End-of-Life Announcement

SAFD 18S6

Release date: December 31, 2019

Dear Valued Customers,

As part of Apacer's continued effort to bring you superior products, we have introduced the SS210-297 implemented with the advanced controller with Kioxia 24nm technology node. We hereby would like to announce the SAFD 18S6 EOL plan on **December 31, 2019**. The transition plan of SAFD 18S6 is as follow:

Affected P/Ns: **A PS18Xx x x x –XTX**
Alternative P/Ns: **APS297FxxxG–6BTXF**

Product Type	Capacity	Existing PN		New PN
		NO DEVSLP	DEVSLP	DEVSLP
SFD18S6 Standard Speed / Standard Temperature	4GB	APS186B004G-AT	APS186B004G-BT	APS297F004G-6BTF
	8GB	APS186B008G-AT	APS186B008G-BT	APS297F008G-6BTF
	16GB	APS186B016G-AT	APS186B016G-BT	APS297F016G-6BTF
	32GB	APS186B032G-AT	APS186B032G-BT	APS297F032G-6BTF
	64GB	APS186B064G-AT	APS186B064G-BT	APS297F064G-6BTF
SFD18S6 Standard Speed / Extended Temperature	4GB	APS186B004G-ATW	APS186B004G-BTW	APS297F004G-6BTWF
	8GB	APS186B008G-ATW	APS186B008G-BTW	APS297F008G-6BTWF
	16GB	APS186B016G-ATW	APS186B016G-BTW	APS297F016G-6BTWF
	32GB	APS186B032G-ATW	APS186B032G-BTW	APS297F032G-6BTWF
	64GB	APS186B064G-ATW	APS186B064G-BTW	APS297F064G-6BTWF
SFD18S6 High Speed / Standard Temperature	32GB	APS1867032G-3AT	APS1867032G-3BT	APS297F032G-6BTF
	64GB	APS1867064G-3AT	APS1867064G-3BT	APS297F064G-6BTF
	128GB	APS1867128G-3AT	APS1867128G-3BT	APS297F128G-6BTF
SFD18S6 High Speed / Extended Temperature	32GB	APS1867032G-3ATW	APS1867032G-3BTW	APS297F032G-6BTWF
	64GB	APS1867064G-3ATW	APS1867064G-3BTW	APS297F064G-6BTWF
	128GB	APS1867128G-3ATW	APS1867128G-3BTW	APS297F128G-6BTWF

The transition plan of SAFD 18S6 is as follow:

- Non-Cancelable & Non-Returnable Last Buy Order: June 30, 2020
- Last Time Buy Shipment Date: December 31, 2020

We appreciate your cooperation and thank you for your continued support of Apacer products. Should you have any questions, please contact with Apacer sales representatives.

Embedded Application Product Division
Apacer Technology Inc.