



Product Change Notification

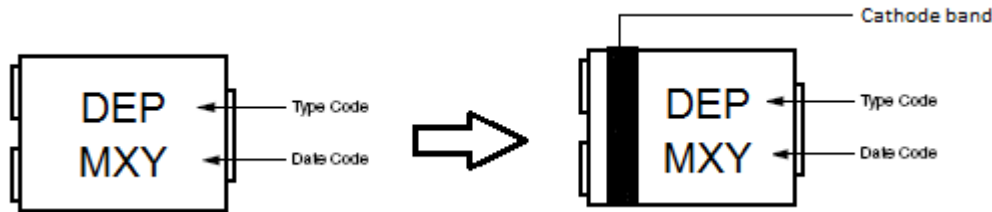


Product Group: Diodes Division / August 29, 2016 / PCN-DD-014-2016 Rev. 0

6 inch Wafer Conversion for All Automotive Grade PAR® TVS Products and Strip plating Conversion for TPSMB and TPC Product Series

DESCRIPTION OF CHANGE: Vishay Diodes Division will change wafer diameter from 4 inch to 6 inch for all automotive grade PAR® TVS. In addition to wafer diameter change, the TPSMB and TPC product series plating method for lead finishing will be changed from barrel to strip plating to improve plating thickness uniformity (Note1).

Also, cathode band will be added on devices marking for TPCxxA series. The following marking example provides the details of the change:



Qualification test has been confirmed to meet and pass all specifications for automotive grade. There will be no change in form, fit or function of final products.

Note 1: PCN for strip plating conversion of other automotive grade SMB and SMPC packaged products has been issued in PCN-DD-005-2015.

CLASSIFICATION OF CHANGE: Wafer diameter / Plating method change / Marking change

REASON FOR CHANGE: Capacity expansion / Product identification improvement

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE:

No changes in quality and reliability performance

PRODUCT CATEGORY: PAR® TVS

PART NUMBERS/SERIES/FAMILIES AFFECTED:

Involved product groups are listed below and separated in 3 portions per involved changes:

1) Only wafer diameter change:

Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N
3KASMC10AHE3_A/H	3KASMC10AHE3_B/H	3KASMC12AHE3_A/H	3KASMC12AHE3_B/H	3KASMC14AHE3_A/H	3KASMC14AHE3_B/H
3KASMC10AHE3_A/I	3KASMC10AHE3_B/I	3KASMC12AHE3_A/I	3KASMC12AHE3_B/I	3KASMC14AHE3_A/I	3KASMC14AHE3_B/I
3KASMC10AHM3_A/H	3KASMC10AHM3_B/H	3KASMC12AHM3_A/H	3KASMC12AHM3_B/H	3KASMC14AHM3_A/H	3KASMC14AHM3_B/H
3KASMC10AHM3_A/I	3KASMC10AHM3_B/I	3KASMC12AHM3_A/I	3KASMC12AHM3_B/I	3KASMC14AHM3_A/I	3KASMC14AHM3_B/I
3KASMC10HE3_A/H	3KASMC10AHE3_B/H	3KASMC12HE3_A/H	3KASMC12AHE3_B/H	3KASMC14HE3_A/H	3KASMC14AHE3_B/H
3KASMC10HE3_A/I	3KASMC10AHE3_B/I	3KASMC12HE3_A/I	3KASMC12AHE3_B/I	3KASMC14HE3_A/I	3KASMC14AHE3_B/I
3KASMC11AHE3_A/H	3KASMC11AHE3_B/H	3KASMC13AHE3_A/H	3KASMC13AHE3_B/H	3KASMC15AHE3_A/H	3KASMC15AHE3_B/H
3KASMC11AHE3_A/I	3KASMC11AHE3_B/I	3KASMC13AHE3_A/I	3KASMC13AHE3_B/I	3KASMC15AHE3_A/I	3KASMC15AHE3_B/I
3KASMC11AHM3_A/H	3KASMC11AHM3_B/H	3KASMC13AHM3_A/H	3KASMC13AHM3_B/H	3KASMC15AHM3_A/H	3KASMC15AHM3_B/H
3KASMC11AHM3_A/I	3KASMC11AHM3_B/I	3KASMC13AHM3_A/I	3KASMC13AHM3_B/I	3KASMC15AHM3_A/I	3KASMC15AHM3_B/I
3KASMC11HE3_A/H	3KASMC11AHE3_B/H	3KASMC13HE3_A/H	3KASMC13AHE3_B/H	3KASMC15HE3_A/H	3KASMC15AHE3_B/H
3KASMC11HE3_A/I	3KASMC11AHE3_B/I	3KASMC13HE3_A/I	3KASMC13AHE3_B/I	3KASMC15HE3_A/I	3KASMC15AHE3_B/I



