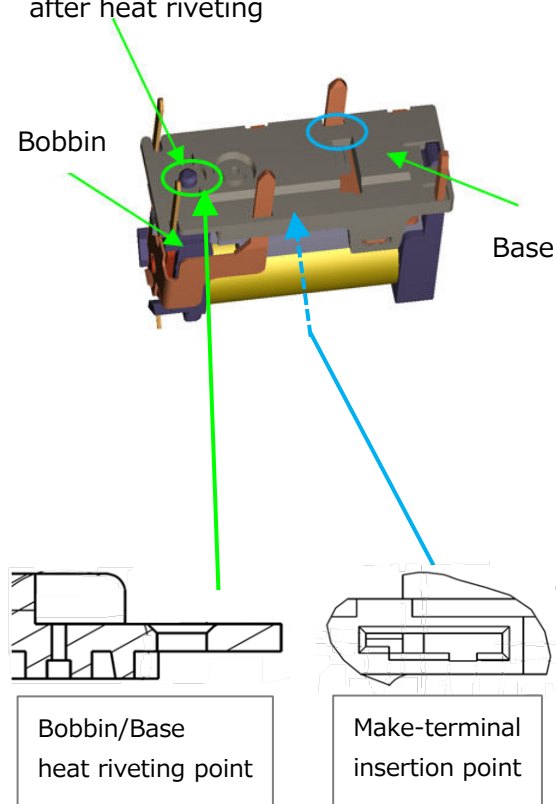
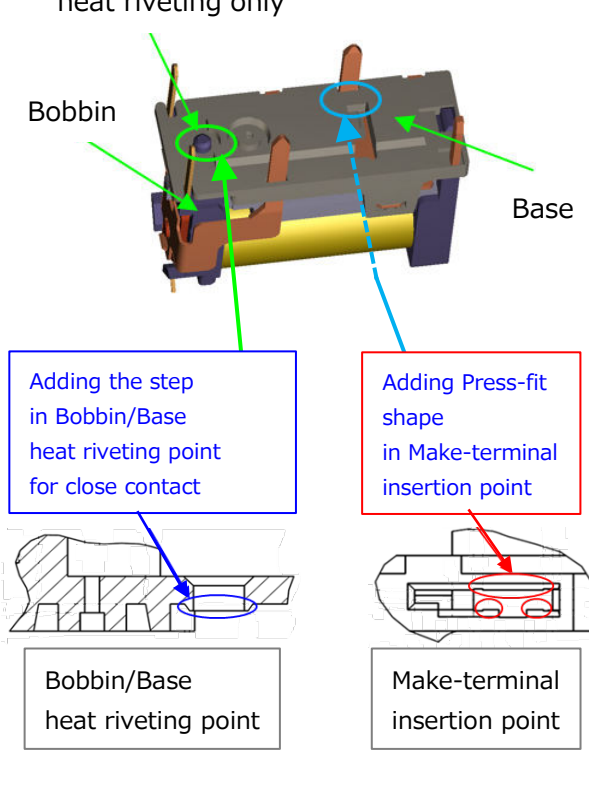
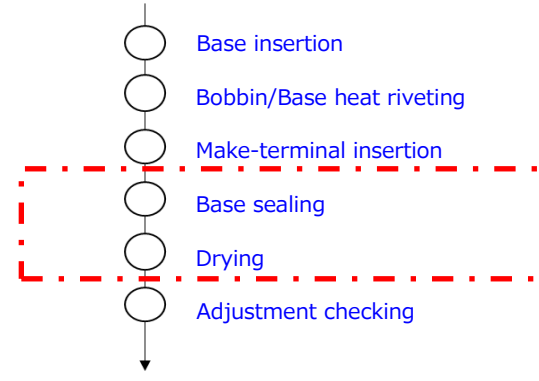
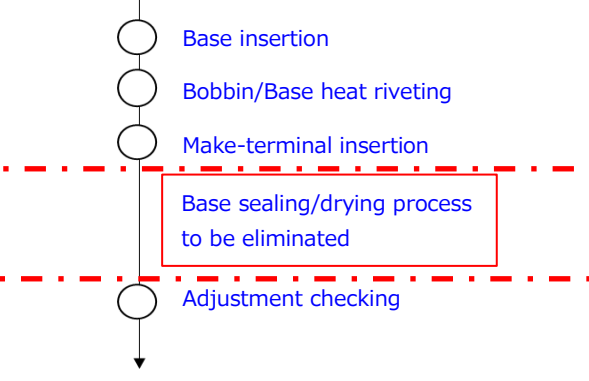
Base sealing/drying process is going to be eliminated.

