



Product Change Notification

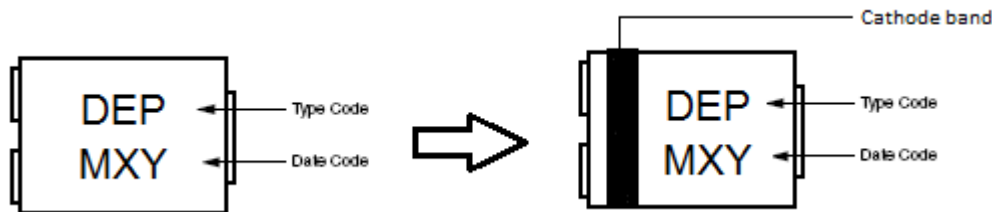


Product Group: Diodes Division / August 29, 2016 / PCN-DD-014-2016 Rev. 0

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
TMPG06-27AHE3/53	TMPG06-27AHE3_A/B	TPSMA18HE3_A/I	TPSMA18AHE3_B/I	TPSMC11AHE3_A/H	TPSMC11AHE3_B/H
TMPG06-27AHE3/54	TMPG06-27AHE3_A/C	TPSMA20AHE3_A/H	TPSMA20AHE3_B/H	TPSMC11AHE3_A/I	TPSMC11AHE3_B/I
TMPG06-27AHE3/73	TMPG06-27AHE3_A/D	TPSMA20AHE3_A/I	TPSMA20AHE3_B/I	TPSMC11HE3_A/H	TPSMC11AHE3_B/H
TMPG06-27HE3/100	TMPG06-27AHE3_A/V	TPSMA20HE3_A/H	TPSMA20AHE3_B/H	TPSMC11HE3_A/I	TPSMC11AHE3_B/I
TMPG06-27HE3/53	TMPG06-27AHE3_A/B	TPSMA20HE3_A/I	TPSMA20AHE3_B/I	TPSMC12AHE3_A/H	TPSMC12AHE3_B/H
TMPG06-27HE3/54	TMPG06-27AHE3_A/C	TPSMA22AHE3_A/H	TPSMA22AHE3_B/H	TPSMC12AHE3_A/I	TPSMC12AHE3_B/I
TMPG06-27HE3/73	TMPG06-27AHE3_A/D	TPSMA22AHE3_A/I	TPSMA22AHE3_B/I	TPSMC12HE3_A/H	TPSMC12AHE3_B/H
TMPG06-30AHE3/53	TMPG06-30AHE3_A/B	TPSMA22HE3_A/H	TPSMA22AHE3_B/H	TPSMC12HE3_A/I	TPSMC12AHE3_B/I
TMPG06-30AHE3/54	TMPG06-30AHE3_A/C	TPSMA22HE3_A/I	TPSMA22AHE3_B/I	TPSMC13A-2HE3_A/I	TPSMC13A-2HE3_B/I
TMPG06-30AHE3/73	TMPG06-30AHE3_A/D	TPSMA24AHE3_A/H	TPSMA24AHE3_B/H	TPSMC13AHE3_A/H	TPSMC13AHE3_B/H
TMPG06-30HE3/54	TMPG06-30AHE3_A/C	TPSMA24AHE3_A/I	TPSMA24AHE3_B/I	TPSMC13AHE3_A/I	TPSMC13AHE3_B/I
TMPG06-33AHE3/53	TMPG06-33AHE3_A/B	TPSMA24HE3_A/H	TPSMA24AHE3_B/H	TPSMC13HE3_A/H	TPSMC13AHE3_B/H
TMPG06-33AHE3/54	TMPG06-33AHE3_A/C	TPSMA24HE3_A/I	TPSMA24AHE3_B/I	TPSMC13HE3_A/I	TPSMC13AHE3_B/I
TMPG06-33AHE3/73	TMPG06-33AHE3_A/D	TPSMA27A-3HE3_A/I	TPSMA27A-3HE3_B/I	TPSMC15AHE3_A/H	TPSMC15AHE3_B/H
TMPG06-33HE3/53	TMPG06-33AHE3_A/B	TPSMA27AHE3_A/H	TPSMA27AHE3_B/H	TPSMC15AHE3_A/I	TPSMC15AHE3_B/I
TMPG06-33HE3/54	TMPG06-33AHE3_A/C	TPSMA27AHE3_A/I	TPSMA27AHE3_B/I	TPSMC15HE3_A/H	TPSMC15AHE3_B/H
