

# ROHM Semiconductor Zener Diodes



This product is RoHS compliant.

◆ Surface Mount Device

Diodes & Rectifiers

ROHM Semiconductor

For quantities of 250 and up, call for quote.

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MOUSER STOCK NO.	ROHM Part No.	Package	VZ @ IZ (V)	PD (W)	Price Each		
					1	25	100
◆ 755-CDZT2R3.6B	CDZT2R3.6B	VMD2	3.85 @ 5mA	0.1	.47	.31	.218
◆ 755-CDZT2R4.3B	CDZT2R4.3B	VMD2	4.43 @ 5mA	0.1	.47	.31	.218
◆ 755-CDZT2R5.6B	CDZT2R5.6B	VMD2	5.73 @ 5mA	0.1	.47	.31	.218
◆ 755-CDZT2R6.2B	CDZT2R6.2B	VMD2	6.33 @ 5mA	0.1	.47	.31	.218
◆ 755-CDZT2R9.1B	CDZT2R9.1B	VMD2	9.23 @ 5mA	0.1	.47	.31	.218
◆ 755-CDZT2R10B	CDZT2R10B	VMD2	10.21 @ 5mA	0.1	.47	.31	.218
◆ 755-CDZT2R11B	CDZT2R11B	VMD2	11.22 @ 5mA	0.1	.47	.31	.218
◆ 755-CDZT2R13B	CDZT2R13B	VMD2	13.49 @ 5mA	0.1	.47	.31	.218
◆ 755-CDZT2R15B	CDZT2R15B	VMD2	14.98 @ 5mA	0.1	.47	.31	.218
◆ 755-CDZT2R16B	CDZT2R16B	VMD2	16.51 @ 5mA	0.1	.47	.31	.218
◆ 755-CDZT2R3.9B	CDZT2R3.9B	VMD2	4.16 @ 5mA	0.1	.47	.31	.218
◆ 755-CDZT2R5.1B	CDZT2R5.1B	VMD2	5.2 @ 5mA	0.1	.47	.31	.218
◆ 755-CDZT2R12B	CDZT2R12B	VMD2	12.24 @ 5mA	0.1	.47	.31	.218
◆ 755-EDZTE6115B	EDZTE6115B	SOD-523	14.66 @ 5mA	0.15	.38	.27	.193
◆ 755-EDZTE613.6B	EDZTE613.6B	SOD-523	3.723 @ 5mA	0.15	.38	.27	.193
◆ 755-EDZTE613.9B	EDZTE613.9B	SOD-523	4.025 @ 5mA	0.15	.38	.27	.193
◆ 755-EDZTE614.3B	EDZTE614.3B	SOD-523	4.3 @ 5mA	0.15	.38	.27	.193
◆ 755-EDZTE614.7B	EDZTE614.7B	SOD-523	4.65 @ 5mA	0.15	.38	.27	.193
◆ 755-EDZTE616.8B	EDZTE616.8B	SOD-523	6.79 @ 5mA	0.15	.43	.29	.198
◆ 755-EDZTE617.5B	EDZTE617.5B	SOD-523	7.44 @ 5mA	0.15	.38	.27	.193
◆ 755-EDZTE618.2B	EDZTE618.2B	SOD-523	8.19 @ 5mA	0.15	.38	.27	.193
◆ 755-EDZTE6110B	EDZTE6110B	SOD-523	9.99 @ 5mA	0.15	.38	.27	.193
◆ 755-EDZTE6111B	EDZTE6111B	SOD-523	10.99 @ 5mA	0.15	.38	.27	.193
◆ 755-EDZTE6112B	EDZTE6112B	SOD-523	11.99 @ 5mA	0.15	.38	.27	.193
◆ 755-EDZTE6116B	EDZTE6116B	SOD-523	16.51 @ 5mA	0.15	.38	.27	.193
◆ 755-EDZTE6118B	EDZTE6118B	SOD-523	18.35 @ 2mA	0.15	.38	.27	.193
◆ 755-EDZTE6124B	EDZTE6124B	SOD-523	24.78 @ 2mA	0.15	.38	.27	.193
◆ 755-EDZTE615.6B	EDZTE615.6B	SOD-523	5.73 @ 5mA	0.15	.38	.27	.193
◆ 755-EDZTE619.1B	EDZTE619.1B	SOD-523	9.23 @ 5mA	0.15	.38	.27	.193
◆ 755-EMZ6.8ET2R	EMZ6.8ET2R	SC-75A	7.14 @ 5mA	0.15	.52	.40	.301
◆ 755-FTZ5.6ET148	FTZ5.6ET148	SC-74A	5.62 @ 5mA	0.2	.50	.38	.27
◆ 755-GDZT2R3.9	GDZT2R3.9	0603	4.16 @ 5mA	0.1	.48	.32	.223
◆ 755-GDZT2R4.7	GDZT2R4.7	0603	4.9 @ 5mA	0.1	.48	.32	.223
◆ 755-GDZT2R5.1	GDZT2R5.1	0603	5.37 @ 5mA	0.1	.48	.32	.223
◆ 755-GDZT2R5.6	GDZT2R5.6	0603	5.92 @ 5mA	0.1	.48	.32	.223
◆ 755-GDZT2R6.2	GDZT2R6.2	0603	6.53 @ 5mA	0.1	.48	.32	.223
◆ 755-GDZT2R6.8	GDZT2R6.8	0603	7.14 @ 5mA	0.1	.48	.32	.223
◆ 755-GDZT2R7.5	GDZT2R7.5	0603	7.84 @ 5mA	0.1	.48	.32	.223
◆ 755-GDZT2R8.2	GDZT2R8.2	0603	8.64 @ 5mA	0.1	.48	.32	.223
◆ 755-KDZTR3.6B	KDZTR3.6B	2616	4 @ 40mA	1	.52	.39	.281
◆ 755-KDZTR3.9B	KDZTR3.9B	2616	4.4 @ 40mA	1	.52	.39	.281
◆ 755-KDZTR4.3B	KDZTR4.3B	2616	4.8 @ 40mA	1	.52	.39	.281