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Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N
3KASMC16AEH3_A/H	3KASMC16AEH3_B/H	3KASMC36AHM3_A/H	3KASMC36AHM3_B/H	SM5S12AEH3/2D	SM5S12AEH3_A/I
3KASMC16AEH3_A/I	3KASMC16AEH3_B/I	3KASMC36AHM3_A/I	3KASMC36AHM3_B/I	SM5S12HE3/2D	SM5S12AEH3_A/I
3KASMC16AHM3_A/H	3KASMC16AHM3_B/H	3KASMC36HE3_A/H	3KASMC36HE3_B/H	SM5S13AEH3/2D	SM5S13AEH3_A/I
3KASMC16AHM3_A/I	3KASMC16AHM3_B/I	3KASMC36HE3_A/I	3KASMC36HE3_B/I	SM5S13HE3/2D	SM5S13AEH3_A/I
3KASMC16HE3_A/H	3KASMC16AEH3_B/H	3KASMC40AEH3_A/H	3KASMC40AEH3_B/H	SM5S14AEH3/2D	SM5S14AEH3_A/I
3KASMC16HE3_A/I	3KASMC16AEH3_B/I	3KASMC40AEH3_A/I	3KASMC40AEH3_B/I	SM5S14HE3/2D	SM5S14AEH3_A/I
3KASMC17AEH3_A/H	3KASMC17AEH3_B/H	3KASMC40AHM3_A/H	3KASMC40AHM3_B/H	SM5S15AEH3/2D	SM5S15AEH3_A/I
3KASMC17AEH3_A/I	3KASMC17AEH3_B/I	3KASMC40AHM3_A/I	3KASMC40AHM3_B/I	SM5S15HE3/2D	SM5S15AEH3_A/I
3KASMC17AHM3_A/H	3KASMC17AHM3_B/H	3KASMC40HE3_A/H	3KASMC40AEH3_B/H	SM5S16AEH3/2D	SM5S16AEH3_A/I
3KASMC17AHM3_A/I	3KASMC17AHM3_B/I	3KASMC40HE3_A/I	3KASMC40AEH3_B/I	SM5S16HE3/2D	SM5S16AEH3_A/I
3KASMC17HE3_A/H	3KASMC17AEH3_B/H	3KASMC43AEH3_A/H	3KASMC43AEH3_B/H	SM5S17AEH3/2D	SM5S17AEH3_A/I
3KASMC17HE3_A/I	3KASMC17AEH3_B/I	3KASMC43AEH3_A/I	3KASMC43AEH3_B/I	SM5S17HE3/2D	SM5S17AEH3_A/I
3KASMC18AEH3_A/H	3KASMC18AEH3_B/H	3KASMC43AHM3_A/H	3KASMC43AHM3_B/H	SM5S18AEH3/2D	SM5S18AEH3_A/I
3KASMC18AEH3_A/I	3KASMC18AEH3_B/I	3KASMC43AHM3_A/I	3KASMC43AHM3_B/I	SM5S18HE3/2D	SM5S18AEH3_A/I
3KASMC18AHM3_A/H	3KASMC18AHM3_B/H	3KASMC43HE3_A/H	3KASMC43AEH3_B/H	SM5S20AEH3/2D	SM5S20AEH3_A/I
3KASMC18AHM3_A/I	3KASMC18AHM3_B/I	3KASMC43HE3_A/I	3KASMC43AEH3_B/I	SM5S20HE3/2D	SM5S20AEH3_A/I
3KASMC18HE3_A/H	3KASMC18AEH3_B/H	5KASMC10AHM3/57	5KASMC10AHM3_A/H	SM5S22-001HE3/2D	SM5S22-001HE3_A/I
3KASMC18HE3_A/I	3KASMC18AEH3_B/I	5KASMC10AHM3/9A	5KASMC10AHM3_A/I	SM5S22A-001HE3/2D	SM5S22A-001HE3_A/I
3KASMC20AEH3_A/H	3KASMC20AEH3_B/H	5KASMC12AHM3/57	5KASMC12AHM3_A/H	SM5S22A-6000HE3/2D	SM5S22A-60HE3_A/I
3KASMC20AEH3_A/I	3KASMC20AEH3_B/I	5KASMC12AHM3/9A	5KASMC12AHM3_A/I	SM5S22AEH3/2D	SM5S22AEH3_A/I
3KASMC20AHM3_A/H	3KASMC20AHM3_B/H	5KASMC13AHM3/57	5KASMC13AHM3_A/H	SM5S22AEH3/2E	SM5S22AEH3_A/K
3KASMC20AHM3_A/I	3KASMC20AHM3_B/I	5KASMC13AHM3/9A	5KASMC13AHM3_A/I	SM5S22HE3/2D	SM5S22AEH3_A/I
3KASMC20HE3_A/H	3KASMC20AEH3_B/H	5KASMC16AHM3/57	5KASMC16AHM3_A/H	SM5S24AEH3/2D	SM5S24AEH3_A/I
3KASMC20HE3_A/I	3KASMC20AEH3_B/I	5KASMC16AHM3/9A	5KASMC16AHM3_A/I	SM5S24HE3/2D	SM5S24AEH3_A/I
3KASMC22AEH3_A/H	3KASMC22AEH3_B/H	5KASMC17AHM3/57	5KASMC17AHM3_A/H	SM5S26A-7001HE4/2N	SM5S26A-71HE4_A/J
3KASMC22AEH3_A/I	3KASMC22AEH3_B/I	5KASMC17AHM3/9A	5KASMC17AHM3_A/I	SM5S26AEH3/2D	SM5S26AEH3_A/I
3KASMC22AHM3_A/H	3KASMC22AHM3_B/H	5KASMC18AHM3/57	5KASMC18AHM3_A/H	SM5S26HE3/2D	SM5S26AEH3_A/I
3KASMC22AHM3_A/I	3KASMC22AHM3_B/I	5KASMC18AHM3/9A	5KASMC18AHM3_A/I	SM5S28AEH3/2D	SM5S28AEH3_A/I
3KASMC22HE3_A/H	3KASMC22AEH3_B/H	5KASMC20AHM3/57	5KASMC20AHM3_A/H	SM5S28HE3/2D	SM5S28AEH3_A/I
3KASMC22HE3_A/I	3KASMC22AEH3_B/I	5KASMC20AHM3/9A	5KASMC20AHM3_A/I	SM5S28HE3/2E	SM5S28AEH3_A/K
3KASMC24AEH3_A/H	3KASMC24AEH3_B/H	5KASMC22AHM3/57	5KASMC22AHM3_A/H	SM5S30AEH3/2D	SM5S30AEH3_A/I
3KASMC24AEH3_A/I	3KASMC24AEH3_B/I	5KASMC22AHM3/9A	5KASMC22AHM3_A/I	SM5S30HE3/2D	SM5S30AEH3_A/I
3KASMC24AHM3_A/H	3KASMC24AHM3_B/H	5KASMC24AHM3/57	5KASMC24AHM3_A/H	SM5S33AEH3/2D	SM5S33AEH3_A/I
3KASMC24AHM3_A/I	3KASMC24AHM3_B/I	5KASMC24AHM3/9A	5KASMC24AHM3_A/I	SM5S33HE3/2D	SM5S33AEH3_A/I
3KASMC24HE3_A/H	3KASMC24AEH3_B/H	5KASMC26AHM3/57	5KASMC26AHM3_A/H	SM5S36AEH3/2D	SM5S36AEH3_A/I
3KASMC24HE3_A/I	3KASMC24AEH3_B/I	5KASMC26AHM3/9A	5KASMC26AHM3_A/I	SM5S36AEH3/2E	SM5S36AEH3_A/K
3KASMC26AEH3_A/H	3KASMC26AEH3_B/H	5KASMC26AHM3J/57	5KASMC26AHM3J_A/H	SM5S36HE3/2D	SM5S36AEH3_A/I
3KASMC26AEH3_A/I	3KASMC26AEH3_B/I	5KASMC28AHM3/57	5KASMC28AHM3_A/H	SM6S10AEH3/2D	SM6S10AEH3_A/I
3KASMC26AHM3_A/H	3KASMC26AHM3_B/H	5KASMC28AHM3/9A	5KASMC28AHM3_A/I	SM6S10HE3/2D	SM6S10AEH3_A/I
3KASMC26AHM3_A/I	3KASMC26AHM3_B/I	5KASMC30AHM3/57	5KASMC30AHM3_A/H	SM6S11AEH3/2D	SM6S11AEH3_A/I
3KASMC26HE3_A/H	3KASMC26AEH3_B/H	5KASMC30AHM3/9A	5KASMC30AHM3_A/I	SM6S11HE3/2D	SM6S11AEH3_A/I
3KASMC26HE3_A/I	3KASMC26AEH3_B/I	5KASMC33AHM3/57	5KASMC33AHM3_A/H	SM6S12AEH3/2D	SM6S12AEH3_A/I
3KASMC28AEH3_A/H	3KASMC28AEH3_B/H	5KASMC33AHM3/9A	5KASMC33AHM3_A/I	SM6S12HE3/2D	SM6S12AEH3_A/I
3KASMC28AEH3_A/I	3KASMC28AEH3_B/I	5KASMC36AHM3/57	5KASMC36AHM3_A/H	SM6S13AEH3/2D	SM6S13AEH3_A/I
3KASMC28AHM3_A/H	3KASMC28AHM3_B/H	5KASMC36AHM3/9A	5KASMC36AHM3_A/I	SM6S13HE3/2D	SM6S13AEH3_A/I
3KASMC28AHM3_A/I	3KASMC28AHM3_B/I	5KASMC40AHM3/57	5KASMC40AHM3_A/H	SM6S14AEH3/2D	SM6S14AEH3_A/I
3KASMC28HE3_A/H	3KASMC28AEH3_B/H	5KASMC40AHM3/9A	5KASMC40AHM3_A/I	SM6S14HE3/2D	SM6S14AEH3_A/I
3KASMC28HE3_A/I	3KASMC28AEH3_B/I	5KASMC43AHM3/57	5KASMC43AHM3_A/H	SM6S15-6003HE3/2D	SM6S15-6003HE3_A/I
3KASMC30AEH3_A/H	3KASMC30AEH3_B/H	5KASMC43AHM3/9A	5KASMC43AHM3_A/I	SM6S15AEH3/2D	SM6S15AEH3_A/I
3KASMC30AEH3_A/I	3KASMC30AEH3_B/I	6KA24-3HE3/54	6KA24-3HE3_A/C	SM6S15HE3/2D	SM6S15AEH3_A/I
3KASMC30AHM3_A/H	3KASMC30AHM3_B/H	6KA24-7000HE3/54	6KA24-7000HE3_A/C	SM6S16AEH3/2D	SM6S16AEH3_A/I
3KASMC30AHM3_A/I	3KASMC30AHM3_B/I	6KA24HE3/54	6KA24HE3_A/C	SM6S16HE3/2D	SM6S16AEH3_A/I
3KASMC30HE3_A/H	3KASMC30AEH3_B/H	6KA24HE3/73	6KA24HE3_A/D	SM6S17AEH3/2D	SM6S17AEH3_A/I
3KASMC30HE3_A/I	3KASMC30AEH3_B/I	6KA24L-01HE3/72	6KA24L-01HE3_A/E	SM6S17HE3/2D	SM6S17AEH3_A/I
3KASMC33AEH3_A/H	3KASMC33AEH3_B/H	6KA24L-2HE3/38	6KA24L-2HE3_A/E	SM6S18AEH3/2D	SM6S18AEH3_A/I
3KASMC33AEH3_A/I	3KASMC33AEH3_B/I	6KA24L-4HE3/72	6KA24L-4HE3_A/E	SM6S18HE3/2D	SM6S18AEH3_A/I
3KASMC33AHM3_A/H	3KASMC33AHM3_B/H	6KA24L-6600HE3/2M	6KA24L-6600HE3_A/P	SM6S20AEH3/2D	SM6S20AEH3_A/I
3KASMC33AHM3_A/I	3KASMC33AHM3_B/I	6KA24L-7001HE3/72	6KA24L-7001HE3_A/E	SM6S20HE3/2D	SM6S20AEH3_A/I
3KASMC33HE3_A/H	3KASMC33AEH3_B/H	SM5S10AEH3/2D	SM5S10AEH3_A/I	SM6S22AEH3/2D	SM6S22AEH3_A/I
3KASMC33HE3_A/I	3KASMC33AEH3_B/I	SM5S10HE3/2D	SM5S10AEH3_A/I	SM6S22HE3/2D	SM6S22AEH3_A/I
3KASMC36AEH3_A/H	3KASMC36AEH3_B/H	SM5S11AEH3/2D	SM5S11AEH3_A/I	SM6S24AEH3/2D	SM6S24AEH3_A/I
3KASMC36AEH3_A/I	3KASMC36AEH3_B/I	SM5S11HE3/2D	SM5S11AEH3_A/I	SM6S24AEH3J/2D	SM6S24AEH3J_A/I



