



Product Change Notification



Product Group: DIODES / February 3, 2015 / PCN-DD-001-2016 Rev 0

Finishing material change

DESCRIPTION OF CHANGE: Plating material change from Silver to Nickel on external surface of Int-A-Pak (IAP) and Dual-Int-A-Pak (DIAP) module family.

CLASSIFICATION OF CHANGE: Form

REASON FOR CHANGE: Improve resistance to environmental oxidation.

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE:
There will be no effect on the quality, reliability and/or performances.

PRODUCT CATEGORY: Modules

PART NUMBERS/SERIES/FAMILIES AFFECTED:

Int-A-Pak (IAP)		
VS-GB100LP120N	VS-GB100NP120N	VS-GB100TP120N
VS-GB50LP120N	VS-GB50TP120N	VS-GB75NP120N
VS-GB50TP120U	VS-GB75LP120N	VS-GB75TP120U
VS-GB75TP120N	VS-GT50TP60N	VS-GT75TP120N
VS-GT75TP60N	VS-GT150TP60N	VS-GT200TP065N
VS-GT50LP120N	VS-GT50NP120N	VS-GT50TP120N
VS-GT100TP60N		
Dual-Int-A-Pak (DIAP)		
VS-GA200TH60S	VS-GA300TH60S	VS-GA400TH60S
VS-GB100LH120N	VS-GB100NH120N	VS-GB100TH120N
VS-GB100TH120U	VS-GB150LH120N	VS-GB150TH120N
VS-GB150TH120U	VS-GB200LH120N	VS-GB200NH120N
VS-GB200TH120N	VS-GB200TH120U	VS-GB300LH120N
VS-GB300NH120N	VS-GB300TH120N	VS-GB300TH120U
VS-GB400TH120N	VS-GB400TH120U	VS-GT100TH120N
VS-GT200TH120N	VS-GT200TH60N	VS-GT300YH120N
VS-GT400TH60N	VS-S1645	

Any additional IAP, DIAP part number released to production after the effective date of this PCN will be covered by this announcement.

VISHAY BRAND(s): Vishay Semiconductors

TIME SCHEDULE: Starting from April 4, 2016 Vishay will gradually start to implement the above change.

SAMPLE AVAILABILITY: Samples available upon request

PRODUCT IDENTIFICATION: N/A

QUALIFICATION DATA: Qualification report will be available upon request

This PCN is considered approved, without further notification, unless we receive specific customer concerns before March 7, 2016 or as specified by contract.

ISSUED BY: Fabio Modaro, Product Marketing Manager
e-mail: Fabio.Modaro@Vishay.com

For further information, please contact your regional Vishay office.

CONTACT INFORMATION:

The Americas

Vishay Semiconductors.
150 Motor Parkway, Suite, 101E
Hauppauge, NY 11788 USA
Phone : 631 300 3816
Fax: 631 300 3843
Diodes-Americas@vishay.com

Europe

Vishay Semiconductors
Theresienstrasse 2
D-74072 Heilbronn, Germany
Phone: + 49 7131 67 3364 (3365)
Fax: + 49 7131 67 2938
Diodes-Europe@vishay.com

Asia

Vishay Semiconductors
15D, Sun Tong Infoport
55 Huai Hai West Road,
Shanghai, China
Phone: + 86 138 1787 2112
Fax: + 86 21 5258 7979
Diodes-Asia@vishay.com