TMPG06-33HE3/73	TMPG06-33AHE3_A/D	TPSMA27HE3_A/H	TPSMA27AHE3_B/H	TPSMC15HE3_A/I	TPSMC15AHE3_B/I
TMPG06-36AHE3/53	TMPG06-36AHE3_A/B	TPSMA27HE3_A/I	TPSMA27AHE3_B/I	TPSMC16AHE3_A/H	TPSMC16AHE3_B/H
TMPG06-36AHE3/54	TMPG06-36AHE3_A/C	TPSMA30-4HE3_A/I	TPSMA30-4HE3_B/I	TPSMC16AHE3_A/I	TPSMC16AHE3_B/I
TMPG06-36AHE3/73	TMPG06-36AHE3_A/D	TPSMA30AHE3_A/H	TPSMA30AHE3_B/H	TPSMC16HE3_A/H	TPSMC16AHE3_B/H
TMPG06-36AHE3J/73	TMPG06-36AHE3J_A/D	TPSMA30AHE3_A/I	TPSMA30AHE3_B/I	TPSMC16HE3_A/I	TPSMC16AHE3_B/I
TMPG06-36HE3/54	TMPG06-36AHE3_A/C	TPSMA30HE3_A/H	TPSMA30AHE3_B/H	TPSMC18AHE3_A/H	TPSMC18AHE3_B/H
TMPG06-39AHE3/53	TMPG06-39AHE3_A/B	TPSMA30HE3_A/I	TPSMA30AHE3_B/I	TPSMC18AHE3_A/I	TPSMC18AHE3_B/I
TMPG06-39AHE3/54	TMPG06-39AHE3_A/C	TPSMA33A61HE3J_A/H	TPSMA33A61HE3J_B/H	TPSMC18HE3_A/H	TPSMC18AHE3_B/H
TMPG06-39AHE3/73	TMPG06-39AHE3_A/D	TPSMA33AHE3_A/H	TPSMA33AHE3_B/H	TPSMC18HE3_A/I	TPSMC18AHE3_B/I
TMPG06-39HE3/54	TMPG06-39AHE3_A/C	TPSMA33AHE3_A/I	TPSMA33AHE3_B/I	TPSMC20AHE3_A/H	TPSMC20AHE3_B/H
TMPG06-43AHE3/53	TMPG06-43AHE3_A/B	TPSMA33HE3_A/H	TPSMA33AHE3_B/H	TPSMC20AHE3_A/I	TPSMC20AHE3_B/I
TMPG06-43AHE3/54	TMPG06-43AHE3_A/C	TPSMA33HE3_A/I	TPSMA33AHE3_B/I	TPSMC20HE3_A/H	TPSMC20AHE3_B/H
TMPG06-43AHE3/73	TMPG06-43AHE3_A/D	TPSMA36AHE3_A/H	TPSMA36AHE3_B/H	TPSMC20HE3_A/I	TPSMC20AHE3_B/I
TMPG06-43HE3/53	TMPG06-43AHE3_A/B	TPSMA36AHE3_A/I	TPSMA36AHE3_B/I	TPSMC22AHE3_A/H	TPSMC22AHE3_B/H
TMPG06-43HE3/54	TMPG06-43AHE3_A/C	TPSMA36HE3_A/H	TPSMA36AHE3_B/H	TPSMC22AHE3_A/I	TPSMC22AHE3_B/I
TMPG06-43HE3/73	TMPG06-43AHE3_A/D	TPSMA36HE3_A/I	TPSMA36AHE3_B/I	TPSMC22HE3_A/H	TPSMC22AHE3_B/H
TPSMA10AHE3_A/H	TPSMA10AHE3_B/H	TPSMA39AHE3_A/H	TPSMA39AHE3_B/H	TPSMC22HE3_A/I	TPSMC22AHE3_B/I
TPSMA10AHE3_A/I	TPSMA10AHE3_B/I	TPSMA39AHE3_A/I	TPSMA39AHE3_B/I	TPSMC24AHE3_A/H	TPSMC24AHE3_B/H