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Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N
SM6S24HE3/2D	SM6S24AHE3_A/I	SM8S30AHE3/2E	SM8S30AHE3_A/K	TMPG06-10-81HE3/53	TMPG06-10-1HE3_A/B
SM6S26AHE3/2D	SM6S26AHE3_A/I	SM8S30HE3/2D	SM8S30AHE3_A/I	TMPG06-10AHE3/53	TMPG06-10AHE3_A/B
SM6S26HE3/2D	SM6S26AHE3_A/I	SM8S33A-001HE3/2D	SM8S33A-001HE3_A/I	TMPG06-10AHE3/54	TMPG06-10AHE3_A/C
SM6S28AHE3/2D	SM6S28AHE3_A/I	SM8S33AHE3/2D	SM8S33AHE3_A/I	TMPG06-10AHE3/73	TMPG06-10AHE3_A/D
SM6S28HE3/2D	SM6S28AHE3_A/I	SM8S33AHE3/2E	SM8S33AHE3_A/K	TMPG06-10HE3/53	TMPG06-10AHE3_A/B
SM6S30AHE3/2D	SM6S30AHE3_A/I	SM8S33AHE3S/2D	SM8S33AHE3S_A/I	TMPG06-10HE3/54	TMPG06-10AHE3_A/C
SM6S30HE3/2D	SM6S30AHE3_A/I	SM8S33HE3/2D	SM8S33AHE3_A/I	TMPG06-10HE3/73	TMPG06-10AHE3_A/D
SM6S33AHE3/2D	SM6S33AHE3_A/I	SM8S36-2HE3/I	SM8S36-2HE3_A/I	TMPG06-11AHE3/53	TMPG06-11AHE3_A/B
SM6S33HE3/2D	SM6S33AHE3_A/I	SM8S36-7000HE3/2D	SM8S36-7000HE3_A/I	TMPG06-11AHE3/54	TMPG06-11AHE3_A/C
SM6S36AHE3/2D	SM6S36AHE3_A/I	SM8S36-7001HE4/2N	SM8S36-71HE3_A/J	TMPG06-11AHE3/73	TMPG06-11AHE3_A/D
SM6S36HE3/2D	SM6S36AHE3_A/I	SM8S36A-7001HE4/2N	SM8S36A-71HE4_A/J	TMPG06-11HE3/53	TMPG06-11AHE3_A/B
SM8S10AHE3/2D	SM8S10AHE3_A/I	SM8S36AHE3/2D	SM8S36AHE3_A/I	TMPG06-11HE3/54	TMPG06-11AHE3_A/C
SM8S10AHE3/2E	SM8S10AHE3_A/K	SM8S36HE3/2D	SM8S36AHE3_A/I	TMPG06-11HE3/73	TMPG06-11AHE3_A/D
SM8S10HE3/2D	SM8S10AHE3_A/I	SM8S40AHE3/2D	SM8S40AHE3_A/I	TMPG06-12AHE3/53	TMPG06-12AHE3_A/B
SM8S10HE3/2E	SM8S10AHE3_A/K	SM8S40HE3/2D	SM8S40AHE3_A/I	TMPG06-12AHE3/54	TMPG06-12AHE3_A/C
SM8S11AHE3/2D	SM8S11AHE3_A/I	SM8S43A-7001HE4/2N	SM8S43A-71HE4_A/J	TMPG06-12AHE3/73	TMPG06-12AHE3_A/D
SM8S11HE3/2D	SM8S11AHE3_A/I	SM8S43AHE3/2D	SM8S43AHE3_A/I	TMPG06-12HE3/53	TMPG06-12AHE3_A/B
SM8S12A-001HE3/2D	SM8S12A-001HE3_A/I	SM8S43HE3/2D	SM8S43AHE3_A/I	TMPG06-12HE3/54	TMPG06-12AHE3_A/C
SM8S12AHE3/2D	SM8S12AHE3_A/I	TA6F10AHM3/6A	TA6F10AHM3_A/H	TMPG06-12HE3/73	TMPG06-12AHE3_A/D
SM8S12HE3/2D	SM8S12AHE3_A/I	TA6F10AHM3/6B	TA6F10AHM3_A/I	TMPG06-13AHE3/53	TMPG06-13AHE3_A/B
SM8S13A-001HE3/2D	SM8S13A-001HE3_A/I	TA6F11AHM3/6A	TA6F11AHM3_A/H	TMPG06-13AHE3/54	TMPG06-13AHE3_A/C
SM8S13AHE3/2D	SM8S13AHE3_A/I	TA6F11AHM3/6B	TA6F11AHM3_A/I	TMPG06-13AHE3/73	TMPG06-13AHE3_A/D
SM8S13AHE3/2E	SM8S13AHE3_A/K	TA6F12AHM3/6A	TA6F12AHM3_A/H	TMPG06-13HE3/53	TMPG06-13AHE3_A/B
SM8S13HE3/2D	SM8S13AHE3_A/I	TA6F12AHM3/6B	TA6F12AHM3_A/I	TMPG06-13HE3/54	TMPG06-13AHE3_A/C
SM8S14A-1HE3/2D	SM8S14A-1HE3_A/I	TA6F13AHM3/6A	TA6F13AHM3_A/H	TMPG06-13HE3/73	TMPG06-13AHE3_A/D
SM8S14A-7001HE4/2N	SM8S14A-71HE4_A/J	TA6F13AHM3/6B	TA6F13AHM3_A/I	TMPG06-15AHE3/53	TMPG06-15AHE3_A/B
SM8S14AHE3/2D	SM8S14AHE3_A/I	TA6F15AHM3/6A	TA6F15AHM3_A/H	TMPG06-15AHE3/54	TMPG06-15AHE3_A/C
SM8S14HE3/2D	SM8S14AHE3_A/I	TA6F15AHM3/6B	TA6F15AHM3_A/I	TMPG06-15AHE3/73	TMPG06-15AHE3_A/D
SM8S15A-002HE3/2D	SM8S15A-002HE3_A/I	TA6F16AHM3/6A	TA6F16AHM3_A/H	TMPG06-15HE3/53	TMPG06-15AHE3_A/B
SM8S15AHE3/2D	SM8S15AHE3_A/I	TA6F16AHM3/6B	TA6F16AHM3_A/I	TMPG06-15HE3/54	TMPG06-15AHE3_A/C
SM8S15HE3/2D	SM8S15AHE3_A/I	TA6F18AHM3/6A	TA6F18AHM3_A/H	TMPG06-15HE3/73	TMPG06-15AHE3_A/D
SM8S16A-7001HE4/2N	SM8S16A-71HE4_A/J	TA6F18AHM3/6B	TA6F18AHM3_A/I	TMPG06-16AHE3/100	TMPG06-16AHE3_A/V
SM8S16AHE3/2D	SM8S16AHE3_A/I	TA6F20AHM3/6A	TA6F20AHM3_A/H	TMPG06-16AHE3/53	TMPG06-16AHE3_A/B
SM8S16HE3/2D	SM8S16AHE3_A/I	TA6F20AHM3/6B	TA6F20AHM3_A/I	TMPG06-16AHE3/54	TMPG06-16AHE3_A/C
SM8S17A-001HE3/2D	SM8S17A-001HE3_A/I	TA6F22AHM3/6A	TA6F22AHM3_A/H	TMPG06-16AHE3/73	TMPG06-16AHE3_A/D
SM8S17AHE3/2D	SM8S17AHE3_A/I	TA6F22AHM3/6B	TA6F22AHM3_A/I	TMPG06-16HE3/53	TMPG06-16AHE3_A/B
SM8S17HE3/2D	SM8S17AHE3_A/I	TA6F24AHM3/6A	TA6F24AHM3_A/H	TMPG06-16HE3/54	TMPG06-16AHE3_A/C
SM8S18A-2HE3/2D	SM8S18A-2HE3_A/I	TA6F24AHM3/6B	TA6F24AHM3_A/I	TMPG06-16HE3/73	TMPG06-16AHE3_A/D
SM8S18AHE3/2D	SM8S18AHE3_A/I	TA6F27AHM3/6A	TA6F27AHM3_A/H	TMPG06-18AHE3/53	TMPG06-18AHE3_A/B
SM8S18HE3/2D	SM8S18AHE3_A/I	TA6F27AHM3/6B	TA6F27AHM3_A/I	TMPG06-18AHE3/54	TMPG06-18AHE3_A/C
SM8S20AHE3/2D	SM8S20AHE3_A/I	TA6F30AHM3/6A	TA6F30AHM3_A/H	TMPG06-18AHE3/73	TMPG06-18AHE3_A/D
SM8S20HE3/2D	SM8S20AHE3_A/I	TA6F30AHM3/6B	TA6F30AHM3_A/I	TMPG06-18HE3/53	TMPG06-18AHE3_A/B
SM8S20HE3/2E	SM8S20AHE3_A/K	TA6F33AHM3/6A	TA6F33AHM3_A/H	TMPG06-18HE3/54	TMPG06-18AHE3_A/C
SM8S22A-1HE3/2D	SM8S22A-1HE3_A/I	TA6F33AHM3/6B	TA6F33AHM3_A/I	TMPG06-18HE3/73	TMPG06-18AHE3_A/D
SM8S22AHE3/2D	SM8S22AHE3_A/I	TA6F36AHM3/6A	TA6F36AHM3_A/H	TMPG06-20-81HE3/53	TMPG06-20-1HE3_A/B
SM8S22HE3/2D	SM8S22AHE3_A/I	TA6F36AHM3/6B	TA6F36AHM3_A/I	TMPG06-20AHE3/53	TMPG06-20AHE3_A/B
SM8S24A-001HE3/2D	SM8S24A-001HE3_A/I	TA6F39AHM3/6A	TA6F39AHM3_A/H	TMPG06-20AHE3/54	TMPG06-20AHE3_A/C
SM8S24A-7001HE4/2N	SM8S24A-71HE4_A/J	TA6F39AHM3/6B	TA6F39AHM3_A/I	TMPG06-20AHE3/73	TMPG06-20AHE3_A/D
SM8S24AHE3/2D	SM8S24AHE3_A/I	TA6F43AHM3/6A	TA6F43AHM3_A/H	TMPG06-20HE3/53	TMPG06-20AHE3_A/B
SM8S24AHE3/2E	SM8S24AHE3_A/K	TA6F43AHM3/6B	TA6F43AHM3_A/I	TMPG06-20HE3/54	TMPG06-20AHE3_A/C
SM8S24HE3/2D	SM8S24AHE3_A/I	TA6F47AHM3/6A	TA6F47AHM3_A/H	TMPG06-20HE3/73	TMPG06-20AHE3_A/D
SM8S26A-001HE3/2D	SM8S26A-001HE3_A/I	TA6F47AHM3/6B	TA6F47AHM3_A/I	TMPG06-22AHE3/53	TMPG06-22AHE3_A/B
SM8S26A-7001HE4/2N	SM8S26A-71HE4_A/J	TA6F51AHM3/6A	TA6F51AHM3_A/H	TMPG06-22AHE3/54	TMPG06-22AHE3_A/C
SM8S26AHE3/2D	SM8S26AHE3_A/I	TA6F51AHM3/6B	TA6F51AHM3_A/I	TMPG06-22AHE3/73	TMPG06-22AHE3_A/D
SM8S26AHE3/2E	SM8S26AHE3_A/K	TA6F6.8AHM3/6A	TA6F6.8AHM3_A/H	TMPG06-22HE3/54	TMPG06-22AHE3_A/C
SM8S26HE3/2D	SM8S26AHE3_A/I	TA6F6.8AHM3/6B	TA6F6.8AHM3_A/I	TMPG06-24AHE3/100	TMPG06-24AHE3_A/V
SM8S26HE3/2E	SM8S26AHE3_A/K	TA6F7.5AHM3/6A	TA6F7.5AHM3_A/H	TMPG06-24AHE3/53	TMPG06-24AHE3_A/B
SM8S28A-3HE3/2D	SM8S28A-3HE3_A/I	TA6F7.5AHM3/6B	TA6F7.5AHM3_A/I	TMPG06-24AHE3/54	TMPG06-24AHE3_A/C
SM8S28AHE3/2D	SM8S28AHE3_A/I	TA6F8.2AHM3/6A	TA6F8.2AHM3_A/H	TMPG06-24AHE3/73	TMPG06-24AHE3_A/D
SM8S28AHE3/2E	SM8S28AHE3_A/K	TA6F8.2AHM3/6B	TA6F8.2AHM3_A/I	TMPG06-24HE3/53	TMPG06-24AHE3_A/B
SM8S28HE3/2D	SM8S28AHE3_A/I	TA6F9.1AHM3/6A	TA6F9.1AHM3_A/H	TMPG06-24HE3/54	TMPG06-24AHE3_A/C
SM8S30AHE3/2D	SM8S30AHE3_A/I	TA6F9.1AHM3/6B	TA6F9.1AHM3_A/I	TMPG06-24HE3/73	TMPG06-24AHE3_A/D



