



## Product Discontinuation Notice of Rectifier and TVS Products

**DESCRIPTION OF CHANGE:** Vishay Diodes will discontinue some Rectifier and TVS part numbers with low volume sales.

**CLASSIFICATION OF CHANGE:** Product Termination

**REASON FOR CHANGE:** Low sales

**EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE:** N/A

**PRODUCT CATEGORY:** Diodes

**PART NUMBERS/SERIES/FAMILIES AFFECTED:** Involved part numbers are listed below.

Package	Obsolete P/N	Alternative P/N	Package	Obsolete P/N	Alternative P/N	Package	Obsolete P/N	Alternative P/N
1.5KE	1N6373-E3/51	1.5KE6.8A-E3/51	1.5KE	1N6385-E3/73	1.5KE18CA-E3/73	1.5KE	ICTE18HE3_A/D	1.5KE22AHE3_A/D
1.5KE	1N6373-E3/54	1.5KE6.8A-E3/54	1.5KE	1N6385HE3_A/C	1.5KE18CAHE3_A/C	1.5KE	ICTE5-E3/51	1.5KE6.8A-E3/51
1.5KE	1N6373-E3/73	1.5KE6.8A-E3/73	1.5KE	1N6385HE3_A/D	1.5KE18CAHE3_A/D	1.5KE	ICTE5-E3/54	1.5KE6.8A-E3/54
1.5KE	1N6373HE3_A/C	1.5KE6.8AHE3_A/C	1.5KE	1N6386-E3/51	1.5KE22CA-E3/51	1.5KE	ICTE5-E3/73	1.5KE6.8A-E3/73
1.5KE	1N6373HE3_A/D	1.5KE6.8AHE3_A/D	1.5KE	1N6386-E3/54	1.5KE22CA-E3/54	1.5KE	ICTE5HE3_A/C	1.5KE6.8AHE3_A/C
1.5KE	1N6374-E3/51	1.5KE10A-E3/51	1.5KE	1N6386-E3/73	1.5KE22CA-E3/73	1.5KE	ICTE5HE3_A/D	1.5KE6.8AHE3_A/D
1.5KE	1N6374-E3/54	1.5KE10A-E3/54	1.5KE	1N6386HE3_A/C	1.5KE22CAHE3_A/C	1.5KE	ICTE8C-E3/51	1.5KE10CA-E3/51
1.5KE	1N6374-E3/73	1.5KE10A-E3/73	1.5KE	1N6386HE3_A/D	1.5KE22CAHE3_A/D	1.5KE	ICTE8C-E3/54	1.5KE10CA-E3/54
1.5KE	1N6374HE3_A/C	1.5KE10AHE3_A/C	1.5KE	ICTE10C-E3/51	1.5KE12CA-E3/51	1.5KE	ICTE8C-E3/73	1.5KE10CA-E3/73
1.5KE	1N6374HE3_A/D	1.5KE10AHE3_A/D	1.5KE	ICTE10C-E3/54	1.5KE12CA-E3/54	1.5KE	ICTE8CHE3_A/C	1.5KE10CAHE3_A/C
1.5KE	1N6375-E3/51	1.5KE12A-E3/51	1.5KE	ICTE10C-E3/73	1.5KE12CA-E3/73	1.5KE	ICTE8CHE3_A/D	1.5KE10CAHE3_A/D
