

To : Valued Customer  
From : Littelfuse Product Management

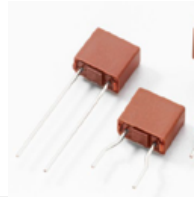
Subject : **LFPCN 41468: Conversion to Red Phosphorus-Free (Red-P free) for TE5 369 Fuse Series and TE5 392 Fuse Series 6.3Ampere.**

This is a 60-day PCN.

This is to communicate that we will fan-out the implementation of Red Phosphorus-free (Red-P free) conversion on our TE5 369 Fuse Series and TE5 392 Fuse Series 6.3A.

Below are the details of the change.

1. Fuse Color Change from “**RED**” to “**BLACK**”.



Before/Existing



After

In terms of electrical characteristics of the fuses, electrical performance of both the existing fuses and the Red-P free version are similar.

There are no changes in the agency certificate of the TE5 369 Fuse Series and TE5 392 Fuse Series 6.3A Red P Free versions.

The Red-P free version of the TE369 will have the same existing datasheet as the existing TE369 series. There will also be no changes to the labels.

**Date of implementation**

This will be a running change in Littelfuse mass production from 18<sup>th</sup> March 2023 onwards.



**Affected Part Numbers**

-392 series (6.3A only)

39216300000

39216300075

39216300440

-369 series

36908000440

36911000000

36911000440

36911600000

36911600440

36912000000

36912000440

36913150000

36913150440

36914000000

36914000440

36915000000

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36916300000

36916300440

Please let us know if you have further queries.

Best regards,  
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