Product Change Notification



Product Group: Diodes Division / August 29, 2016 / PCN-DD-014-2016 Rev. 0

Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N
TMPG06-27AEH3/53	TMPG06-27AEH3_A/B	TPSMA18HE3_A/I	TPSMA18AEH3_B/I	TPSMC11AEH3_A/H	TPSMC11AEH3_B/H
TMPG06-27AEH3/54	TMPG06-27AEH3_A/C	TPSMA20AEH3_A/H	TPSMA20AEH3_B/H	TPSMC11AEH3_A/I	TPSMC11AEH3_B/I
TMPG06-27AEH3/73	TMPG06-27AEH3_A/D	TPSMA20AEH3_A/I	TPSMA20AEH3_B/I	TPSMC11HE3_A/H	TPSMC11AEH3_B/H
TMPG06-27HE3/100	TMPG06-27AEH3_A/V	TPSMA20HE3_A/H	TPSMA20AEH3_B/H	TPSMC11HE3_A/I	TPSMC11AEH3_B/I
TMPG06-27HE3/53	TMPG06-27AEH3_A/B	TPSMA20HE3_A/I	TPSMA20AEH3_B/I	TPSMC12AEH3_A/H	TPSMC12AEH3_B/H
TMPG06-27HE3/54	TMPG06-27AEH3_A/C	TPSMA22AEH3_A/H	TPSMA22AEH3_B/H	TPSMC12AEH3_A/I	TPSMC12AEH3_B/I
TMPG06-27HE3/73	TMPG06-27AEH3_A/D	TPSMA22AEH3_A/I	TPSMA22AEH3_B/I	TPSMC12HE3_A/H	TPSMC12AEH3_B/H
TMPG06-30AEH3/53	TMPG06-30AEH3_A/B	TPSMA22HE3_A/H	TPSMA22AEH3_B/H	TPSMC12HE3_A/I	TPSMC12AEH3_B/I
TMPG06-30AEH3/54	TMPG06-30AEH3_A/C	TPSMA22HE3_A/I	TPSMA22AEH3_B/I	TPSMC13A-2HE3_A/I	TPSMC13A-2HE3_B/I
TMPG06-30AEH3/73	TMPG06-30AEH3_A/D	TPSMA24AEH3_A/H	TPSMA24AEH3_B/H	TPSMC13AEH3_A/H	TPSMC13AEH3_B/H
TMPG06-30HE3/54	TMPG06-30AEH3_A/C	TPSMA24AEH3_A/I	TPSMA24AEH3_B/I	TPSMC13AEH3_A/I	TPSMC13AEH3_B/I
TMPG06-33AEH3/53	TMPG06-33AEH3_A/B	TPSMA24HE3_A/H	TPSMA24AEH3_B/H	TPSMC13HE3_A/H	TPSMC13AEH3_B/H
TMPG06-33AEH3/54	TMPG06-33AEH3_A/C	TPSMA24HE3_A/I	TPSMA24AEH3_B/I	TPSMC13HE3_A/I	TPSMC13AEH3_B/I
TMPG06-33AEH3/73	TMPG06-33AEH3_A/D	TPSMA27A-3HE3_A/I	TPSMA27A-3HE3_B/I	TPSMC15AEH3_A/H	TPSMC15AEH3_B/H
TMPG06-33HE3/53	TMPG06-33AEH3_A/B	TPSMA27AEH3_A/H	TPSMA27AEH3_B/H	TPSMC15AEH3_A/I	TPSMC15AEH3_B/I
TMPG06-33HE3/54	TMPG06-33AEH3_A/C	TPSMA27HE3_A/I	TPSMA27AEH3_B/I	TPSMC15HE3_A/H	TPSMC15AEH3_B/H
TMPG06-33HE3/73	TMPG06-33AEH3_A/D	TPSMA27HE3_A/H	TPSMA27AEH3_B/H	TPSMC15HE3_A/I	TPSMC15AEH3_B/I
TMPG06-36AEH3/53	TMPG06-36AEH3_A/B	TPSMA27HE3_A/I	TPSMA27AEH3_B/I	TPSMC16AEH3_A/H	TPSMC16AEH3_B/H
TMPG06-36AEH3/54	TMPG06-36AEH3_A/C	TPSMA30-4HE3_A/I	TPSMA30-4HE3_B/I	TPSMC16AEH3_A/I	TPSMC16AEH3_B/I
TMPG06-36AEH3/73	TMPG06-36AEH3_A/D	TPSMA30AEH3_A/H	TPSMA30AEH3_B/H	TPSMC16HE3_A/H	TPSMC16AEH3_B/H
TMPG06-36AEH3J/73	TMPG06-36AEH3J_A/D	TPSMA30AEH3_A/I	TPSMA30AEH3_B/I	TPSMC16HE3_A/I	TPSMC16AEH3_B/I
TMPG06-36HE3/54	TMPG06-36AEH3_A/C	TPSMA30HE3_A/H	TPSMA30AEH3_B/H	TPSMC18AEH3_A/H	TPSMC18AEH3_B/H
TMPG06-39AEH3/53	TMPG06-39AEH3_A/B	TPSMA30HE3_A/I	TPSMA30AEH3_B/I	TPSMC18AEH3_A/I	TPSMC18AEH3_B/I
TMPG06-39AEH3/54	TMPG06-39AEH3_A/C	TPSMA33A61HE3J_A/H	TPSMA33A61HE3J_B/H	TPSMC18HE3_A/H	TPSMC18AEH3_B/H
TMPG06-39AEH3/73	TMPG06-39AEH3_A/D	TPSMA33AEH3_A/H	TPSMA33AEH3_B/H	TPSMC18HE3_A/I	TPSMC18AEH3_B/I
TMPG06-39HE3/54	TMPG06-39AEH3_A/C	TPSMA33AEH3_A/I	TPSMA33AEH3_B/I	TPSMC20AEH3_A/H	TPSMC20AEH3_B/H
TMPG06-43AEH3/53	TMPG06-43AEH3_A/B	TPSMA33HE3_A/H	TPSMA33AEH3_B/H	TPSMC20AEH3_A/I	TPSMC20AEH3_B/I
TMPG06-43AEH3/54	TMPG06-43AEH3_A/C	TPSMA33HE3_A/I	TPSMA33AEH3_B/I	TPSMC20HE3_A/H	TPSMC20AEH3_B/H
TMPG06-43AEH3/73	TMPG06-43AEH3_A/D	TPSMA36AEH3_A/H	TPSMA36AEH3_B/H	TPSMC20HE3_A/I	TPSMC20AEH3_B/I
TMPG06-43HE3/53	TMPG06-43AEH3_A/B	TPSMA36AEH3_A/I	TPSMA36AEH3_B/I	TPSMC22AEH3_A/H	TPSMC22AEH3_B/H