1.5KE	1N6375-E3/54	1.5KE12A-E3/54	1.5KE	ICTE10CHE3_A/C	1.5KE12CAHE3_A/C	1.5KE	ICTE8-E3/51	1.5KE10A-E3/51
1.5KE	1N6375-E3/73	1.5KE12A-E3/73	1.5KE	ICTE10CHE3_A/D	1.5KE12CAHE3_A/D	1.5KE	ICTE8-E3/54	1.5KE10A-E3/54
1.5KE	1N6375HE3_A/C	1.5KE12AHE3_A/C	1.5KE	ICTE10-E3/51	1.5KE12A-E3/51	1.5KE	ICTE8-E3/73	1.5KE10A-E3/73
1.5KE	1N6375HE3_A/D	1.5KE12AHE3_A/D	1.5KE	ICTE10-E3/54	1.5KE12A-E3/54	1.5KE	ICTE8HE3_A/C	1.5KE10AHE3_A/C
1.5KE	1N6376-E3/51	1.5KE15A-E3/51	1.5KE	ICTE10-E3/73	1.5KE12A-E3/73	1.5KE	ICTE8HE3_A/D	1.5KE10AHE3_A/D
1.5KE	1N6376-E3/54	1.5KE15A-E3/54	1.5KE	ICTE10HE3_A/C	1.5KE12AHE3_A/C	BU	BU10065S-E3/45	NA
1.5KE	1N6376-E3/73	1.5KE15A-E3/73	1.5KE	ICTE10HE3_A/D	1.5KE12AHE3_A/D	BU	BU10065S-M3/45	NA
1.5KE	1N6376HE3_A/C	1.5KE15AHE3_A/C	1.5KE	ICTE12C-E3/51	1.5KE15CA-E3/51	BU	BU1006A5S-E3/45	NA
1.5KE	1N6376HE3_A/D	1.5KE15AHE3_A/D	1.5KE	ICTE12C-E3/54	1.5KE15CA-E3/54	BU	BU1006A5S-M3/45	NA
1.5KE	1N6377-E3/51	1.5KE18A-E3/51	1.5KE	ICTE12C-E3/73	1.5KE15CA-E3/73	BU	BU10085S-E3/45	NA
1.5KE	1N6377-E3/54	1.5KE18A-E3/54	1.5KE	ICTE12CHE3_A/C	1.5KE15CAHE3_A/C	BU	BU10085S-M3/45	NA
1.5KE	1N6377-E3/73	1.5KE18A-E3/73	1.5KE	ICTE12CHE3_A/D	1.5KE15CAHE3_A/D	BU	BU1008A5S-E3/45	NA
1.5KE	1N6377HE3_A/C	1.5KE18AHE3_A/C	1.5KE	ICTE12-E3/51	1.5KE15A-E3/51	BU	BU1008A5S-M3/45	NA
1.5KE	1N6377HE3_A/D	1.5KE18AHE3_A/D	1.5KE	ICTE12-E3/54	1.5KE15A-E3/54	BU	BU10105S-E3/45	NA
1.5KE	1N6378-E3/51	1.5KE22A-E3/51	1.5KE	ICTE12-E3/73	1.5KE15A-E3/73	BU	BU10105S-M3/45	NA
1.5KE	1N6378-E3/54	1.5KE22A-E3/54	1.5KE	ICTE12HE3_A/C	1.5KE15AHE3_A/C	BU	BU1010A5S-E3/45	NA
1.5KE	1N6378-E3/73	1.5KE22A-E3/73	1.5KE	ICTE12HE3_A/D	1.5KE15AHE3_A/D	BU	BU1010A5S-M3/45	NA
1.5KE	1N6378HE3_A/C	1.5KE22AHE3_A/C	1.5KE	ICTE15C-E3/51	1.5KE18CA-E3/51	BU	BU12065S-E3/45	NA