TPSMA10HE3_A/H	TPSMA10AHE3_B/H	TPSMA39HE3_A/H	TPSMA39AHE3_B/H	TPSMC24AHE3_A/I	TPSMC24AHE3_B/I
TPSMA10HE3_A/I	TPSMA10AHE3_B/I	TPSMA39HE3_A/I	TPSMA39AHE3_B/I	TPSMC24HE3_A/H	TPSMC24AHE3_B/H
TPSMA11AHE3_A/H	TPSMA11AHE3_B/H	TPSMA43AHE3_A/H	TPSMA43AHE3_B/H	TPSMC24HE3_A/I	TPSMC24AHE3_B/I
TPSMA11AHE3_A/I	TPSMA11AHE3_B/I	TPSMA43AHE3_A/I	TPSMA43AHE3_B/I	TPSMC27AHE3_A/H	TPSMC27AHE3_B/H
TPSMA11HE3_A/H	TPSMA11AHE3_B/H	TPSMA43HE3_A/H	TPSMA43AHE3_B/H	TPSMC27AHE3_A/I	TPSMC27AHE3_B/I
TPSMA11HE3_A/I	TPSMA11AHE3_B/I	TPSMA43HE3_A/I	TPSMA43AHE3_B/I	TPSMC27HE3_A/H	TPSMC27AHE3_B/H
TPSMA12AHE3_A/H	TPSMA12AHE3_B/H	TPSMA6.8A-9HE3_A/I	TPSMA6.8A-9HE3_B/I	TPSMC27HE3_A/I	TPSMC27AHE3_B/I
TPSMA12AHE3_A/I	TPSMA12AHE3_B/I	TPSMA6.8AHE3_A/H	TPSMA6.8AHE3_B/H	TPSMC30AHE3_A/H	TPSMC30AHE3_B/H
TPSMA12HE3_A/H	TPSMA12AHE3_B/H	TPSMA6.8AHE3_A/I	TPSMA6.8AHE3_B/I	TPSMC30AHE3_A/I	TPSMC30AHE3_B/I
TPSMA12HE3_A/I	TPSMA12AHE3_B/I	TPSMA6.8HE3_A/H	TPSMA6.8AHE3_B/H	TPSMC30HE3_A/H	TPSMC30AHE3_B/H
TPSMA13A-8HE3_A/I	TPSMA13A-8HE3_B/I	TPSMA6.8HE3_A/I	TPSMA6.8AHE3_B/I	TPSMC30HE3_A/I	TPSMC30AHE3_B/I
TPSMA13AHE3_A/H	TPSMA13AHE3_B/H	TPSMA7.5AHE3_A/H	TPSMA7.5AHE3_B/H	TPSMC33AHE3_A/H	TPSMC33AHE3_B/H
TPSMA13AHE3_A/I	TPSMA13AHE3_B/I	TPSMA7.5AHE3_A/I	TPSMA7.5AHE3_B/I	TPSMC33AHE3_A/I	TPSMC33AHE3_B/I
TPSMA13HE3_A/H	TPSMA13AHE3_B/H	TPSMA7.5HE3_A/H	TPSMA7.5AHE3_B/H	TPSMC33HE3_A/H	TPSMC33AHE3_B/H
TPSMA13HE3_A/I	TPSMA13AHE3_B/I	TPSMA7.5HE3_A/I	TPSMA7.5AHE3_B/I	TPSMC33HE3_A/I	TPSMC33AHE3_B/I
TPSMA15AHE3_A/H	TPSMA15AHE3_B/H	TPSMA8.2AHE3_A/H	TPSMA8.2AHE3_B/H	TPSMC36A-3HE3_A/H	TPSMC36A-3HE3_B/H
TPSMA15AHE3_A/I	TPSMA15AHE3_B/I	TPSMA8.2AHE3_A/I	TPSMA8.2AHE3_B/I	TPSMC36A-4HE3_A/I	TPSMC36A-4HE3_B/I
TPSMA15HE3_A/H	TPSMA15AHE3_B/H	TPSMA8.2HE3_A/H	TPSMA8.2AHE3_B/H	TPSMC36AHE3_A/H	TPSMC36AHE3_B/H
