



TDK-Lambda Americas Inc.
3055 Del Sol Blvd.
San Diego, CA 92154 USA
<http://us.tdk-lambda.com/lp>

July 1, 2014

Re: Obsolescence of PFE300S & PFE500S Power Modules

Dear Valued Customer / Partner,

TDK-Lambda has received EOL notices for key semiconductors and control ICs used in our PFE300S & PFE500S power modules, despite negotiations with these suppliers to provide alternative sources of supply.

We have used this as an opportunity to improve the PFE module performance, including efficiency, and the new replacement series is a drop in replacement. Initial customer feedback on testing has been very positive.

A listing of the models and the replacement parts can be found on page 2.

TDK-Lambda recognizes that as a past or current customer of these products, you may require additional units until substitution testing is complete or for service spares. We are offering a last time buy opportunity until March 31st, 2015, with a last time ship date of September 30th, 2015. Please understand that these orders would be non-cancelable and non-returnable.

Please contact our technical support for additional information. 1-800-526-2324 or email lambda.techsupport@us.tdk-lambda.com

Sincerely,

A handwritten signature in black ink, appearing to read 'DNorton', written in a cursive style.

David Norton
Vice President of Marketing



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Model listing:

Model Number	Replacement Part	Form, fit, function
PFE300S-12	PFE300SA-12	Yes
PFE300S-12/T	PFE300SA-12/T	Yes
PFE300S-28	PFE300SA-28	Yes
PFE300S-28/T	PFE300SA-28/T	Yes
PFE300S-48	PFE300SA-48	Yes
PFE300S-48/T	PFE300SA-48/T	Yes
PFE500S-12	PFE500SA-12	Yes
PFE500S-12/T	PFE500SA-12/T	Yes
PFE500S-28	PFE500SA-28	Yes
PFE500S-28/T	PFE500SA-28/T	Yes
PFE500S-48	PFE500SA-48	Yes
PFE500S-48/T	PFE500SA-48/T	Yes