



PRODUCT CHANGE NOTICE (PCN)

| PART NUMBER(S): Please see Attachment A | PCN No.: 10-0510-01 DATE: June 2, 2010 | | | | | | | | | |
|---|---|----------------------|---------------|---------------------|--------|-----------------------|-------------------|--------|------------------------|----------------------|
| PART DESCRIPTION: Please refer to www.exar.com. | | | | | | | | | | |
| LEVEL OF CHANGE: <div style="display: flex; justify-content: space-between;"> <input type="checkbox"/> Level I, Customer Approval. <input checked="" type="checkbox"/> Level II, Customer Information. </div> | | | | | | | | | | |
| PRODUCT ATTRIBUTE AFFECTED: <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <input type="checkbox"/> Material Change <input type="checkbox"/> Design Change <input type="checkbox"/> Process Change </div> <div style="width: 45%;"> <input type="checkbox"/> Data Sheet Change <input type="checkbox"/> Package Change <input type="checkbox"/> Packing / Shipping </div> </div> <input checked="" type="checkbox"/> Other, Explain: Add an alternative qualified assembly and test supplier | | | | | | | | | | |
| DESCRIPTION OF THE PROPOSED CHANGE: Jiangsu Changjiang Electronics Technology, China is a qualified alternative assembly and test supplier for SOT-23 and SOIC-8 package families. Due to high production demand for the parts listed on Attachment A, this facility might be utilized as needed. | | | | | | | | | | |
| <table border="1" style="margin: auto; border-collapse: collapse;"> <thead> <tr> <th style="padding: 5px;">Package Type</th> <th style="padding: 5px;">Mold Compound</th> <th style="padding: 5px;">Die Attach Material</th> </tr> </thead> <tbody> <tr> <td style="text-align: center; padding: 5px;">SOT-23</td> <td style="text-align: center; padding: 5px;">Hitachi CEL-1702HF9CJ</td> <td style="text-align: center; padding: 5px;">Hitachi EN-4900GC</td> </tr> <tr> <td style="text-align: center; padding: 5px;">SOIC-8</td> <td style="text-align: center; padding: 5px;">Henkel-Huawei KL-G450H</td> <td style="text-align: center; padding: 5px;">Henkel-Ablestik 8360</td> </tr> </tbody> </table> | | Package Type | Mold Compound | Die Attach Material | SOT-23 | Hitachi CEL-1702HF9CJ | Hitachi EN-4900GC | SOIC-8 | Henkel-Huawei KL-G450H | Henkel-Ablestik 8360 |
| Package Type | Mold Compound | Die Attach Material | | | | | | | | |
| SOT-23 | Hitachi CEL-1702HF9CJ | Hitachi EN-4900GC | | | | | | | | |
| SOIC-8 | Henkel-Huawei KL-G450H | Henkel-Ablestik 8360 | | | | | | | | |
| REASON FOR CHANGE: Capacity enhancement | | | | | | | | | | |
| DATE OF SAMPLES AVAILABLE: May 2010 | DATE OF QUALIFICATION COMPLETED: January 2010 | | | | | | | | | |

PROPRIETARY INFORMATION

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PRODUCT CHANGE NOTICE

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| ESTIMATED CHANGE DATE OR DATE CODE: June 2010 | SUPPORTING DATA: Reliability qualification |
| <input checked="" type="checkbox"/> STANDARD DISTRIBUTION <input type="checkbox"/> CUSTOM DISTRIBUTION | |
| PERSON TO CONTACT WITH QUESTIONS: LISA BEDARD Exar Corporation 1 Holiday Avenue West Tower, Suite 450 Pointe-Claire, Quebec H9R 5N3 Tel: (514) 429-1010 ext 210 Fax: (514) 695-2548 lisa.bedard@exar.com Please acknowledge receipt of this PCN. | |

Acknowledged:

Signature

Printed Name

Company

Title

Date

Comments: _____

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PRODUCT CHANGE NOTICE

ATTACHMENT A

| DEVICE |
|--------------------------|
| SP2525A-1EN-L |
| SP2525A-1EN-L/TR |
| SP2525A-2EN-L |
| SP2525A-2EN-L/TR |
| SP2526A-1EN-L |
| SP2526A-1EN-L/TR |
| SP2526A-2EN-L |
| SP2526A-2EN-L/TR |
| SP2996BEN-L |
| SP2996BEN-L/TR |
| SP809EK-L-2-3/TR |
| SP809EK-L-2-6/TR |
| SP809EK-L-2-9/TR |
| SP809EK-L-3-1/TR |
| SP809EK-L-4-6/TR |
| SP809NEK-L-2-3/TR |
| SP809NEK-L-2-9/TR |
| SP809NEK-L-3-1/TR |
| SP809NEK-L-4-6/TR |
| SP810EK-L-2-6/TR |
| SP810EK-L-4-4/TR |

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