TPSMA15HE3_A/I	TPSMA15AHE3_B/I	TPSMA8.2HE3_A/I	TPSMA8.2AHE3_B/I	TPSMC36AHE3_A/I	TPSMC36AHE3_B/I
TPSMA16A61HE3J_A/H	TPSMA16A61HE3J_B/H	TPSMA9.1AHE3_A/H	TPSMA9.1AHE3_B/H	TPSMC36HE3_A/H	TPSMC36AHE3_B/H
TPSMA16AHE3_A/H	TPSMA16AHE3_B/H	TPSMA9.1AHE3_A/I	TPSMA9.1AHE3_B/I	TPSMC36HE3_A/I	TPSMC36AHE3_B/I
TPSMA16AHE3_A/I	TPSMA16AHE3_B/I	TPSMA9.1HE3_A/H	TPSMA9.1AHE3_B/H	TPSMC39A001HE3_A/I	TPSMC39A001HE3_B/I
TPSMA16HE3_A/H	TPSMA16AHE3_B/H	TPSMA9.1HE3_A/I	TPSMA9.1AHE3_B/I	TPSMC39AHE3_A/H	TPSMC39AHE3_B/H
TPSMA16HE3_A/I	TPSMA16AHE3_B/I	TPSMB33A-1BHE3A/I	TPSMB33A-1BHE3A/I	TPSMC39AHE3_A/I	TPSMC39AHE3_B/I
TPSMA18A61HE3J_A/H	TPSMA18A61HE3J_B/H	TPSMC10AHE3_A/H	TPSMC10AHE3_B/H	TPSMC39HE3_A/H	TPSMC39AHE3_B/H
TPSMA18AHE3_A/H	TPSMA18AHE3_B/H	TPSMC10AHE3_A/I	TPSMC10AHE3_B/I	TPSMC39HE3_A/I	TPSMC39AHE3_B/I
TPSMA18AHE3_A/I	TPSMA18AHE3_B/I	TPSMC10HE3_A/H	TPSMC10AHE3_B/H	TPSMC43AHE3_A/H	TPSMC43AHE3_B/H
TPSMA18HE3_A/H	TPSMA18AHE3_B/H	TPSMC10HE3_A/I	TPSMC10AHE3_B/I	TPSMC43AHE3_A/I	TPSMC43AHE3_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	TPSMC43AEH3_B/H	TPSMP12HM3/85A	TPSMP12AHM3_A/I	TPSMP30HM3/84A	TPSMP30AHM3_A/H
TPSMC43HE3_A/I	TPSMC43AEH3_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
TPSMC47AEH3_A/H	TPSMC47AEH3_B/H	TPSMP13HM3/85A	TPSMP13AHM3_A/I	TPSMP33HM3/84A	TPSMP33AHM3_A/H
TPSMC47AEH3_A/I	TPSMC47AEH3_B/I	TPSMP15AHM3/84A	TPSMP15AHM3_A/H	TPSMP33HM3/85A	TPSMP33AHM3_A/I
TPSMC47HE3_A/H	TPSMC47AEH3_B/H	TPSMP15AHM3/85A	TPSMP15AHM3_A/I	TPSMP36AHM3/84A	TPSMP36AHM3_A/H
TPSMC47HE3_A/I	TPSMC47AEH3_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
TPSMC6.8AEH3_A/H	TPSMC6.8AEH3_B/H	TPSMP16AHM3/84A	TPSMP16AHM3_A/H	TPSMP36HM3/85A	TPSMP36AHM3_A/I
TPSMC6.8AEH3_A/I	TPSMC6.8AEH3_B/I	TPSMP16AHM3/85A	TPSMP16AHM3_A/I	TPSMP39AHM3/84A	TPSMP39AHM3_A/H