TMPG06-43HE3/54	TMPG06-43AEH3_A/C	TPSMA36HE3_A/H	TPSMA36AEH3_B/H	TPSMC22AEH3_A/I	TPSMC22AEH3_B/I
TMPG06-43HE3/73	TMPG06-43AEH3_A/D	TPSMA36HE3_A/I	TPSMA36AEH3_B/I	TPSMC22HE3_A/H	TPSMC22AEH3_B/H
TPSMA10AEH3_A/H	TPSMA10AEH3_B/H	TPSMA39AEH3_A/H	TPSMA39AEH3_B/H	TPSMC22HE3_A/I	TPSMC22AEH3_B/I
TPSMA10AEH3_A/I	TPSMA10AEH3_B/I	TPSMA39AEH3_A/I	TPSMA39AEH3_B/I	TPSMC24AEH3_A/H	TPSMC24AEH3_B/H
TPSMA10HE3_A/H	TPSMA10AEH3_B/H	TPSMA39HE3_A/H	TPSMA39AEH3_B/H	TPSMC24AEH3_A/I	TPSMC24AEH3_B/I
TPSMA10HE3_A/I	TPSMA10AEH3_B/I	TPSMA39HE3_A/I	TPSMA39AEH3_B/I	TPSMC24HE3_A/H	TPSMC24AEH3_B/H
TPSMA11AEH3_A/H	TPSMA11AEH3_B/H	TPSMA43AEH3_A/H	TPSMA43AEH3_B/H	TPSMC24HE3_A/I	TPSMC24AEH3_B/I
TPSMA11AEH3_A/I	TPSMA11AEH3_B/I	TPSMA43AEH3_A/I	TPSMA43AEH3_B/I	TPSMC27AEH3_A/H	TPSMC27AEH3_B/H
TPSMA11HE3_A/H	TPSMA11AEH3_B/H	TPSMA43HE3_A/H	TPSMA43AEH3_B/H	TPSMC27AEH3_A/I	TPSMC27AEH3_B/I
TPSMA11HE3_A/I	TPSMA11AEH3_B/I	TPSMA43HE3_A/I	TPSMA43AEH3_B/I	TPSMC27HE3_A/H	TPSMC27AEH3_B/H
TPSMA12AEH3_A/H	TPSMA12AEH3_B/H	TPSMA6.8A-9HE3_A/I	TPSMA6.8A-9HE3_B/I	TPSMC27HE3_A/I	TPSMC27AEH3_B/I
TPSMA12AEH3_A/I	TPSMA12AEH3_B/I	TPSMA6.8AEH3_A/H	TPSMA6.8AEH3_B/H	TPSMC30AEH3_A/H	TPSMC30AEH3_B/H
TPSMA12HE3_A/H	TPSMA12AEH3_B/H	TPSMA6.8AEH3_A/I	TPSMA6.8AEH3_B/I	TPSMC30AEH3_A/I	TPSMC30AEH3_B/I
TPSMA12HE3_A/I	TPSMA12AEH3_B/I	TPSMA6.8HE3_A/H	TPSMA6.8AEH3_B/H	TPSMC30HE3_A/H	TPSMC30AEH3_B/H
TPSMA13A-8HE3_A/I	TPSMA13A-8HE3_B/I	TPSMA6.8HE3_A/I	TPSMA6.8AEH3_B/I	TPSMC30HE3_A/I	TPSMC30AEH3_B/I
TPSMA13AEH3_A/H	TPSMA13AEH3_B/H	TPSMA7.5AEH3_A/H	TPSMA7.5AEH3_B/H	TPSMC33AEH3_A/H	TPSMC33AEH3_B/H
TPSMA13AEH3_A/I	TPSMA13AEH3_B/I	TPSMA7.5AEH3_A/I	TPSMA7.5AEH3_B/I	TPSMC33AEH3_A/I	TPSMC33AEH3_B/I
TPSMA13HE3_A/H	TPSMA13AEH3_B/H	TPSMA7.5HE3_A/H	TPSMA7.5AEH3_B/H	TPSMC33HE3_A/H	TPSMC33AEH3_B/H
TPSMA13HE3_A/I	TPSMA13AEH3_B/I	TPSMA7.5HE3_A/I	TPSMA7.5AEH3_B/I	TPSMC33HE3_A/I	TPSMC33AEH3_B/I
TPSMA15AEH3_A/H	TPSMA15AEH3_B/H	TPSMA8.2AEH3_A/H	TPSMA8.2AEH3_B/H	TPSMC36A-3HE3_A/H	TPSMC36A-3HE3_B/H
TPSMA15AEH3_A/I	TPSMA15AEH3_B/I	TPSMA8.2AEH3_A/I	TPSMA8.2AEH3_B/I	TPSMC36A-4HE3_A/I	TPSMC36A-4HE3_B/I
TPSMA15HE3_A/H	TPSMA15AEH3_B/H	TPSMA8.2HE3_A/H	TPSMA8.2AEH3_B/H	TPSMC36AEH3_A/H	TPSMC36AEH3_B/H
TPSMA15HE3_A/I	TPSMA15AEH3_B/I	TPSMA8.2HE3_A/I	TPSMA8.2AEH3_B/I	TPSMC36AEH3_A/I	TPSMC36AEH3_B/I
TPSMA16A61HE3J_A/H	TPSMA16A61HE3J_B/H	TPSMA9.1AEH3_A/H	TPSMA9.1AEH3_B/H	TPSMC36HE3_A/H	TPSMC36AEH3_B/H
TPSMA16AEH3_A/H	TPSMA16AEH3_B/H	TPSMA9.1AEH3_A/I	TPSMA9.1AEH3_B/I	TPSMC36HE3_A/I	TPSMC36AEH3_B/I
TPSMA16AEH3_A/I	TPSMA16AEH3_B/I	TPSMA9.1HE3_A/H	TPSMA9.1AEH3_B/H	TPSMC39A001HE3_A/I	TPSMC39A001HE3_B/I
TPSMA16HE3_A/H	TPSMA16AEH3_B/H	TPSMA9.1HE3_A/I	TPSMA9.1AEH3_B/I	TPSMC39AEH3_A/H	TPSMC39AEH3_B/H
TPSMA16HE3_A/I	TPSMA16AEH3_B/I	TPSMB33A-1BHE3A/I	TPSMB33A-1BHE3A/I	TPSMC39AEH3_A/I	TPSMC39AEH3_B/I
TPSMA18A61HE3J_A/H	TPSMA18A61HE3J_B/H	TPSMC10AEH3_A/H	TPSMC10AEH3_B/H	TPSMC39HE3_A/H	TPSMC39AEH3_B/H
TPSMA18AEH3_A/H	TPSMA18AEH3_B/H	TPSMC10AEH3_A/I	TPSMC10AEH3_B/I	TPSMC39HE3_A/I	TPSMC39AEH3_B/I
TPSMA18AEH3_A/I	TPSMA18AEH3_B/I	TPSMC10HE3_A/H	TPSMC10AEH3_B/H	TPSMC43AEH3_A/H	TPSMC43AEH3_B/H
TPSMA18HE3_A/H	TPSMA18AEH3_B/H	TPSMC10HE3_A/I	TPSMC10AEH3_B/I	TPSMC43AEH3_A/I	TPSMC43AEH3_B/I



