

End-of-Life Announcement

SDMI 22pin

Release date: November 23, 2015

Dear Valued Customers,

As part of Apacer's continuing effort to bring you superior products, we have introduced the [SDM5A \(22pin\)](#) which uses the advanced controller and NAND flash technology for supporting SATA 3 interface and better availability. Additionally Apacer would like to announce the [SDMI \(22pin\)](#) will be EOL on November 23, 2015 accordingly.

- The transition plan of [SDMI \(22 pin\)](#) is as follows:
- Affected P/Ns as below:

Product Type	Capacity	Standard Temperature
SDMI 22P/180D	128MB	APSDM128M4LANR(S)-QT
	256MB	APSDM256M4LANR(S)-QT
	512MB	APSDM512M4LANR(S)-QT
	1GB	APSDM001G4LANR(S)-QT
	2GB	APSDM002G4LANR(S)-QT
	4GB	APSDM004G4LANR(S)-QT
	8GB	APSDM008G4LANR(S)-QT
SDMI 22P/90D	128MB	APSDM128M1LANR(S)-QT
	256MB	APSDM256M1LANR(S)-QT
	512MB	APSDM512M1LANR(S)-QT
	1GB	APSDM001G1LANR(S)-QT
	2GB	APSDM002G1LANR(S)-QT
	4GB	APSDM004G1LANR(S)-QT
	8GB	APSDM008G1LANR(S)-QT

- **SDM5A (22pin)** Sample Available Date: Now
- New P/Ns as below:

Product Type	Capacity	Standard Temperature
SDM5A 22P/180D (TO_32/24nm)	1GB	APSDM001G42AN-CT
	2GB	APSDM002G42AN-CT
	4GB	APSDM004G42AN-CT
	8GB	APSDM008G42AN-CT
	16GB	APSDM016G42AN-CT
	32GB	APSDM032G42AN-CT
SDM5A 22P/90D (TO_32/24nm)	1GB	APSDM001G12AN-CT
	2GB	APSDM002G12AN-CT
	4GB	APSDM004G12AN-CT
	8GB	APSDM008G12AN-CT
	16GB	APSDM016G12AN-CT
	32GB	APSDM032G12AN-CT

- Non-Cancelable & Non-Returnable Last Buy Order: **April 15, 2016**
- Last Time Shipment: **October 15, 2016**
- End of Warranty date: **October 15, 2018**

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.