



Product Change Notice

Title	Updated Current Requirements for CompactFlash
Affected Products	Standard Industrial CompactFlash CFLASH-G-xxxx-I
PCN#	12-0005
Date	November 29, 2012

Summary

Release revised power specifications for WinSystems' CFLASH-G-xxxx-I Series CompactFlash cards.

Part Number	Capacity	Sleep (Max)	Read/Write (Typical)	Read/Write (Max)
CFLASH-G-128M-I	128 MB	240 μ	32.57mA	33.06mA
CFLASH-G-256M-I	256 MB	228 μ	32.33mA	32.70mA
CFLASH-G-512M-I	512 MB	223 μ	29.86mA	30.23mA
CFLASH-G-1024-I	1 GB	232 μ	30.52mA	30.86mA
CFLASH-G-2048-I	2 GB	259 μ	30.36mA	30.85mA
CFLASH-G-4096-I	4 GB	268 μ	34.00mA	34.00mA
CFLASH-G-8192-I	8 GB	271 μ	36.00mA	36.00mA

NOTE:

1. Input voltage 3.3V.
2. All values listed are at 25°C and nominal supply voltage.
3. Stated figures are based on primary configurations and may vary as larger density component NAND flashes are released.

Impact

This Product Change Notice is for informational purposes only.

WinSystems Products Affected

The affected products are referenced in the table shown above.

Effective Date

November 29, 2012

Recommended Action

No action required

Last Time Buy Schedule

Not applicable

Last Time Ship Schedule

Not applicable

Special Considerations

Contact your WinSystems' Applications Engineer with any questions concerning this change.

Phone: 817-274-7553 or,

Jeff Childs

jeff@winsystems.com

G.T. Hilliard

george@winsystems.com

Kerry West

kerry@winsystems.com

Dean Sullivan

dsullivan@winsystems.com