



# Product Change Notification

## 107257 - 00

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Should you have any issues with the timeline or content of this change, please contact the Intel Representative(s) for your geographic location listed below. No response from customers will be deemed as acceptance of the change and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

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# Product Change Notification

**Change Notification #:** 107257 - 00  
**Change Title:** SC5295-E, SC5299-E, PCN 107257-00,  
Product Design, Class 2, Intrusion Switch  
Actuation Design Improvement  
**Date of Publication:** February 06, 2007

## Key Characteristics of the Change:

Product Design

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	Feb 27, 2007
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## Description of Change to the Customer:

A vinyl spacer is being added to the left side cover to improve intrusion switch actuation. Currently, tolerance stackup degrades switch operation between cover and button.

## Customer Impact of Change and Recommended Action:

Improvement in current design will result in customer satisfaction and improved security.

## Products Affected / Intel Ordering Codes:

Pre Change Product Code	Pre Change MM#	Pre Change TA	Post Change TA
SC5299WS	877873	D46865-003	D46865-004
SC5299BRP	877864	D46870-005	D46870-006
SC5299DP	877875	D46866-005	D46866-006
SC5295BRP	880701	D48084-003	D48084-004
SC5295DP	880070	D46362-003	D46362-004
SC5295UP	880697	D48082-003	D48082-004
SC5295WS	880704	D48087-003	D48087-004

## Reference Documents / Attachments:

**Document:** \_\_\_\_\_ **Location #:** \_\_\_\_\_

## PCN Revision History:

<b>Date of Revision:</b>	<b>Revision Number:</b>	<b>Reason:</b>
February 6, 2007	00	Originally Published PCN