◆ 755-KDZTR4.7B	KDZTR4.7B	2616	4.8 @ 40mA	1	.52	.39	.281
◆ 755-KDZTR5.1B	KDZTR5.1B	2616	5.7 @ 40mA	1	.52	.39	.281
◆ 755-KDZTR6.2B	KDZTR6.2B	2616	7 @ 40mA	1	.52	.39	.281
◆ 755-KDZTR6.8B	KDZTR6.8B	2616	7.7 @ 40mA	1	.52	.39	.281
◆ 755-KDZTR7.5B	KDZTR7.5B	2616	8.4 @ 40mA	1	.52	.39	.281
◆ 755-KDZTR8.2B	KDZTR8.2B	2616	9.3 @ 40mA	1	.52	.39	.281
◆ 755-KDZTR9.1B	KDZTR9.1B	2616	10.2 @ 40mA	1	.52	.39	.281
◆ 755-KDZTR11B	KDZTR11B	2616	12.3 @ 20mA	1	.52	.39	.281
◆ 755-KDZTR12B	KDZTR12B	2616	13.5 @ 20mA	1	.52	.39	.281
◆ 755-KDZTR13B	KDZTR13B	2616	15 @ 20mA	1	.52	.39	.281
◆ 755-KDZTR16B	KDZTR16B	2616	18.3 @ 20mA	1	.52	.39	.281
◆ 755-KDZTR18B	KDZTR18B	2616	20.3 @ 20mA	1	.52	.39	.281
◆ 755-KDZTR20B	KDZTR20B	2616	22.4 @ 20mA	1	.52	.39	.281
◆ 755-KDZTR22B	KDZTR22B	2616	24.5 @ 10mA	1	.52	.39	.281
◆ 755-KDZTR24B	KDZTR24B	2616	27.6 @ 10mA	1	.52	.39	.281
◆ 755-KDZTR27B	KDZTR27B	2616	30.8 @ 10mA	1	.52	.39	.281
◆ 755-KDZTR30B	KDZTR30B	2616	34 @ 10mA	1	.52	.39	.281
◆ 755-KDZTR33B	KDZTR33B	2616	37 @ 10mA	1	.52	.39	.281
◆ 755-KDZTR10B	KDZTR10B	2616	11.2 @ 10mA	1	.52	.39	.281
◆ 755-KDZTR15B	KDZTR15B	2616	16.5 @ 20mA	1	.52	.39	.281
◆ 755-KDZTR36B	KDZTR36B	2616	40 @ 10mA	1	.52	.39	.281
◆ 755-KDZTR5.6B	KDZTR5.6B	2616	6.3 @ 40mA	1	.52	.39	.281
755-MTZJT-7712B	MTZJT-7712B	DO-34/35	12.03 @ 5mA	0.5	.36	.20	.133
755-MTZJT-7715B	MTZJT-7715B	DO-34/35	14.62 @ 5mA	0.5	.36	.20	.133
755-MTZJT-775.1B	MTZJT-775.1B	DO-34/35	5.2 @ 5mA	0.5	.36	.20	.133
755-MTZJT-775.6B	MTZJT-775.6B	DO-34/35	5.73 @ 5mA	0.5	.36	.20	.133
755-MTZJT-779.1B	MTZJT-779.1B	DO-34/35	9.01 @ 5mA	0.5	.36	.20	.133
◆ 755-PTZTE255.1B	PTZTE255.1B	SOD-106	5.368 @ 40mA	1	.50	.38	.27
◆ 755-PTZTE2512A	PTZTE2512A	SOD-106	13.5 @ 20mA	1	.50	.38	.27
◆ 755-PTZTE2512B	PTZTE2512B	SOD-106	13.5 @ 20mA	1	.50	.38	.27
◆ 755-PTZTE2515B	PTZTE2515B	SOD-106	16.5 @ 20mA	1	.50	.38	.27
◆ 755-PTZTE2518A	PTZTE2518A	SOD-106	20.3 @ 20mA	1	.50	.38	.27
◆ 755-PTZTE2524A	PTZTE2524A	SOD-106	27.6 @ 10mA	1	.50	.38	.27
◆ 755-PTZTE2530A	PTZTE2530A	SOD-106	34 @ 10mA	1	.50	.38	.27
◆ 755-PTZTE2530B	PTZTE2530B	SOD-106	34 @ 10mA	1	.50	.38	.27
◆ 755-PTZTE2533A	PTZTE2533A	SOD-106	37 @ 10mA	1	.50	.38	.27
◆ 755-PTZTE255.6A	PTZTE255.6A	SOD-106	6.3 @ 40mA	1	.50	.38	.27
◆ 755-PTZTE256.2B	PTZTE256.2B	SOD-106	7 @ 40mA	1	.50	.38	.27
◆ 755-PTZTE256.8A	PTZTE256.8A	SOD-106	7.7 @ 40mA	1	.50	.38	.27
◆ 755-PTZTE256.8B	PTZTE256.8B	SOD-106	7.7 @ 40mA	1	.50	.38	.27
◆ 755-PTZTE257.5A	PTZTE257.5A	SOD-106	8.4 @ 40mA	1	.50	.38	.27
◆ 755-PTZTE257.5B	PTZTE257.5B	SOD-106	8.4 @ 40mA	1	.50	.38	.27
◆ 755-PTZTE258.2A	PTZTE258.2A	SOD-106	9.3 @ 40mA	1	.50	.38	.27
◆ 755-PTZTE258.2B	PTZTE258.2B	SOD-106	9.3 @ 40mA	1	.50	.38	.27
◆ 755-PTZTE259.1A	PTZTE259.1A	SOD-106	10.2 @ 40mA	1	.50	.38	.27
◆ 755-PTZTE259.1B	PTZTE259.1B	SOD-106	10.2 @ 40mA	1	.50	.38	.27
◆ 755-RSB6.8CST2R	RSB6.8CST2R	0402	7.82 @ 1mA	0.1	.24	.21	.18
◆ 755-STZ5.6NT146	STZ5.6NT146	SC-59	5.92 @ 5mA	0.2	.50	.37	.281
◆ 755-STZ6.8NT146	STZ6.8NT146	SC-59	7.14 @ 5mA	0.2	.47	.35	.253