This change enables to eliminate adhesion of sealing material inside aluminum magazine being used in Base sealing/drying process and the possibility of secondary accident (abrasion of resin material, sealing material coming off) due to that.

Base shape changes are also going to be implemented for purpose of improving close contact on heat riveting, countermeasure for abrasion of resin material.

Reason for change:

For purpose of countermeasure against foreign particles.

	Current	After changed
Change detail	Fixing Bobbin and Base with adhesive after heat riveting  Bobbin Base Bobbin/Base heat riveting point Make-terminal insertion point	Fixing Bobbin and Base by heat riveting only  Bobbin Base Adding the step in Bobbin/Base heat riveting point for close contact Adding Press-fit shape in Make-terminal insertion point Bobbin/Base heat riveting point Make-terminal insertion point
Manu-facturing process	 Base insertion Bobbin/Base heat riveting Make-terminal insertion Base sealing Drying Adjustment checking Base sealing/drying process included	 Base insertion Bobbin/Base heat riveting Make-terminal insertion Base sealing/drying process to be eliminated Adjustment checking Base sealing/drying process to be eliminated

(Continue to the next page for Section 5)

5. Target FTR-P3 series

<u>Type of name (P/N)</u>
FTR-P3CN009W1
FTR-P3CN009W1-01
FTR-P3CN010W1
FTR-P3CN012W1
FTR-P3CP009W1
FTR-P3CP010W1
FTR-P3CP012W1

Please notify FCL sales representative if you have any issues or questions on this PCN.

(End of notification)

Disclosure information:

This information shall not be disclosed or forwarded to other suppliers or distributed outside your organization without written approval from FCL Components America Inc.

Best regards,

Kyle Yuki Kakoiyama
408-745-4936 (Office) or 1-669-224-8647 (Cell)
kakoiyama.yuki@fcl-components.us

KFAI PCN/PTN TRACKING FORM

Date and Person Initiated Form	2026-09-17, Akio Nezu
PCN or PTN	PCN
KFAI PCN/PTN Number	2026-FCL-007
Supplier PCN/PTN Number	FCAI-RLPCN-20260908-01, FCAI-RLPCN-20260917-01
Supplier	FCL Components Ltd
Customer	(Multiple)
Part Number Affected	(Multiple - See the notification)
Date of Notification	09/17/2026
Last Time Buy Date	N/A
Last Time Buy Shipment	N/A
KFAI Sales Manager/Director	Akio Nezu
Customer Contact/email	(Per notification email)

Customer Comment: _____

Customer Signature: _____

PCN will follow the following timing:

- Customer(s) shall acknowledge receipt within 30 days after receiving the document
- Any concerns, sample order request or further information should be submitted within 30 days
- If additional time is required to determine if samples or additional data is required, the customer must submit this request along with the acknowledgement response and state when they expect to complete review
- Lack of acknowledgement within 30 days constitutes acceptance of the change
- After acknowledgement, lack of additional response within the 90 period constitutes acceptance of the change. If the customer requires additional time to perform sample testing beyond the 90 day period, an extension must be negotiated.

PTN will follow the following timing:

- Supplier to provide PTN to the customer(s) allowing a minimum of 6 months from the notice to place the final orders (last order date) and 12 months from the notice of the final shipment (last ship date).
- Lack of acknowledgment constitutes acceptance