

PRODUCT/ PROCESS CHANGE NOTIFICATION					
1. PCN No.:	QPCN11006				
2. Subject:	URxKB Series, additional manufacturing location				
3. To:	All Sales				
4. Issued by:	Owen Wang				
5. Issue date:	2 <sup>nd</sup> Mar., '11				
6. Proposed first ship date for change:	6 <sup>th</sup> Jun., '11				
7. Affected Product Identification					
Glass Passivated Bridge Rectifiers:  UR2KB60 thru UR2KB100 (2A)  UR3KB60 thru UR3KB100 (3A)  UR4KB60 thru UR4KB100 (4A)					
8. Change Description : (OLD Vs. NEW Comparison)					
Old:	New:				
Manufactured at Taiwan Semiconductor YEW plant	<ol> <li>Manufactured at Taiwan Semiconductor YEW plant</li> <li>Manufactured at outsource supplier Yang-Jie in China.</li> </ol>				
9. Reason for Change:					
Due to increased customer demand, additional assembly capacity has been qualified at outsource manufacturer Yang-Jie.  10. Anticipated Impact: (form, fit, function, quality or reliability)  1. Product outline:  2. Inner construction changed:  3. Electrical specifications:  4. Reliability/performance:  5. Data sheet:  No change  No change					
11.Qualification plan/result:					
Refer to PPAP (Please see Appendix B) Comparison data report (Please see Appendix C)					
12. Sample availability Date:	1 <sup>st</sup> Mar. 2011				
13. Tentative implementation date:	1 <sup>st</sup> Mar. 2011				
14. Remarks					
15. Customer feedback required latest: (should we receive no feedback; the change will be deemed as accepted!)	6 <sup>th</sup> Jun, 2011				
16. Approved by:	Quayer Chen				



## PRODUCT/ PROCESS CHANGE NOTIFICATION CUSTOMER APPROVAL FORM\_QPCN11006

(Please check the appropriate field and provide any comments)

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	We agree with this proposed change and its schedule.				
	We have object	tions:			
	We need more	information:			
We need samples:					
Company:					
Name:					
Address:					
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Sig	nature:		Date:		



# TAIWAN SEMICONDUCTOR PRODUCT/ PROCESS CHANGE NOTIFICATION

### **Appendix**

#### A (Construction diagrams):