TPSMC6.8HE3_A/H	TPSMC6.8AEH3_B/H	TPSMP16HM3/84A	TPSMP16AHM3_A/H	TPSMP39AHM3/85A	TPSMP39AHM3_A/I
TPSMC6.8HE3_A/I	TPSMC6.8AEH3_B/I	TPSMP16HM3/85A	TPSMP16AHM3_A/I	TPSMP39HM3/84A	TPSMP39AHM3_A/H
TPSMC7.5AEH3_A/H	TPSMC7.5AEH3_B/H	TPSMP18AHM3/84A	TPSMP18AHM3_A/H	TPSMP39HM3/85A	TPSMP39AHM3_A/I
TPSMC7.5AEH3_A/I	TPSMC7.5AEH3_B/I	TPSMP18AHM3/85A	TPSMP18AHM3_A/I	TPSMP43AHM3/84A	TPSMP43AHM3_A/H
TPSMC7.5HE3_A/H	TPSMC7.5AEH3_B/H	TPSMP18HM3/84A	TPSMP18AHM3_A/H	TPSMP43AHM3/85A	TPSMP43AHM3_A/I
TPSMC7.5HE3_A/I	TPSMC7.5AEH3_B/I	TPSMP18HM3/85A	TPSMP18AHM3_A/I	TPSMP43HM3/84A	TPSMP43AHM3_A/H
TPSMC8.2AEH3_A/H	TPSMC8.2AEH3_B/H	TPSMP20AHM3/84A	TPSMP20AHM3_A/H	TPSMP43HM3/85A	TPSMP43AHM3_A/I
TPSMC8.2AEH3_A/I	TPSMC8.2AEH3_B/I	TPSMP20AHM3/85A	TPSMP20AHM3_A/I	TPSMP6.8AHM3/84A	TPSMP6.8AHM3_A/H
TPSMC8.2HE3_A/H	TPSMC8.2AEH3_B/H	TPSMP20HM3/84A	TPSMP20AHM3_A/H	TPSMP6.8AHM3/85A	TPSMP6.8AHM3_A/I
TPSMC8.2HE3_A/I	TPSMC8.2AEH3_B/I	TPSMP20HM3/85A	TPSMP20AHM3_A/I	TPSMP6.8HM3/84A	TPSMP6.8AHM3_A/H
TPSMC9.1AEH3_A/H	TPSMC9.1AEH3_B/H	TPSMP22AHM3/84A	TPSMP22AHM3_A/H	TPSMP6.8HM3/85A	TPSMP6.8AHM3_A/I
TPSMC9.1AEH3_A/I	TPSMC9.1AEH3_B/I	TPSMP22AHM3/85A	TPSMP22AHM3_A/I	TPSMP7.5AHM3/84A	TPSMP7.5AHM3_A/H
TPSMC9.1HE3_A/H	TPSMC9.1AEH3_B/H	TPSMP22HM3/84A	TPSMP22AHM3_A/H	TPSMP7.5AHM3/85A	TPSMP7.5AHM3_A/I
TPSMC9.1HE3_A/I	TPSMC9.1AEH3_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	TPSMB15AEH3_A/H	TPSMB24A801HE3/5BT	TPSMB24A801HE3_A/I
TPSMB10AEH3/52T	TPSMB10AEH3_A/H	TPSMB15HE3/5BT	TPSMB15AEH3_A/I	TPSMB24AEH3/52T	TPSMB24AEH3_A/H
TPSMB10AEH3/5BT	TPSMB10AEH3_A/I	TPSMB16A-1BHE3/5BT	TPSMB16A-1BHE3_A/I	TPSMB24HE3/5BT	TPSMB24AEH3_A/H
TPSMB10HE3/52T	TPSMB10AEH3_A/H	TPSMB16AEH3/52T	TPSMB16AEH3_A/H	TPSMB24HE3/52T	TPSMB24AEH3_A/H
TPSMB10HE3/5BT	TPSMB10AEH3_A/I	TPSMB16AEH3/5BT	TPSMB16AEH3_A/I	TPSMB24HE3/5BT	TPSMB24AEH3_A/I