1.5KE	1N6378HE3_A/D	1.5KE22AHE3_A/D	1.5KE	ICTE15C-E3/54	1.5KE18CA-E3/54	BU	BU12065S-M3/45	NA
1.5KE	1N6382-E3/51	1.5KE10CA-E3/51	1.5KE	ICTE15C-E3/73	1.5KE18CA-E3/73	BU	BU12085S-E3/45	NA
1.5KE	1N6382-E3/54	1.5KE10CA-E3/54	1.5KE	ICTE15CHE3_A/C	1.5KE18CAHE3_A/C	BU	BU12085S-M3/45	NA
1.5KE	1N6382-E3/73	1.5KE10CA-E3/73	1.5KE	ICTE15CHE3_A/D	1.5KE18CAHE3_A/D	BU	BU12105S-E3/45	NA
1.5KE	1N6382HE3_A/C	1.5KE10CAHE3_A/C	1.5KE	ICTE15-E3/51	1.5KE18A-E3/51	BU	BU12105S-M3/45	NA
1.5KE	1N6382HE3_A/D	1.5KE10CAHE3_A/D	1.5KE	ICTE15-E3/54	1.5KE18A-E3/54	BU	BU15065S-E3/45	NA
1.5KE	1N6383-E3/51	1.5KE12CA-E3/51	1.5KE	ICTE15-E3/73	1.5KE18A-E3/73	BU	BU15065S-M3/45	NA
1.5KE	1N6383-E3/54	1.5KE12CA-E3/54	1.5KE	ICTE15HE3_A/C	1.5KE18AHE3_A/C	BU	BU15085S-E3/45	NA
1.5KE	1N6383-E3/73	1.5KE12CA-E3/73	1.5KE	ICTE15HE3_A/D	1.5KE18AHE3_A/D	BU	BU15085S-M3/45	NA
1.5KE	1N6383HE3_A/C	1.5KE12CAHE3_A/C	1.5KE	ICTE18C-E3/51	1.5KE22CA-E3/51	BU	BU15105S-E3/45	NA
1.5KE	1N6383HE3_A/D	1.5KE12CAHE3_A/D	1.5KE	ICTE18C-E3/54	1.5KE22CA-E3/54	BU	BU15105S-M3/45	NA
1.5KE	1N6384-E3/51	1.5KE15CA-E3/51	1.5KE	ICTE18C-E3/73	1.5KE22CA-E3/73	BU	BU20065S-E3/45	NA
1.5KE	1N6384-E3/54	1.5KE15CA-E3/54	1.5KE	ICTE18CHE3_A/C	1.5KE22CAHE3_A/C	BU	BU20065S-M3/45	NA
1.5KE	1N6384-E3/73	1.5KE15CA-E3/73	1.5KE	ICTE18CHE3_A/D	1.5KE22CAHE3_A/D	BU	BU20085S-E3/45	NA
1.5KE	1N6384HE3_A/C	1.5KE15CAHE3_A/C	1.5KE	ICTE18-E3/51	1.5KE22A-E3/51	BU	BU20085S-M3/45	NA
1.5KE	1N6384HE3_A/D	1.5KE15CAHE3_A/D	1.5KE	ICTE18-E3/54	1.5KE22A-E3/54	BU	BU20105S-E3/45	NA
1.5KE	1N6385-E3/51	1.5KE18CA-E3/51	1.5KE	ICTE18-E3/73	1.5KE22A-E3/73	BU	BU20105S-M3/45	NA
1.5KE	1N6385-E3/54	1.5KE18CA-E3/54	1.5KE	ICTE18HE3_A/C	1.5KE22AHE3_A/C	BU	BU25065S-E3/45	NA



