

Supplemental Information

This Document Errata reflects changes required for the device datasheet of 874003AG-02, 874003AG-02T, 874003AG-02LF and 874003AG-02LFT.

Revision History

September 17, 2010: First version of documentation errata for this device.

Errata Item

Page 3, Table 4C - Changed the Input High Current (I_{IH}) for nCLK
 Changed the Input Low Current (I_{IL}) for CLK
 Refer below for details.
 Only datasheet was corrected. There are no changes to the device.

FROM:

Symbol	Parameter	Test Conditions	Minimum	Typical	Maximum	Units
I_{IH}	Input High Current	CLK	$V_{DD} = V_{IN} = 3.465V$		150	μA
		nCLK	$V_{DD} = V_{IN} = 3.465V$	5		
I_{IL}	Input Low Current	CLK	$V_{DD} = V_{IN} = 3.465V$		150	μA
		nCLK	$V_{DD} = V_{IN} = 3.465V$	150		

TO:

Symbol	Parameter	Test Conditions	Minimum	Typical	Maximum	Units
I_{IH}	Input High Current	CLK	$V_{DD} = V_{IN} = 3.465V$		150	μA
		nCLK	$V_{DD} = V_{IN} = 3.465V$		5	
I_{IL}	Input Low Current	CLK	$V_{DD} = V_{IN} = 3.465V$	-5		μA
		nCLK	$V_{DD} = V_{IN} = 3.465V$	150		

Page 13, Table 8 - Changed "Ordering Information" Marking
 Only datasheet was corrected. Physical marking on parts is not changing.

FROM:

Part/Order Number	Marking	Package
ICS874003AG-02	874003A02	20 Lead TSSOP
ICS874003AG-02T	874003A02	20 Lead TSSOP
ICS874003AG-02LF	74003A02L	20 Lead "Lead-Free" TSSOP
ICS874003AG-02LFT	74003A02L	20 Lead "Lead-Free" TSSOP

TO:

Part/Order Number	Marking	Package
ICS874003AG-02	ICS874003A02	20 Lead TSSOP
ICS874003AG-02T	ICS874003A02	20 Lead TSSOP
ICS874003AG-02LF	ICS74003A02L	20 Lead "Lead-Free" TSSOP
ICS874003AG-02LFT	ICS74003A02L	20 Lead "Lead-Free" TSSOP