

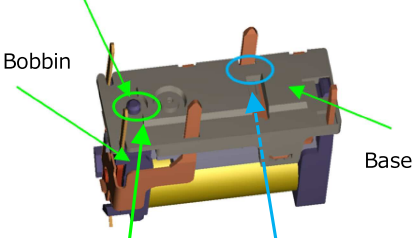
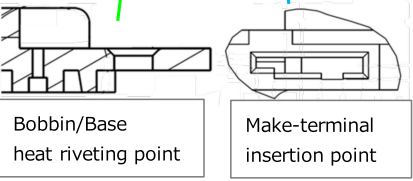
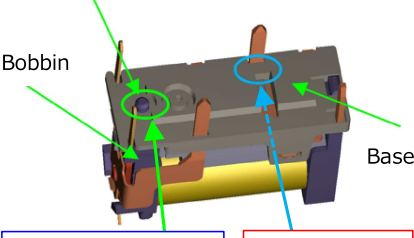
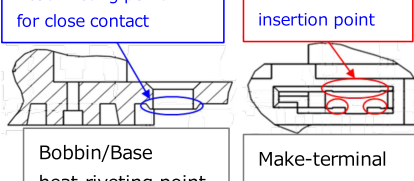
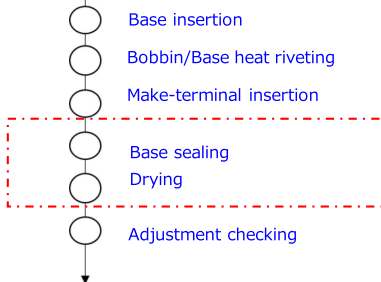
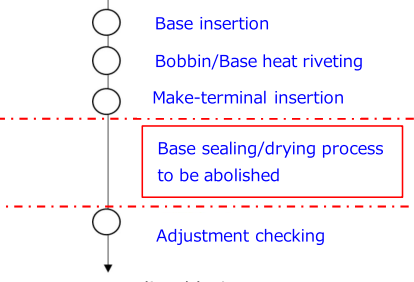
Product Change Notification

PCN Number:	RLPCN263901
Product Category:	Electro-Mechanical Automotive relay
Subject:	Bobbin/Base fixing method change
Product series:	FTR-P3 series
Date:	21 September, 2026

Change description:

Bobbin/Base fixing method is going to be changed into only heat riveting. Hence, Base sealing/drying process is going to be abolished. And Base shape changes are also going to be implemented.

Change details:

	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
Manufacturing 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 abolished Adjustment checking Base sealing/drying process to be abolished

※This change gives no impact on Relay's specification and characteristics.

- Bobbin/Base fixing method is going to be changed into only heat riveting.
- Base sealing/drying process is going to be abolished.
- 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 change is also going to be implemented for purpose of improving close contact on heat riveting, countermeasure for abrasion of resin material.

Relay part numbers:

FTR-P3 (-06 type Not included) series, see Appendix part number list.

Reason for change:

For purpose of countermeasure against foreign particles

Implementation Schedule:

From late December 2026 production onward (Plan)

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.

Appendix:

FCL PN list	
FTR-P3CN006W1	FTR-P3CN012W1-ML-KP
FTR-P3CN009W1	FTR-P3CN012W1-N
FTR-P3CN009W1-01	FTR-P3CN012W1-R
FTR-P3CN009W1-01-N	FTR-P3CN012W1-TR
FTR-P3CN009W1-VL	FTR-P3CN012W1-VL
FTR-P3CN009WF	FTR-P3CP009W1
FTR-P3CN009WF-PA	FTR-P3CP009W1-LF
FTR-P3CN009WF-PA-ES	FTR-P3CP009W1-ML
FTR-P3CN010W1	FTR-P3CP009W1-N
FTR-P3CN010W1-CA	FTR-P3CP010W1
FTR-P3CN010W1-DD	FTR-P3CP012W1
FTR-P3CN010W1-KP	FTR-P3CP012W1-D
FTR-P3CN010W1-LF	FTR-P3CP012W1-D-LF
FTR-P3CN010W1-ML	FTR-P3CP012W1-D-N
FTR-P3CN010W1-N	FTR-P3CP012W1-D1
FTR-P3CN010W1-T	FTR-P3CP012W1-LD
FTR-P3CN012W1	FTR-P3CP012W1-LF
FTR-P3CN012W1-01	FTR-P3CP012W1-N
FTR-P3CN012W1-01-N	FTR-P3CS012W1
FTR-P3CN012W1-D	FTR-P3CS012W1-HT
FTR-P3CN012W1-D-N	FTR-P3CS012W1-T99
FTR-P3CN012W1-D2	FTR-P3GN012W1
FTR-P3CN012W1-D2-LF	FTR-P3CN012W1-ML-HT-L
FTR-P3CN012W1-LF	FTR-P3CN012W1-ML-HT-L-T
FTR-P3CN012W1-LX	FTR-P3CN012W1-ML-HT-L2
FTR-P3CN012W1-ML	FTR-P3CN012W1-ML-HT-P
FTR-P3CN012W1-ML-HT	FTR-P3CN012W1-ML-HT-P-T