# Product Termination Notification



Product Group: Diodes Division / February 26, 2021 / PCN-DD-004-2021 Rev 0

Package	Obsolete P/N	Alternative P/N	Package	Obsolete P/N	Alternative P/N	Package	Obsolete P/N	Alternative P/N
BU	BU25065S-M3/45	NA	SMA	CSA2J-E3/H	SA2J-E3/61T	SMA	P2SMA220A-E3/5AT	NA
BU	BU25085S-E3/45	NA	SMA	CSA2J-E3/I	SA2J-E3/5AT	SMA	P2SMA220A-E3/61T	NA
BU	BU25085S-M3/45	NA	SMA	CSA2K-E3/H	SA2K-E3/61T	SMA	P2SMA220A-M3/5AT	NA
BU	BU25105S-E3/45	NA	SMA	CSA2K-E3/I	SA2K-E3/5AT	SMA	P2SMA220A-M3/61T	NA
BU	BU25105S-M3/45	NA	SMA	CSA2M-E3/H	SA2M-E3/61T	SMA	TPSMA6.8A-9HE3_B/I	NA
BU	BU2010L-7001E3/51	NA	SMA	CSA2M-E3/I	SA2M-E3/5AT	SMB	CS2D-E3/H	S2D-E3/52T
BU	BU2010L-7001M3/51	NA	SMA	CSA2M-E3H/I	NA	SMB	CS2D-E3/I	S2D-E3/5BT
GF1	GF1D-2HE3/67A	NA	SMA	P2SMA130A-E3/5AT	NA	SMB	CS2G-E3/H	S2G-E3/52T
GF1	GF1D-2HE3_A/H	NA	SMA	P2SMA130A-E3/61T	NA	SMB	CS2G-E3/I	S2G-E3/5BT
GF1	GF1G-6493HE3_A/H	NA	SMA	P2SMA130A-M3/5AT	NA	SMB	CS2J-E3/H	S2J-E3/52T
GF1	RGF1G-1HE3/67A	NA	SMA	P2SMA130A-M3/61T	NA	SMB	CS2J-E3/I	S2J-E3/5BT
GF1	RGF1G-1HE3_A/H	NA	SMA	P2SMA140A-E3/5AT	NA	SMB	CS2K-E3/H	S2K-E3/52T
ITO-220AB	VF40150C-E3R/4W	VF40150C-E3/4W	SMA	P2SMA140A-E3/61T	NA	SMB	CS2K-E3/I	S2K-E3/5BT
ITO-220AB	VFT3080S-E3S/4W	VFT3080S-E3/4W	SMA	P2SMA140A-M3/5AT	NA	SMB	CS2M-E3/H	S2M-E3/52T
P600	VS2045Y-M3/54	V20DL45BP-M3/I	SMA	P2SMA140A-M3/61T	NA	SMB	CS2M-E3/I	S2M-E3/5BT
P600	VS2045Y-M3/73	V20DL45BP-M3/I	SMA	P2SMA150A-E3/5AT	NA	SMC	CS3D-E3/H	S3D-E3/57T
SMA	CS1D-E3/H	S1D-E3/61T	SMA	P2SMA150A-E3/61T	NA	SMC	CS3D-E3/I	S3D-E3/9AT
SMA	CS1D-E3/I	S1D-E3/5AT	SMA	P2SMA150A-M3/5AT	NA	SMC	CS3G-E3/H	S3G-E3/57T
SMA	CS1G-E3/H	S1G-E3/61T	SMA	P2SMA150A-M3/61T	NA	SMC	CS3G-E3/I	S3G-E3/9AT
SMA	CS1G-E3/I	S1G-E3/5AT	SMA	P2SMA170A-E3/5AT	NA	SMC	CS3J-E3/H	S3J-E3/57T
SMA	CS1J-E3/H	S1J-E3/61T	SMA	P2SMA170A-E3/61T	NA	SMC	CS3J-E3/I	S3J-E3/9AT
SMA	CS1J-E3/I	S1J-E3/5AT	SMA	P2SMA170A-M3/5AT	NA	SMC	CS3K-E3/H	S3K-E3/57T
SMA	CS1K-E3/H	S1K-E3/61T	SMA	P2SMA170A-M3/61T	NA	SMC	CS3K-E3/I	S3K-E3/9AT
SMA	CS1K-E3/I	S1K-E3/5AT	SMA	P2SMA180A-E3/5AT	NA	SMC	CS3M-E3/H	S3M-E3/57T
SMA	CS1M-E3/H	S1M-E3/61T	SMA	P2SMA180A-E3/61T	NA	SMC	CS3M-E3/I	S3M-E3/9AT
SMA	CS1M-E3/I	S1M-E3/5AT	SMA	P2SMA180A-M3/5AT	NA	SMB	RS2G-2HE3_A/H	NA
SMA	CS1M-E3R/I	NA	SMA	P2SMA180A-M3/61T	NA	SMB	S2B-001HE3_A/I	NA
SMA	CSA2D-E3/H	SA2D-E3/61T	SMA	P2SMA200A-E3/5AT	NA	SMC	ESH2C-01M3/5BT	NA
SMA	CSA2D-E3/I	SA2D-E3/5AT	SMA	P2SMA200A-E3/61T	NA	SMC	TPSMC36A-3HE3_B/H	NA
SMA	CSA2G-E3/H	SA2G-E3/61T	SMA	P2SMA200A-M3/5AT	NA			
SMA	CSA2G-E3/I	SA2G-E3/5AT	SMA	P2SMA200A-M3/61T	NA			

**VISHAY BRAND:** Vishay General Semiconductor

**TIME SCHEDULE:** Last Time Buy Date: August 26, 2021

Last Time Shipment Date: February 26, 2022

**SAMPLE AVAILABILITY:** N/A

**PRODUCT IDENTIFICATION:** N/A

**QUALIFICATION DATA:** N/A

**RESPONSE DATE:** This PTN is considered approved, without further notification, unless we receive specific customer concerns before **April 26, 2021** or as specified by contract. Also the generic LTB/LTS schedule could be changed upon specific contract.

**ISSUED BY:** Alessandro Bonaudo, Product Marketing Director – Rectifiers (Ultrafast)  
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