

**PRODUCT & PROCESS CHANGE NOTIFICATION**

PCN/SREA #:

PCN-15-0013

PCN – Customer notification required

**SUPPLIER REQUEST for ENGINEERING APPROVAL**

PCN/SREA DATE:

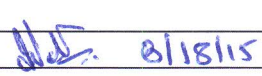
03/18/2015

SREA – Customer approval required

<b>GE Fremont:</b>			
Initiator name:	Vikas G./Kamlesh P.	Date:	03/18/2015
Part(S)/Process Name:	All Amphenol Advanced Sensors- Fremont Products		

<b>Customer Information:</b>			
Customer:	FUTURE ELECTRONICS INC	Address:	
Customer contact name:	e-mail	Phone# :	

<b>Information:</b>							
Type of change:	<input type="checkbox"/> Major	<input checked="" type="checkbox"/> Minor					
Effect of change:	<input type="checkbox"/> Form	<input type="checkbox"/> Fit	<input type="checkbox"/> Function	<input type="checkbox"/> Reliability	<input checked="" type="checkbox"/> Other		
Explain if 'Other': Introduction of wafer inspection tool							

<b>Process/Product Information:</b>							
Reason for change:	<input type="checkbox"/> Design	<input type="checkbox"/> Processing	<input type="checkbox"/> Machine/Tooling	<input type="checkbox"/> Cost Reduction			
	<input type="checkbox"/> Part/Material	<input type="checkbox"/> Location	<input type="checkbox"/> Supplier Change	<input checked="" type="checkbox"/> Other			
Explain if 'Other':	Increased the through put and quality of inspection						
Description of change:	Introduction of a New Optical Inspection Tool - NyOptics in die area of wafer fab: This tool is also a microscope that is used for inspection of die and does not change the form, fit or functionality of the wafers. It does not change the process in any way either. The inspection criterions also remain the same and does not change. Operators are trained to use this new tool. This new tool is being used on many of our product lines without any issue						
Current Format:	Leica and Royce inspection tool		Proposed Format:	NyOptics, Royce and Leica inspection tool			
List of attached Document:	N/A						
Proposed method to identify changed product: (Lot#, Effective Date, Shipment date, Part number via e-mail)	Upon the approval we will start using this tool because this does not affect the form, fit and function of the product.						
Is piece cost affected? If yes, What is the cost effect:	\$ : 0.00						
Will incorporation of change affect shipping schedule? If yes, please provide details:	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	Details:				
Fremont Quality engineer name:	Kamlesh Patel						
Fremont Quality engineer signature:							
Additional comments:	N/A						
Approval to this document is required by: (Due date for a response from Customer)	03/27/2015						
<b>Please check the scenario applicable to this form:</b>							
<input type="checkbox"/> This is a request for the proposed plan approval. Once approved by customer, tests will be conducted per the attached test plan and results will be presented to the customer for final approval <input type="checkbox"/> This is request for approval of the change per the attached test results. If we do not hear back from customer before the due date given above, it is assumed that customer has approved the change <input checked="" type="checkbox"/> This is a notification of the change. The customer is required to respond back before the due date if there are any objections. If we do not hear back from customer before the due date, it is assumed that customer has approved this change							

**Below information to be completed by customer.**

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Approval or rejection	Approved <input type="checkbox"/>	Rejected <input type="checkbox"/>	Approval/Rejection date:
Customer representative name:		Customer representative signature:	
Additional comments:			

AFFECTED MPNS

E101115

E140405

NPA-1-C02064

NPA-300B-005G

NPA-300B-015D

NPA-300B-030G

NPA-300B-10WG

NPA-300M-005G

NPA-300M-10WG

NPA-500B-015D

NPA-500B-015G

NPA-500B-10WD

NPA-500M-005G

NPA-700B-001D

NPA-700B-001G

NPA-700B-005D

NPA-700B-015A

NPA-700B-015D

NPA-700B-030A

NPA-700B-10WD

NPA-700B-10WG

NPA-700M-C02090

NPC-1210-005G-3S (STA)

NPC-1220-015A-3N (STA)

NPC-1220-100G-3N (STA)

NPI-15J-C01743

NPI-19J-C01728

NPI-19J-C01740

NPP-301A-100AT

NPP-301A-200A

NPP-301A-700A