



Product Change Notification

TE Connectivity

Product Change Notification: PCN-22-134307

PCN Date: 01-APR-22

TE would like to inform you of the following change(s) to the listed TE Connectivity Product. In case of any further questions about this change(s), please contact your TE Connectivity Sales Engineer. Affected part, drawing and/or specification numbers are listed on the attached sheet(s).

General Product Description:

Power F V23134-J0056-X408 (1393304-5) superseded by V23134-J0165-X537 (3-1904117-4).

Description of Changes

Dear customer, within our ongoing efforts to optimize our product portfolio throughout the lifecycle, we take the decision to discontinue the Power F V23134-J0056-X408 (1393304-5) and to replace by V23134-J0165-X537 (3-1904117-4)- a newer generation relay with better performance - from 31.12.2022 onwards. A last purchase option (LTB) is available until 01.08.2022. Please make sure that you place your order to cover all your needs in time. After that, the production equipment will be decommissioned, and further production will not be possible. TE Connectivity Sales Team will answer your questions on any additional information or clarification that may be needed in that respect.

Other attachments:

[Comparison](#)

Reason for Changes:

PCN Attributes:

Product Category:

Relays, Contactors & Switches

Kind of Change:

Status Change

Change Feature:

Discontinuance

Potential Customer Impact:

Spare Part Availability

Remarks:

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
31-JUL-2022	
Last Ship Date of Changed Items (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
30-DEC-2022	No Mixed Shipments
Effectivity Date:	Date of First Samples:

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
1393304-5	YES			"V23134J 56X408"	3-1904117-4		Newer generation relay with better performance
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Comparison of V23134-J0165-X537 and V23134-J0056-X408

Olaf Lorenz, March 2022

EVERY CONNECTION COUNTS



Comparison of two Power Mini 24V relays

	V23134-J0165-X537 3-1904117-4	V23134-J0056-X408 1393304-5
Coil resistance @ 23°C	288.0 Ω ± 10%	268.5 Ω ± 10%
Parallel resistance	1200 Ω	1200 Ω
Total resistance @ 23°C	232.3 Ω ± 10%	219.4 Ω ± 10%
Coil wire class	P180	P155
Contact material	AgSnO ₂ (supplier Tanaka)	AgSnO ₂ (supplier Doduco)
Release date	2015	2001

**ANY
CONNECTION
CAN CHANGE
THE WORLD**

EVERY CONNECTION COUNTS

