

# **Product Change Notice (PCN)**

**Subject:** Marking Change on Intersil TW6869-TA1-CRH Product

Publication Date: 9/27/2016 Effective Date: 10/27/2016

## **Revision Description:**

**Initial Release** 

## **Description of Change:**

Marking Change of TW6869-TA1-CRH from "TW6869-TA1-CR" to "TW6869-TA1-CRH"

### **Product List**

TW6869-TA1-CRH

#### **Reason for Change:**

Marking change on TW6869-TA1-CRH to distinguish the difference between CR and CRH versions of the device.

## Impact on fit, form, function, quality & reliability:

The PCN change is to Form only. There is no change to fit, function, quality, reliability and environmental compliance of the device.

The letter "H" will be added to the top side marking and device data sheet. The letter "H" is an indication for device which tested at hot temperature. Please refer Appendix A for details of marking change.

## The updated data sheet is available on the Intersil web site at:

http://www.intersil.com/en/products/audiovideo/security-surveillance/video-decoders/TW6869.html#documents

#### **Product Identification:**

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

**Oualification status:** Complete, see attached

Sample availability: 10/27/2016

**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)				
Americas: PCN-US@INTERSIL.COM	Europe: PCN-EU@INTERSIL.COM	Japan: PCN-JP@INTERSIL.COM	Asia Pac: PCN-APAC@INTERSIL.COM	



## Appendix A - Package Top side marking (see attached)

Description of change	Existing (old)	New	
	intersil TW6869 TA1-CR ZYYWWTTTT Pin1→ ○	intersil TW6869 TA1-CRH ZYYWWTTTT	
	From	То	
Product part number	TW6869-TA1-CRH	TW6869-TA1-CRH	
Package top side marking	TW6869-TA1-CR	TW6869-TA1-CRH	
Package type	144 Lead TQFP (20mm x 20mm x 1.1mm)	144 Lead TQFP (20mm x 20mm x 1.1mm)	