Product Change Notification



Product Group: Diodes Division / August 29, 2016 / PCN-DD-014-2016 Rev. 0

Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N
TPSMC43HE3_A/H	TPSMC43AHE3_B/H	TPSMP12HM3/85A	TPSMP12AHM3_A/I	TPSMP30HM3/84A	TPSMP30AHM3_A/H
TPSMC43HE3_A/I	TPSMC43AHE3_B/I	TPSMP13AHM3/84A	TPSMP13AHM3_A/H	TPSMP30HM3/85A	TPSMP30AHM3_A/I
TPSMC47A802HE3_A/H	TPSMC47A802HE3_B/H	TPSMP13AHM3/85A	TPSMP13AHM3_A/I	TPSMP33AHM3/84A	TPSMP33AHM3_A/H
TPSMC47A802HE3_A/I	TPSMC47A802HE3_B/I	TPSMP13HM3/84A	TPSMP13AHM3_A/H	TPSMP33AHM3/85A	TPSMP33AHM3_A/I
TPSMC47AHE3_A/H	TPSMC47AHE3_B/H	TPSMP13HM3/85A	TPSMP13AHM3_A/I	TPSMP33HM3/84A	TPSMP33AHM3_A/H
TPSMC47AHE3_A/I	TPSMC47AHE3_B/I	TPSMP15AHM3/84A	TPSMP15AHM3_A/H	TPSMP33HM3/85A	TPSMP33AHM3_A/I
TPSMC47HE3_A/H	TPSMC47AHE3_B/H	TPSMP15AHM3/85A	TPSMP15AHM3_A/I	TPSMP36AHM3/84A	TPSMP36AHM3_A/H
TPSMC47HE3_A/I	TPSMC47AHE3_B/I	TPSMP15HM3/84A	TPSMP15AHM3_A/H	TPSMP36AHM3/85A	TPSMP36AHM3_A/I
TPSMC6.8A81HE3_A/I	TPSMC6.8A81HE3_B/I	TPSMP15HM3/85A	TPSMP15AHM3_A/I	TPSMP36HM3/84A	TPSMP36AHM3_A/H
TPSMC6.8AHE3_A/H	TPSMC6.8AHE3_B/H	TPSMP16AHM3/84A	TPSMP16AHM3_A/H	TPSMP36HM3/85A	TPSMP36AHM3_A/I
TPSMC6.8AHE3_A/I	TPSMC6.8AHE3_B/I	TPSMP16AHM3/85A	TPSMP16AHM3_A/I	TPSMP39AHM3/84A	TPSMP39AHM3_A/H
TPSMC6.8HE3_A/H	TPSMC6.8AHE3_B/H	TPSMP16HM3/84A	TPSMP16AHM3_A/H	TPSMP39AHM3/85A	TPSMP39AHM3_A/I
TPSMC6.8HE3_A/I	TPSMC6.8AHE3_B/I	TPSMP16HM3/85A	TPSMP16AHM3_A/I	TPSMP39HM3/84A	TPSMP39AHM3_A/H
TPSMC7.5AHE3_A/H	TPSMC7.5AHE3_B/H	TPSMP18AHM3/84A	TPSMP18AHM3_A/H	TPSMP39HM3/85A	TPSMP39AHM3_A/I
TPSMC7.5AHE3_A/I	TPSMC7.5AHE3_B/I	TPSMP18AHM3/85A	TPSMP18AHM3_A/I	TPSMP43AHM3/84A	TPSMP43AHM3_A/H
TPSMC7.5HE3_A/H	TPSMC7.5AHE3_B/H	TPSMP18HM3/84A	TPSMP18AHM3_A/H	TPSMP43AHM3/85A	TPSMP43AHM3_A/I
TPSMC7.5HE3_A/I	TPSMC7.5AHE3_B/I	TPSMP18HM3/85A	TPSMP18AHM3_A/I	TPSMP43HM3/84A	TPSMP43AHM3_A/H
TPSMC8.2AHE3_A/H	TPSMC8.2AHE3_B/H	TPSMP20AHM3/84A	TPSMP20AHM3_A/H	TPSMP43HM3/85A	TPSMP43AHM3_A/I
TPSMC8.2AHE3_A/I	TPSMC8.2AHE3_B/I	TPSMP20AHM3/85A	TPSMP20AHM3_A/I	TPSMP6.8AHM3/84A	TPSMP6.8AHM3_A/H
TPSMC8.2HE3_A/H	TPSMC8.2AHE3_B/H	TPSMP20HM3/84A	TPSMP20AHM3_A/H	TPSMP6.8AHM3/85A	TPSMP6.8AHM3_A/I
TPSMC8.2HE3_A/I	TPSMC8.2AHE3_B/I	TPSMP20HM3/85A	TPSMP20AHM3_A/I	TPSMP6.8HM3/84A	TPSMP6.8AHM3_A/H
TPSMC9.1AHE3_A/H	TPSMC9.1AHE3_B/H	TPSMP22AHM3/84A	TPSMP22AHM3_A/H	TPSMP6.8HM3/85A	TPSMP6.8AHM3_A/I
TPSMC9.1AHE3_A/I	TPSMC9.1AHE3_B/I	TPSMP22AHM3/85A	TPSMP22AHM3_A/I	TPSMP7.5AHM3/84A	TPSMP7.5AHM3_A/H
TPSMC9.1HE3_A/H	TPSMC9.1AHE3_B/H	TPSMP22HM3/84A	TPSMP22AHM3_A/H	TPSMP7.5AHM3/85A	TPSMP7.5AHM3_A/I
TPSMC9.1HE3_A/I	TPSMC9.1AHE3_B/I	TPSMP22HM3/85A	TPSMP22AHM3_A/I	TPSMP7.5HM3/84A	TPSMP7.5AHM3_A/H
TPSMP10AHM3/84A	TPSMP10AHM3_A/H	TPSMP24AHM3/84A	TPSMP24AHM3_A/H	TPSMP7.5HM3/85A	TPSMP7.5AHM3_A/I
TPSMP10AHM3/85A	TPSMP10AHM3_A/I	TPSMP24AHM3/85A	TPSMP24AHM3_A/I	TPSMP8.2AHM3/84A	TPSMP8.2AHM3_A/H
TPSMP10HM3/84A	TPSMP10AHM3_A/H	TPSMP24HM3/84A	TPSMP24AHM3_A/H	TPSMP8.2AHM3/85A	TPSMP8.2AHM3_A/I
TPSMP10HM3/85A	TPSMP10AHM3_A/I	TPSMP24HM3/85A	TPSMP24AHM3_A/I	TPSMP8.2HM3/84A	TPSMP8.2AHM3_A/H
TPSMP11AHM3/84A	TPSMP11AHM3_A/H	TPSMP27AHM3/84A	TPSMP27AHM3_A/H	TPSMP8.2HM3/85A	TPSMP8.2AHM3_A/I
TPSMP11AHM3/85A	TPSMP11AHM3_A/I	TPSMP27AHM3/85A	TPSMP27AHM3_A/I	TPSMP9.1AHM3/84A	TPSMP9.1AHM3_A/H
TPSMP11HM3/84A	TPSMP11AHM3_A/H	TPSMP27AHM3J/84A	TPSMP27AHM3J_A/H	TPSMP9.1AHM3/85A	TPSMP9.1AHM3_A/I
TPSMP11HM3/85A	TPSMP11AHM3_A/I	TPSMP27HM3/84A	TPSMP27AHM3_A/H	TPSMP9.1HM3/84A	TPSMP9.1AHM3_A/H
TPSMP12AHM3/84A	TPSMP12AHM3_A/H	TPSMP27HM3/85A	TPSMP27AHM3_A/I	TPSMP9.1HM3/85A	TPSMP9.1AHM3_A/I
TPSMP12AHM3/85A	TPSMP12AHM3_A/I	TPSMP30AHM3/84A	TPSMP30AHM3_A/H		
TPSMP12HM3/84A	TPSMP12AHM3_A/H	TPSMP30AHM3/85A	TPSMP30AHM3_A/I		

