

Product Advisory (PA)

Subject: Correction to Standard Microcircuit Drawing 5962-99618 for Intersil Products HS0-201HS*

Publication Date: 2/21/2017

Effective Date: 2/21/2017

Revision Description:

Initial Release

Description of Change:

This advisory is to inform you that Intersil has made corrections to DLA (Defense Logistics Agency) Land and Maritime SMD (Standard Microcircuit Drawing) 5962-9618 for the following Intersil products:

Intersil Marketing Part Number	DLA PIN
HS0-201HSEH-Q	5962F9961802V9A
HS0-201HSRH-Q	5962F9961801V9A
HS0-201HSRH/SAMPLE	

The update corrects the die dimensions listed in the SMD. This is a correction only, no change to the product.

Reason for Change:

The correction aligns the documentation with the product characteristics. Details regarding the change are contained below. The updated SMD and Intersil Datasheet are available on the following web sites:

<https://landandmaritimeapps.dla.mil/programs/smcr/default.aspx>

<http://www.intersil.com/content/dam/intersil/documents/hs-2/hs-201hsrh-hseh.pdf>

Die dimensions:

Changed from: 4950 x 2790 microns

Changed to: 4950 (195 mils) x 2970 (117 mils) microns

Product Identification:

Product affected by this change is identifiable via Intersil's internal traceability system.

Qualification status: not applicable

Sample availability: 2/21/2017

Device material declaration: Available upon request

Questions or requests pertaining to this change notice, including additional data or samples, must be sent to Intersil within 30 days of the publication date.

For additional information regarding this notice, please contact your regional change coordinator (below)			
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