

PRODUCT/ PROCESS CHANGE NOTIFICATION

1. PCN No.:	QPCN12001
2. Subject:	KBP series rectifiers lead-frame material changed, manufacturing in subcontractor
3. To:	All Sales
4. Issued by:	Owen Wang
5. Issue date:	13 th Jan., '12
6. Proposed first ship date for change:	18 th Apr., '12
7. Affected Product Identification	
GPP bridge rectifiers devices: KBP101G thru KBP107G (1.0A) & KBP151G thru KBP157G (1.5A) KBP201G thru KBP207G (2.0A) & KBP301G thru KBP307G (3.0A)	
8. Change Description : (OLD Vs. NEW Comparison)	
Old:	New:
<ul style="list-style-type: none"> BE 3rd source subcontractor plant in China. Lead-frame material: Oxygen-free copper 	<ul style="list-style-type: none"> BE 3rd source subcontractor plant in China. Lead-frame material: Copper alloy metal
9. Reason for Change:	
Unification copper material with 1st and 2nd source the same.	
10. Anticipated Impact: (form, fit, function, quality or reliability)	
1. Data sheet: No change 2. Packing code (order code): No change 3. Product: a) Reliability/performance: No change b) Inner construction: No change	
11. Qualification plan/result:	
Refer to PPAP Available on demand	
12. Sample availability Date:	Contact your regional TSC sales office
13. Tentative implementation date:	11 th Jan., '12
14. Remarks	
15. Customer feedback required latest: (should we receive no feedback; the change will be deemed as accepted!)	18 th Apr., '12
16. Approved by:	Quayer Chen

PRODUCT/ PROCESS CHANGE NOTIFICATION CUSTOMER APPROVAL FORM_ QPCN12001

(Please tick the field what is valid for you!)

<input type="checkbox"/>	We agree with this proposed change and its schedule.		
<input type="checkbox"/>	We have objections		
<input type="checkbox"/>	We need more information:		
<input type="checkbox"/>	We need sample:		
Company:			
Name:			
Address:			
Signature:		Date:	