

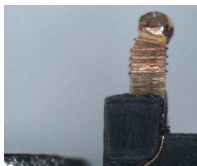
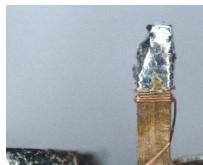
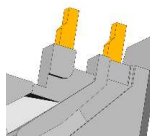
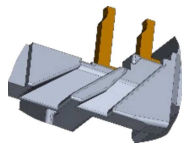
Product Change Notification

PCN Number:	RLPCN262101
Product Category:	Electro-Mechanical Power Relays
Subject:	Coil-wire wrapping/fixing method change
Product series:	FTR-LY series Relays (Audix made)
Date:	21 May 2026

Change description:

Coil-wire wrapping/fixing method will change from arc welding into soldering.

Change details:

	Current	After changed
Coil-wire wrapping/fixing	Arc welding 	Soldering  ※Soldering is already adopted in other type(JS Relay etc.), this proves stable quality.
Bobbin shape (showing near wrapping/fixing position)		 Bobbin shape will change in order to improve workability. No change on bobbin material.

※This change does not give impact on Relay's specification, characteristics, dimensions.

Relay part numbers:

FTR-LY series Relays, Audix (CHINA) made with order P/N having -X as suffix.

See Appendix or attached Part number list.

(This change is not applicable for FCCZ (CHINA) made products, order P/N not having -X as suffix)

Reason for change:

For purpose of improvement of production efficiency.

Coil-wire wrapping/fixing method will change from arc welding into soldering, which contributes to improvement of production efficiency.

On changing wire wrapping/fixing method, we have checked quality performance by mechanical shock/thermal shock test, characteristics meet specification standard before and after test. (See attached data)



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Implementation Schedule:

From September, 2026 production onward

Anticipated impact:

None, this change does not give impact on Relay's specification, characteristics, dimensions.

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

Part number (AUDIX made)		
#XFTR-LYAA005Y-X	FTR-LYCA006Y-X	FTR-LYCA024Y-KP-X
#XFTR-LYAA012V-X	FTR-LYCA009V-HZ-X	FTR-LYCA024Y-WA-X
#XFTR-LYAA024V-X	FTR-LYCA009V-X	FTR-LYCA024Y-WE-X
#XFTR-LYAA024Y-X	FTR-LYCA009Y-AA-X	FTR-LYCA024Y-X
#XFTR-LYCA005E-X	FTR-LYCA009Y-X	FTR-LYCA048V-HZ-X
#XFTR-LYCA005V-X	FTR-LYCA012E-KP-X	FTR-LYCA048V-X
#XFTR-LYCA005Y-X	FTR-LYCA012E-WE-X	FTR-LYCA048Y-X
#XFTR-LYCA012V-X	FTR-LYCA012E-X	FTR-LYCA060V-HZ-X
#XFTR-LYCA012Y-X	FTR-LYCA012V-HZ-X	FTR-LYCA060V-X
#XFTR-LYCA024V-X	FTR-LYCA012V-WA-X	FTR-LYCA060Y-X
#XFTR-LYCA024Y-X	FTR-LYCA012V-WE-X	FTR-LYPA012Y-X
FTR-LYAA005V-X	FTR-LYCA012V-X	FTR-LYPA024V-X
FTR-LYAA005Y-X	FTR-LYCA012Y-01-X	FTR-LYRA005V-X
FTR-LYAA006Y-X	FTR-LYCA012Y-AA-X	FTR-LYRA005Y-X
FTR-LYAA009Y-X	FTR-LYCA012Y-WA-X	FTR-LYRA006Y-X
FTR-LYAA012E-X	FTR-LYCA012Y-WE-X	FTR-LYRA009V-X
FTR-LYAA012V-X	FTR-LYCA012Y-X	FTR-LYRA012V-X
FTR-LYAA012V-YS-X	FTR-LYCA018V-HZ-X	FTR-LYRA012Y-X
FTR-LYAA012Y-X	FTR-LYCA018V-WA-X	FTR-LYRA024V-X
FTR-LYAA024E-X	FTR-LYCA018V-X	FTR-LYRA024Y-X
FTR-LYAA024V-X	FTR-LYCA018Y-AA-X	
FTR-LYAA024Y-X	FTR-LYCA018Y-WA-X	
FTR-LYCA005E-WE-X	FTR-LYCA018Y-X	
FTR-LYCA005E-X	FTR-LYCA024E-KP-X	
FTR-LYCA005V-HZ-X	FTR-LYCA024E-WE-X	
FTR-LYCA005V-WA-X	FTR-LYCA024E-X	
FTR-LYCA005V-WE-X	FTR-LYCA024V-AS-X	
FTR-LYCA005V-X	FTR-LYCA024V-HZ-X	
FTR-LYCA005Y-AA-X	FTR-LYCA024V-KP-X	
FTR-LYCA005Y-KP-X	FTR-LYCA024V-WA-X	
FTR-LYCA005Y-WA-X	FTR-LYCA024V-WE-X	
FTR-LYCA005Y-WE-X	FTR-LYCA024V-X	
FTR-LYCA005Y-X	FTR-LYCA024Y-01-X	
FTR-LYCA006V-X	FTR-LYCA024Y-AA-X	
FTR-LYCA006Y-AA-X	FTR-LYCA024Y-CW-X	