

XMOS - PRODUCT CHANGE NOTICE

PCN #	PCN1302-001	Initiator	Ali Dixon	Date	06/02/13
PCN Title	Change of part numbering				

LEVEL OF CHANGE

- Customer Approval
 Customer Information

CHANGE AFFECTS

- Material Change
 Process Change
 Design Change
 Package Change
 Datasheet Change
 Others, please specify: EOL

DESCRIPTION OF CHANGE:

The part numbering used for the parts listed below has changed. The table below shows the old part number, and the corresponding new part number.

PART NUMBERS:

Previous Part No	New Part No
XS1-L01A-TQ48-C4	XS1-L8A-64-TQ48-C4
XS1-L01A-LQ64-C4	XS1-L8A-64-LQ64-C4
XS1-L01A-TQ128-C4	XS1-L8A-64-TQ128-C4
XS1-L01A-LQ64-I4	XS1-L8A-64-LQ64-I4
XS1-L01A-TQ128-I4	XS1-L8A-64-TQ128-I4
XS1-L01A-TQ48-C5	XS1-L8A-64-TQ48-C5
XS1-L01A-LQ64-C5	XS1-L8A-64-LQ64-C5
XS1-L01A-TQ128-C5	XS1-L8A-64-TQ128-C5
XS1-L01A-LQ64-I5	XS1-L8A-64-LQ64-I5
XS1-L01A-TQ128-I5	XS1-L8A-64-TQ128-I5
XS1-L02A-QF124-C4	XS1-L16A-128-QF124-C8
XS1-L02A-QF124-I4	XS1-L16A-128-QF124-I8
XS1-L02A-QF124-C5	XS1-L16A-128-QF124-C10
XS1-L02A-QF124-I5	XS1-L16A-128-QF124-I10

PROPOSED CHANGE DATE: 06/02/2013

QUALIFICATION COMPLETION DATE: N/A

SUPPORTING DATA: N/A

OBSOLESCENCE NOTIFICATION (If Applicable):

Last Time Buy Date	N/A
Last Time Ship Date	N/A
Alternate Part Recommendation	N/A

CUSTOMER ACKNOWLEDGEMENT:			
Please note: if no reply by the above date, all changes described in this announcement are deemed approved - http://www.xmos.com/sales .			
Comments			
Customer		Location	
Signature		Date	

www.xmos.com