

Product/ Process Change Notification

Product/ Process Change Notif	rication		
. PCN No.: QPCN12016			
	D3K package's inner construction change		
To: All customers involve	All customers involved		
Issued by: Owen Wang	Owen Wang		
Issue date: 12-Sep-2012	12-Sep-2012		
Proposed first ship date for change: 12-Dec-2012			
Affected Product Identification			
lass Passivated Bridge Rectifiers 3K package, Single Phase 2.0Amp & 3.0Amp ore details please see PCN/PDN involved P/N list.			
Change Description : (OLD Vs. NEW Comparison)			
Old:	New:		
See attached comparison report. > See attached comparison report.	> See attached comparison report.		
Reason for Change:			
ner construction change for soldering process and yield optimization	1		
10. Anticipated Impact: (form, fit, function, quality or reliability) 1. Product outline: No change 2. Inner construction changed: Construction change 3. Electrical specifications: No change 4. Reliability performance: No change 5. Data sheet: No change 6. Packing code (order code): No change 7. Identification/Traceability: By date code 11. Qualification plan/result:			
Refer to			
PPAP Available on demand Comparison report Available on demand			
2. Sample availability Date: 12-Sep-2012	12-Sep-2012		
3. Tentative implementation date: 12-Oct-2012			
14. Remarks			
. Customer feedback required latest: (should we receive no feedback; the change			
will be deemed as accepted!)			
Approved by: Quayer Chen			
S. Approved by: Quayer Chen			



Product/ Process Change Notification Customer Approval Form_QPCN12016

(Please tick the field what is valid for you!)				
We agree with this proposed change and its schedule.				
We have object	tions			
■ We need more				
We need samp	le:			
Company:				
Name:				
Address:				
Signature:		Date:		