2) Wafer diameter + strip plating changes:

Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N
TPSMB10A-1BHE3/5BT	TPSMB10A-1BHE3_A/I	TPSMB15HE3/52T	TPSMB15AHE3_A/H	TPSMB24A801HE3/5BT	TPSMB24A801HE3_A/I
TPSMB10AHE3/52T	TPSMB10AHE3_A/H	TPSMB15HE3/5BT	TPSMB15AHE3_A/I	TPSMB24AHE3/52T	TPSMB24AHE3_A/H
TPSMB10AHE3/5BT	TPSMB10AHE3_A/I	TPSMB16A-1BHE3/5BT	TPSMB16A-1BHE3_A/I	TPSMB24AHE3/5BT	TPSMB24AHE3_A/H
TPSMB10HE3/52T	TPSMB10AHE3_A/H	TPSMB16AHE3/52T	TPSMB16AHE3_A/H	TPSMB24HE3/52T	TPSMB24AHE3_A/H
TPSMB10HE3/5BT	TPSMB10AHE3_A/I	TPSMB16AHE3/5BT	TPSMB16AHE3_A/I	TPSMB24HE3/5BT	TPSMB24AHE3_A/I
TPSMB11AHE3/52T	TPSMB11AHE3_A/H	TPSMB16HE3/52T	TPSMB16AHE3_A/H	TPSMB27A-1BHE3/52T	TPSMB27A-1BHE3_A/H
TPSMB11AHE3/5BT	TPSMB11AHE3_A/I	TPSMB16HE3/5BT	TPSMB16AHE3_A/I	TPSMB27A-1BHE3/5BT	TPSMB27A-1BHE3_A/I
TPSMB11HE3/52T	TPSMB11AHE3_A/H	TPSMB18A-1BHE3/5BT	TPSMB18A-1BHE3_A/I	TPSMB27A61HE3J/5BT	TPSMB27A61HE3J_A/I
TPSMB11HE3/5BT	TPSMB11AHE3_A/I	TPSMB18AHE3/52T	TPSMB18AHE3_A/H	TPSMB27AHE3/52T	TPSMB27AHE3_A/H
TPSMB12A-1BHE3/5BT	TPSMB12A-1BHE3_A/I	TPSMB18AHE3/5BT	TPSMB18AHE3_A/I	TPSMB27AHE3/5BT	TPSMB27AHE3_A/I
TPSMB12AHE3/52T	TPSMB12AHE3_A/H	TPSMB18HE3/52T	TPSMB18AHE3_A/H	TPSMB27HE3/52T	TPSMB27AHE3_A/H
TPSMB12AHE3/5BT	TPSMB12AHE3_A/I	TPSMB18HE3/5BT	TPSMB18AHE3_A/I	TPSMB27HE3/5BT	TPSMB27AHE3_A/I
TPSMB12HE3/52T	TPSMB12AHE3_A/H	TPSMB20AHE3/52T	TPSMB20AHE3_A/H	TPSMB30-10HE3/5BT	TPSMB30-10HE3_A/I
TPSMB12HE3/5BT	TPSMB12AHE3_A/I	TPSMB20AHE3/5BT	TPSMB20AHE3_A/I	TPSMB30-12HE3/5BT	TPSMB30-12HE3_A/I
TPSMB13A-1BHE3/5BT	TPSMB13A-1BHE3_A/I	TPSMB20HE3/52T	TPSMB20AHE3_A/H	TPSMB30A-1BHE3/5BT	TPSMB30A-1BHE3_A/I
TPSMB13AHE3/52T	TPSMB13AHE3_A/H	TPSMB20HE3/5BT	TPSMB20AHE3_A/I	TPSMB30AHE3/52T	TPSMB30AHE3_A/H
TPSMB13AHE3/5BT	TPSMB13AHE3_A/I	TPSMB22A-1BHE3/5BT	TPSMB22A-1BHE3_A/I	TPSMB30AHE3/5BT	TPSMB30AHE3_A/I
TPSMB13HE3/52T	TPSMB13AHE3_A/H	TPSMB22AHE3/52T	TPSMB22AHE3_A/H	TPSMB30HE3/52T	TPSMB30AHE3_A/H
TPSMB13HE3/5BT	TPSMB13AHE3_A/I	TPSMB22AHE3/5BT	TPSMB22AHE3_A/I	TPSMB30HE3/5BT	TPSMB30AHE3_A/I
TPSMB15A-1BHE3/5BT	TPSMB15A-1BHE3_A/I	TPSMB22HE3/52T	TPSMB22AHE3_A/H	TPSMB33A-1BHE3/5BT	TPSMB33A-1BHE3_A/I
TPSMB15AHE3/52T	TPSMB15AHE3_A/H	TPSMB22HE3/5BT	TPSMB22AHE3_A/I	TPSMB33AHE3/52T	TPSMB33AHE3_A/H
TPSMB15AHE3/5BT	TPSMB15AHE3_A/I	TPSMB24A-1BHE3/5BT	TPSMB24A-1BHE3_A/I	TPSMB33AHE3/5BT	TPSMB33AHE3_A/I



