



Product Change Notice

Micron PCN: 30903
 Date: 4/19/2013

Type of Change:	End of Life/Product Transition	
Title of Change:	Micron's C400 128/256/512GB Capacities End of Life/Product Transition	
Description of Change:	Micron's C400 solid state drive is moving to the next generation solid state drive M500.	
Reason for Change:	Product life-cycle transition to enable Micron's new M500 solid state drive featuring 20nm NAND media and our mainstream-class SATA 6Gb/s interface.	
Contact Information:	<u>Marketing Contact</u> DELIA MCCORMICK DEMCCORMICK@MICRON.COM Micron Semiconductor Prds	<u>Engineering Contact</u> JON TANGUY JTANGUY@MICRON.COM Micron Semiconductor Prds

Product Affected: C400 Solid State Drive

Micron Part Number	Form Factor	Replacement Part	Replacement Form Factor
MTFDDAA128MAM-1J1	1.8-Inch	Contact Your Sales Representative	Contact Your Sales Representative
MTFDDAA128MAM-1J12	1.8-Inch	Contact Your Sales Representative	Contact Your Sales Representative
MTFDDAA128MAM-1J2	1.8-Inch	Contact Your Sales Representative	Contact Your Sales Representative
MTFDDAA256MAM-1K1	1.8-Inch	Contact Your Sales Representative	Contact Your Sales Representative
MTFDDAA256MAM-1K12	1.8-Inch	Contact Your Sales Representative	Contact Your Sales Representative
MTFDDAA256MAM-1K2	1.8-Inch	Contact Your Sales Representative	Contact Your Sales Representative
MTFDDAA512MAM-1K1	1.8-Inch	Contact Your Sales Representative	Contact Your Sales Representative
MTFDDAA512MAM-1K12	1.8-Inch	Contact Your Sales Representative	Contact Your Sales Representative
MTFDDAA512MAM-1K2	1.8-Inch	Contact Your Sales Representative	Contact Your Sales Representative
MTFDDAA512MAM-1K22	1.8-Inch	Contact Your Sales Representative	Contact Your Sales Representative
MTFDDAC128MAM-1J1	2.5-Inch (9.5mm)	MTFDDAK120MAV-1AE12ABYY	2.5-Inch (7mm)
MTFDDAC128MAM-1J12	2.5-Inch (9.5mm)	MTFDDAK120MAV-1AE12ABYY	2.5-Inch (7mm)
MTFDDAC256MAM-1K1	2.5-Inch (9.5mm)	MTFDDAK240MAV-1AE12ABYY	2.5-Inch (7mm)
MTFDDAC256MAM-1K12	2.5-Inch (9.5mm)	MTFDDAK240MAV-1AE12ABYY	2.5-Inch (7mm)
MTFDDAC512MAM-1K1	2.5-Inch (9.5mm)	MTFDDAK480MAV-1AE12ABYY	2.5-Inch (7mm)
MTFDDAC512MAM-1K12	2.5-Inch (9.5mm)	MTFDDAK480MAV-1AE12ABYY	2.5-Inch (7mm)
MTFDDAK128MAM-1J1	2.5-Inch (7mm)	MTFDDAK120MAV-1AE12ABYY	2.5-Inch (7mm)
MTFDDAK128MAM-1J12	2.5-Inch (7mm)	MTFDDAK120MAV-1AE12ABYY	2.5-Inch (7mm)
MTFDDAK256MAM-1K1	2.5-Inch (7mm)	MTFDDAK240MAV-1AE12ABYY	2.5-Inch (7mm)
MTFDDAK256MAM-1K12	2.5-Inch (7mm)	MTFDDAK240MAV-1AE12ABYY	2.5-Inch (7mm)
MTFDDAK512MAM-1K1	2.5-Inch (7mm)	MTFDDAK480MAV-1AE12ABYY	2.5-Inch (7mm)
MTFDDAK512MAM-1K12	2.5-Inch (7mm)	MTFDDAK480MAV-1AE12ABYY	2.5-Inch (7mm)
MTFDDAT128MAM-1J1	mSATA	MTFDDAT120MAV-1AE12ABYY	mSATA
MTFDDAT128MAM-1J2	mSATA	MTFDDAT120MAV-1AE12ABYY	mSATA
MTFDDAT256MAM-1K1	mSATA	MTFDDAT240MAV-1AE12ABYY	mSATA
MTFDDAT256MAM-1K2	mSATA	MTFDDAT240MAV-1AE12ABYY	mSATA

Note: Per JEDEC Standard JESD46-C Section 3.2.3; lack of acknowledgment of this PCN within 30 days constitutes acceptance of change



Method of Identification:

Micron part number (reference product affected table).

Micron Sites Affected: All Sites

Product/Data Availability:

Specified Replacement Product:

Sample Availability: Now

Qual Data Availability: Now

Production Shipments: Now

C400 Product:

Last Time Buy: 30-Sept-2013*

Last Time Ship: 19-Apr-2014

*Orders placed prior to the LTB date are subject to current inventory levels, which may vary based on market conditions and customer demand. Early orders are encouraged.