PRODUCT CHANGE NOTICE XMOS®

PCN #	006945	**Initiator**	Matthew Harris	**Date**	23/12/2014
PCN Title	Transition from XTAG2 to XTAG 3v0				

LEVEL OF CHANGE

☐ Customer Approval   ☒ Customer Information

CHANGE AFFECTS

☒ Material Change   ☐ Process Change
☒ Design Change   ☐ Package Change
☐ Datasheet Change   ☐ Others, please specify:

DESCRIPTION OF CHANGE:

XMOS debug adaptor will transition from XTAG2 to XTAG 3v0

ANTICIPATED IMPACT:

All existing XTAG2 functionality is reproduced in XTAG3, with some minor improvements to usability. Additional status LEDs have been added.

XTAG3 uses a micro-USB-B plug for connection to the host. A male/male USB-A to micro-USB-B cable will be included with the XTAG3 to facilitate this. The 20-pin XSYS connector remains unchanged from XTAG2.

Note: XTAG3 requires version 13.1.0 or higher of the XMOS tools. The most recent version can be downloaded from www.xmos.com/support/xtools

Please refer to the XTAG3 hardware manual on www.xmos.com

XMOS PART NUMBERS AFFECTED:

XA-XTAG2

CUSTOMER PART NUMBERS AFFECTED (If applicable):

n/a

IDENTIFICATION OF CHANGED PRODUCT (if applicable):

Packing list labels (where applicable) will be updated to identify the debug adaptor version. It can also be identified from the silkscreen printing on the PCB.

PROPOSED CHANGE SAMPLES AVAILABLE: Now

PROPOSED CHANGE FIRST SHIP DATE: The updated XTAG debug adaptor will be shipped once existing stocks of the XTAG2 adaptor are exhausted

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 (Not required)			
Please note: if no reply by the above date, all changes described in this announcement are deemed approved **-** http://www.xmos.com/contact			
Comments			
Customer		**Location**	
Signature		**Date**	