

Product/ Process Change Notification

Product/ Process Change Notification					
1. PCN No.:		QPCN13004-1			
2. Subject:		Schottky FE (Front End) wafer production location and wafer technology change			
3. To:		All involved customers			
4. Issued by:		HQ (Headquarter) QRA. Owen Wang			
5. Issue date:		27-Mar-2013			
6. Proposed first ship date for	r change:	27-Jun-2013			
7. Affected Product Identification					
See attached detailed Part-No. list.					
8. Change Description : (OLD	Vs. NEW Com	nparison)			
Old:		New:			
<ul> <li>I-Lan TSC own wafer fab located in Taiwan.</li> <li>Technology (see attached comparison report)</li> </ul>		<ul> <li>I-Lan fab shut down</li> <li>Use sub-con wafer fab located in China.</li> <li>Technology (see attached comparison report)</li> </ul>			
9. Reason for Change:  Economical reasons: Keep competitive prices and continuous product quality improvement strategy					
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: 6. Packing code (order code): 7. Identification/Traceability: No change of the code of the change of t		attached comparison report ge ge ge ge			
11.Qualification plan/result:					
Refer to PPAP Available on demand Comparison report Available on demand					
12.Sample availability Date:		27-Mar-2013			
13. Tentative implementation date:		27-Mar-2013			
14. Remarks					
15. Customer feedback required latest: (should we receive no feedback; the change will be deemed as accepted!)		3-May-2013			
16. Approved by:		Quayer Chen			



## Product/ Process Change Notification Customer Approval Form\_QPCN13004-1

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

	(i lease not the field what is valid for						
	We agree with	e with this proposed change and its schedule.					
	We have object	tions					
	We need more	information:					
☐ We need sample:							
Con	npany:						
Nan	ne:						
Add	lress:						
Sigi	nature:		Date:				