

Doc No.: PR-00204 Rev.: A Release Date: 2017-03-22

TITLE: Product Termination Request & Notice αMOS2-600V family							
RELEASE DATE: 2017-03-22			OWNER DEPARTMENT: Marketing				
REVISION HISTORY							
(The original approval sheet is kept in DCC)							
REVISION	RELEASE DATE	AUTHOR	DESCRIPTION OF CHANGES				
A	2017-03-22	Tommy Lo	original				



PR-00204 Rev.A Page: 2/3



Alpha & Omega Semiconductor, Inc.

475 Oakmead Parkway, Sunnyvale, California 94085 USA

Product Termination Notice

Attn:	Company:				
PTN #:	Date:				
Dear Valued Customer					
Please accept this letter as notice of our intention to discontinue the products listed below.					
This is a necessary part of our continuous improvement process. Our goal is to offer the greatest value and product performance to our customers and we can only achieve this if we have the opportunity to promote and transition to our latest technologies.					
We understand that this may cause some inconvenience and would like to assist you with any applications support that may be needed to complete this transition to our recommended alternative solution.					
* *	n are as follows: imum of 6 months from the date of this notice. It to a maximum of 9 months from the date of				
In some rare circumstances we may be forced t • In these cases the relevant dates will be	<u> </u>				
Please contact your local AOS Sales Office for	more information.				
Sincerely					
Name: Meina Cui					
Title: Director of Product Marketing – MOSFET					



PR-00204 Rev.A Page: 3/3

Product Termination Notice

Products affected by this notice

Part No.	Last Time Buy Date	Last Shipment Date	Replacement
AOB10T60PL	2017/9/30	2017/12/31	AOB10N60L
AOB11C60L	2017/9/30	2017/12/31	AOB11S60L
AOB20C60L	2017/9/30	2017/12/31	AOB190A60L
AOD4T60	2017/9/30	2017/12/31	AOD4N60
AOD4T60P	2017/9/30	2017/12/31	AOD4N60
AOT10T60L	2017/9/30	2017/12/31	AOT10N60L
AOT10T60P	2017/9/30	2017/12/31	AOT10N60L
AOT10T60PL	2017/9/30	2017/12/31	AOT10N60L
AOT11C60	2017/9/30	2017/12/31	AOT11S60L
AOT11C60L	2017/9/30	2017/12/31	AOT11S60L
AOT11C60PL	2017/9/30	2017/12/31	AOT11S60L
AOT20C60	2017/9/30	2017/12/31	AOT190A60L
AOT20C60L	2017/9/30	2017/12/31	AOT190A60L
AOT20C60PL	2017/9/30	2017/12/31	AOT190A60L
AOTF10T60	2017/9/30	2017/12/31	AOTF10N60L
AOTF10T60_001	2017/9/30	2017/12/31	AOTF10N60L
AOTF10T60P	2017/9/30	2017/12/31	AOTF10N60L
AOTF10T60PL	2017/9/30	2017/12/31	AOTF10N60L
AOTF11C60	2017/9/30	2017/12/31	AOTF11S60L
AOTF11C60_001	2017/9/30	2017/12/31	AOTF11S60L
AOTF11C60P	2017/9/30	2017/12/31	AOTF11S60L
AOTF11C60P_001	2017/9/30	2017/12/31	AOTF11S60L
AOTF11C60PL	2017/9/30	2017/12/31	AOTF11S60L
AOTF12T60	2017/9/30	2017/12/31	AOTF12N60L
AOTF12T60L	2017/9/30	2017/12/31	AOTF12N60L
AOTF12T60P	2017/9/30	2017/12/31	AOTF12N60L
AOTF12T60PL	2017/9/30	2017/12/31	AOTF12N60L
AOTF20C60	2017/9/30	2017/12/31	AOTF190A60L
AOTF20C60P	2017/9/30	2017/12/31	AOTF190A60L
AOTF20C60P_001	2017/9/30	2017/12/31	AOTF190A60L
AOTF20C60PL	2017/9/30	2017/12/31	AOTF190A60L
AOTF4T60P	2017/9/30	2017/12/31	AOTF4N60L
AOTF7T60	2017/9/30	2017/12/31	AOTF4N60L
AOTF7T60L	2017/9/30	2017/12/31	AOTF4N60L
AOTF7T60P	2017/9/30	2017/12/31	AOTF4N60L
AOTF7T60PL	2017/9/30	2017/12/31	AOTF4N60L
AOW10T60	2017/9/30	2017/12/31	AOW10N60
AOW10T60P	2017/9/30	2017/12/31	AOW10N60
AOWF10T60	2017/9/30	2017/12/31	AOWF10N60
AOWF10T60P	2017/9/30	2017/12/31	AOWF10N60
AOWF12T60	2017/9/30	2017/12/31	AOWF12N60
AOWF12T60P	2017/9/30	2017/12/31	AOWF12N60

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