Product Change Notification



Product Group: Diodes Division / August 29, 2016 / PCN-DD-014-2016 Rev. 0

Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N
TPSMB33HE3/52T	TPSMB33AHE3_A/H	TPSMB43A-1BHE3/5BT	TPSMB43A-1BHE3_A/I	TPSMB7.5AHE3/5BT	TPSMB7.5AHE3_A/I
TPSMB33HE3/5BT	TPSMB33AHE3_A/I	TPSMB43AHE3/52T	TPSMB43AHE3_A/H	TPSMB7.5HE3/52T	TPSMB7.5AHE3_A/H
TPSMB36A-1BHE3/5BT	TPSMB36A-1BHE3_A/I	TPSMB43AHE3/5BT	TPSMB43AHE3_A/I	TPSMB7.5HE3/5BT	TPSMB7.5AHE3_A/I
TPSMB36A802HE3/5BT	TPSMB36A802HE3_A/I	TPSMB43HE3/52T	TPSMB43AHE3_A/H	TPSMB8.2A1BHE3/5BT	TPSMB8.2A1BHE3_A/I
TPSMB36AHE3/52T	TPSMB36AHE3_A/H	TPSMB43HE3/5BT	TPSMB43AHE3_A/I	TPSMB8.2AHE3/52T	TPSMB8.2AHE3_A/H
TPSMB36AHE3/5BT	TPSMB36AHE3_A/I	TPSMB6.8A1BHE3/5BT	TPSMB6.8A1BHE3_A/I	TPSMB8.2AHE3/5BT	TPSMB8.2AHE3_A/I
TPSMB36HE3/52T	TPSMB36AHE3_A/H	TPSMB6.8A82HE3/5BT	TPSMB6.8A82HE3_A/I	TPSMB8.2HE3/52T	TPSMB8.2AHE3_A/H
TPSMB36HE3/5BT	TPSMB36AHE3_A/I	TPSMB6.8AHE3/52T	TPSMB6.8AHE3_A/H	TPSMB8.2HE3/5BT	TPSMB8.2AHE3_A/I
TPSMB39A-1BHE3/5BT	TPSMB39A-1BHE3_A/I	TPSMB6.8AHE3/5BT	TPSMB6.8AHE3_A/I	TPSMB9.1A1BHE3/5BT	TPSMB9.1A1BHE3_A/I
TPSMB39AHE3/52T	TPSMB39AHE3_A/H	TPSMB6.8HE3/52T	TPSMB6.8AHE3_A/H	TPSMB9.1AHE3/52T	TPSMB9.1AHE3_A/H
TPSMB39AHE3/5BT	TPSMB39AHE3_A/I	TPSMB6.8HE3/5BT	TPSMB6.8AHE3_A/I	TPSMB9.1AHE3/5BT	TPSMB9.1AHE3_A/I
TPSMB39HE3/52T	TPSMB39AHE3_A/H	TPSMB7.5A1BHE3/5BT	TPSMB7.5A1BHE3_A/I	TPSMB9.1HE3/52T	TPSMB9.1AHE3_A/H
TPSMB39HE3/5BT	TPSMB39AHE3_A/I	TPSMB7.5AHE3/52T	TPSMB7.5AHE3_A/H	TPSMB9.1HE3/5BT	TPSMB9.1AHE3_A/I

3) Wafer diameter + strip plating + device marking changes:

Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N	Existing P/N	New Rev. P/N
TPC10AHM3/86A	TPC10AHM3_A/H	TPC20AHM3/87A	TPC20AHM3_A/I	TPC39AHM3/86A	TPC39AHM3_A/H
TPC10AHM3/87A	TPC10AHM3_A/I	TPC20HM3/86A	TPC20AHM3_A/H	TPC39AHM3/87A	TPC39AHM3_A/I
TPC10HM3/86A	TPC10AHM3_A/H	TPC20HM3/87A	TPC20AHM3_A/I	TPC39HM3/86A	TPC39AHM3_A/H
TPC10HM3/87A	TPC10AHM3_A/I	TPC22A-61HM3J/86A	TPC22A-61HM3J_A/H	TPC39HM3/87A	TPC39AHM3_A/I
TPC11AHM3/86A	TPC11AHM3_A/H	TPC22AHM3/86A	TPC22AHM3_A/H	TPC43AHM3/86A	TPC43AHM3_A/H
TPC11AHM3/87A	TPC11AHM3_A/I	TPC22AHM3/87A	TPC22AHM3_A/I	TPC43AHM3/87A	TPC43AHM3_A/I
TPC11HM3/86A	TPC11AHM3_A/H	TPC22HM3/86A	TPC22AHM3_A/H	TPC43HM3/86A	TPC43AHM3_A/H
TPC11HM3/87A	TPC11AHM3_A/I	TPC22HM3/87A	TPC22AHM3_A/I	TPC43HM3/87A	TPC43AHM3_A/I
TPC12AHM3/86A	TPC12AHM3_A/H	TPC24AHM3/86A	TPC24AHM3_A/H	TPC47AHM3/86A	TPC47AHM3_A/H
TPC12AHM3/87A	TPC12AHM3_A/I	TPC24AHM3/87A	TPC24AHM3_A/I	TPC47AHM3/87A	TPC47AHM3_A/I
TPC12HM3/86A	TPC12AHM3_A/H	TPC24HM3/86A	TPC24AHM3_A/H	TPC51AHM3/86A	TPC51AHM3_A/H
TPC12HM3/87A	TPC12AHM3_A/I	TPC24HM3/87A	TPC24AHM3_A/I	TPC51AHM3/87A	TPC51AHM3_A/I
TPC13AHM3/86A	TPC13AHM3_A/H	TPC27AHM3/86A	TPC27AHM3_A/H	TPC6.8AHM3/86A	TPC6.8AHM3_A/H
TPC13AHM3/87A	TPC13AHM3_A/I	TPC27AHM3/87A	TPC27AHM3_A/I	TPC6.8AHM3/87A	TPC6.8AHM3_A/I
TPC13HM3/86A	TPC13AHM3_A/H	TPC27HM3/86A	TPC27AHM3_A/H	TPC6.8HM3/86A	TPC6.8AHM3_A/H
TPC13HM3/87A	TPC13AHM3_A/I	TPC27HM3/87A	TPC27AHM3_A/I	TPC6.8HM3/87A	TPC6.8AHM3_A/I
TPC15AHM3/86A	TPC15AHM3_A/H	TPC30AHM3/86A	TPC30AHM3_A/H	TPC7.5AHM3/86A	TPC7.5AHM3_A/H
TPC15AHM3/87A	TPC15AHM3_A/I	TPC30AHM3/87A	TPC30AHM3_A/I	TPC7.5AHM3/87A	TPC7.5AHM3_A/I
TPC15HM3/86A	TPC15AHM3_A/H	TPC30HM3/86A	TPC30AHM3_A/H	TPC7.5HM3/86A	TPC7.5AHM3_A/H
TPC15HM3/87A	TPC15AHM3_A/I	TPC30HM3/87A	TPC30AHM3_A/I	TPC7.5HM3/87A	TPC7.5AHM3_A/I
TPC16AHM3/86A	TPC16AHM3_A/H	TPC33AHM3/86A	TPC33AHM3_A/H	TPC8.2AHM3/86A	TPC8.2AHM3_A/H
TPC16AHM3/87A	TPC16AHM3_A/I	TPC33AHM3/87A	TPC33AHM3_A/I	TPC8.2AHM3/87A	TPC8.2AHM3_A/I
TPC16HM3/86A	TPC16AHM3_A/H	TPC33HM3/86A	TPC33AHM3_A/H	TPC8.2HM3/86A	TPC8.2AHM3_A/H
TPC16HM3/87A	TPC16AHM3_A/I	TPC33HM3/87A	TPC33AHM3_A/I	TPC8.2HM3/87A	TPC8.2AHM3_A/I
TPC18AHM3/86A	TPC18AHM3_A/H	TPC36AHM3/86A	TPC36AHM3_A/H	TPC9.1AHM3/86A	TPC9.1AHM3_A/H
TPC18AHM3/87A	TPC18AHM3_A/I	TPC36AHM3/87A	TPC36AHM3_A/I	TPC9.1AHM3/87A	TPC9.1AHM3_A/I
TPC18HM3/86A	TPC18AHM3_A/H	TPC36HM3/86A	TPC36AHM3_A/H	TPC9.1HM3/86A	TPC9.1AHM3_A/H
TPC18HM3/87A	TPC18AHM3_A/I	TPC36HM3/87A	TPC36AHM3_A/I	TPC9.1HM3/87A	TPC9.1AHM3_A/I
TPC20AHM3/86A	TPC20AHM3_A/H	TPC39A-6001HM3/86A	TPC39A-6001HM3_A/H		

VISHAY BRAND: Vishay General Semiconductor

TIME SCHEDULE: Start Conversion Date: November 1, 2016
Last Time Buy of Existing P/N: February 28, 2017
Last Time Shipment of Existing P/N: August. 28, 2017

SAMPLE ABAILABILITY: Available upon request.

PRODUCT IDENTIFICATION:

Adding underscore (_) + revision code "A" or "B" following base part number as the identification. Meanwhile, the package code will be simplified. Please refer to Fast Fact #FF-DD-002-2015 for details.



Product Change Notification



Product Group: Diodes Division / August 29, 2016 / PCN-DD-014-2016 Rev. 0

QUALIFICATION DATA: Available upon request.

RESPONSE DATE: This PCN is considered approved, without further notification, unless we receive specific customer concerns before **October 29, 2016** or as specified by contract.

ISSUED BY: H.P. Tsai, Product Marketing Director

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