



Expertise Applied | Answers Delivered

8755 W. Higgins Road
Suite 500
Chicago, IL 60631
www.littelfuse.com

12 April 2017

LF PTN# A0123 Obsolescence Notification for TAC 58V 142.6185.xxx2

Dear Valued Customer,

Littelfuse Inc. would like to notify you of the obsolescence of TAC 58V (ATO style) Blade Fuses, series **142.6185.xxx2**.

Last Order Date: **31 October 2017**
Last Production Date: 24 November 2017
Last Ship Date: 1 December 2017

Impacted Materials:

Obsolete Material	Description
142.6185.4102	LEGACY: Fuse - TAC 58V / 1000A DC, 1A
142.6185.4202	LEGACY: Fuse - TAC 58V / 1000A DC, 2A
142.6185.4302	LEGACY: Fuse - TAC 58V / 1000A DC, 3A
142.6185.4402	LEGACY: Fuse - TAC 58V / 1000A DC, 4A
142.6185.4502	LEGACY: Fuse - TAC 58V / 1000A DC, 5A
142.6185.4752	LEGACY: Fuse - TAC 58V / 1000A DC, 7.5A
142.6185.5102	LEGACY: Fuse - TAC 58V / 1000A DC, 10A
142.6185.5152	LEGACY: Fuse - TAC 58V / 1000A DC, 15A
142.6185.5202	LEGACY: Fuse - TAC 58V / 1000A DC, 20A
142.6185.5252	LEGACY: Fuse - TAC 58V / 1000A DC, 25A
142.6185.5302	LEGACY: Fuse - TAC 58V / 1000A DC, 30A
142.6185.5402	LEGACY: Fuse - TAC 58V / 1000A DC, 40A

Littelfuse does not offer a direct replacement with 58V rating. Your Littelfuse representative can assist in determining if the ATO 32V 0287xxx.PXS series can be safely used in your system.

Please contact your local Littelfuse representative if you have any additional questions. We will be pleased to answer any questions you may have. Thank you for your continued support.

Best Regards,

Jenny Kiolbasa

Jenny Kiolbasa
Product Manager
Littelfuse Automotive Business Unit
jkiolbasa@littelfuse.com