TPSMB11AEH3/52T	TPSMB11AEH3_A/H	TPSMB16HE3/52T	TPSMB16AEH3_A/H	TPSMB27A-1BHE3/52T	TPSMB27A-1BHE3_A/H
TPSMB11AEH3/5BT	TPSMB11AEH3_A/I	TPSMB16HE3/5BT	TPSMB16AEH3_A/I	TPSMB27A-1BHE3/5BT	TPSMB27A-1BHE3_A/I
TPSMB11HE3/52T	TPSMB11AEH3_A/H	TPSMB18A-1BHE3/5BT	TPSMB18A-1BHE3_A/I	TPSMB27A61HE3J/5BT	TPSMB27A61HE3J_A/I
TPSMB11HE3/5BT	TPSMB11AEH3_A/I	TPSMB18AEH3/52T	TPSMB18AEH3_A/H	TPSMB27AEH3/52T	TPSMB27AEH3_A/H
TPSMB12A-1BHE3/5BT	TPSMB12A-1BHE3_A/I	TPSMB18AEH3/5BT	TPSMB18AEH3_A/I	TPSMB27AEH3/5BT	TPSMB27AEH3_A/I
TPSMB12AEH3/52T	TPSMB12AEH3_A/H	TPSMB18HE3/52T	TPSMB18AEH3_A/H	TPSMB27HE3/52T	TPSMB27AEH3_A/H
TPSMB12AEH3/5BT	TPSMB12AEH3_A/I	TPSMB18HE3/5BT	TPSMB18AEH3_A/I	TPSMB27HE3/5BT	TPSMB27AEH3_A/I
TPSMB12HE3/52T	TPSMB12AEH3_A/H	TPSMB20AEH3/52T	TPSMB20AEH3_A/H	TPSMB30-10HE3/5BT	TPSMB30-10HE3_A/I
TPSMB12HE3/5BT	TPSMB12AEH3_A/I	TPSMB20AEH3/5BT	TPSMB20AEH3_A/I	TPSMB30-12HE3/5BT	TPSMB30-12HE3_A/I
TPSMB13A-1BHE3/5BT	TPSMB13A-1BHE3_A/I	TPSMB20HE3/52T	TPSMB20AEH3_A/H	TPSMB30A-1BHE3/5BT	TPSMB30A-1BHE3_A/I
TPSMB13AEH3/52T	TPSMB13AEH3_A/H	TPSMB20HE3/5BT	TPSMB20AEH3_A/I	TPSMB30AEH3/52T	TPSMB30AEH3_A/H
TPSMB13AEH3/5BT	TPSMB13AEH3_A/I	TPSMB22A-1BHE3/5BT	TPSMB22A-1BHE3_A/I	TPSMB30AEH3/5BT	TPSMB30AEH3_A/I
TPSMB13HE3/52T	TPSMB13AEH3_A/H	TPSMB22AEH3/52T	TPSMB22AEH3_A/H	TPSMB30HE3/52T	TPSMB30AEH3_A/H
TPSMB13HE3/5BT	TPSMB13AEH3_A/I	TPSMB22AEH3/5BT	TPSMB22AEH3_A/I	TPSMB30HE3/5BT	TPSMB30AEH3_A/I
TPSMB15A-1BHE3/5BT	TPSMB15A-1BHE3_A/I	TPSMB22HE3/52T	TPSMB22AEH3_A/H	TPSMB33A-1BHE3/5BT	TPSMB33A-1BHE3_A/I
TPSMB15AEH3/52T	TPSMB15AEH3_A/H	TPSMB22HE3/5BT	TPSMB22AEH3_A/I	TPSMB33AEH3/52T	TPSMB33AEH3_A/H
TPSMB15AEH3/5BT	TPSMB15AEH3_A/I	TPSMB24A-1BHE3/5BT	TPSMB24A-1BHE3_A/I	TPSMB33AEH3/5BT	TPSMB33AEH3_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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