

## End-of-Life Announcement

### SAFD 18S6-M

Release date: December 31, 2019

Dear Valued Customers,

As part of Apacer's continued effort to bring you superior products, we have introduced the SM210-297 implemented with the advanced controller with Kioxia 15nm technology node. We hereby would like to announce the SAFD 18S6-M EOL plan on **December 31, 2019**. The transition plan of SAFD 18S6-M is as follow:

Affected P/Ns: [APS1867xxxG-8xTM1G/APS1867xxxG-8xTM1GW](#)

Alternative P/Ns: [APS297FxxxG-6BTM1GF /APS297FxxxG-6BTM1GWF](#)

Product Type	Capacity	Existing PN		New PN
		NO DEVSLP	DEVSLP	DEVSLP
SFD18S6-M Standard Temperature	32GB	APS1867032G-8ATM1G	APS1867032G-8BTM1G	APS297F032G-6BTM1GF
	64GB	APS1867064G-8ATM1G	APS1867064G-8BTM1G	APS297F064G-6BTM1GF
	128GB	APS1867128G-8ATM1G	APS1867128G-8BTM1G	APS297F128G-6BTM1GF
	256GB	APS1867256G-8ATM1G	APS1867256G-8BTM1G	APS297F256G-6BTM1GF
SFD18S6-M Extended Temperature	32GB	APS1867032G-8ATM1GW	APS1867032G-8BTM1GW	APS297F032G-6BTM1GWF
	64GB	APS1867064G-8ATM1GW	APS1867064G-8BTM1GW	APS297F064G-6BTM1GWF
	128GB	APS1867128G-8ATM1GW	APS1867128G-8BTM1GW	APS297F128G-6BTM1GWF
	256GB	APS1867256G-8ATM1GW	APS1867256G-8BTM1GW	APS297F256G-6BTM1GWF

The transition plan of SAFD 18S6-M 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.**