MOUSER STOCK NO.	ROHM Part No.	Package	VZ @ IZ (V)	IO (mA)	Price Each		
					1	25	100
◆ 755-STZ6.8TT146	STZ6.8TT146	SC-59	7.14 @ 5mA	0.2	.42	.32	.228
◆ 755-STZC6.8NT146	STZC6.8NT146	SC-59	7.14 @ 5mA	0.2	.47	.35	.253
◆ 755-STZ6.2NT146	STZ6.2NT146	SOT-346	6.105 @ 5mA	0.2	.51	.41	.306
◆ 755-TDZTR10	TDZTR10	TUMD2	11 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR11	TDZTR11	TUMD2	12.1 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR12	TDZTR12	TUMD2	13.2 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR13	TDZTR13	TUMD2	14.3 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR15	TDZTR15	TUMD2	16.5 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR16	TDZTR16	TUMD2	17.6 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR18	TDZTR18	TUMD2	19.8 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR20	TDZTR20	TUMD2	22 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR22	TDZTR22	TUMD2	24.2 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR24	TDZTR24	TUMD2	26.4 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR27	TDZTR27	TUMD2	29.7 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR30	TDZTR30	TUMD2	33 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR5.1	TDZTR5.1	TUMD2	5.6 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR5.6	TDZTR5.6	TUMD2	6.1 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR6.2	TDZTR6.2	TUMD2	6.8 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR6.8	TDZTR6.8	TUMD2	7.4 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR7.5	TDZTR7.5	TUMD2	8.3 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR8.2	TDZTR8.2	TUMD2	9 @ 10mA	0.5	.44	.33	.239
◆ 755-TDZTR9.1	TDZTR9.1	TUMD2	10 @ 10mA	0.5	.44	.33	.239
◆ 755-UDZSTE-173.6B	UDZSTE-173.6B	SOD-323	3.723 @ 5mA	0.2	.49	.28	.184
◆ 755-UDZSTE-173.9B	UDZSTE-173.9B	SOD-323	4.025 @ 5mA	0.2	.49	.28	.184
◆ 755-UDZSTE-174.3B	UDZSTE-174.3B	SOD-323	4.3 @ 5mA	0.2	.43	.24	.158
◆ 755-UDZSTE-174.7B	UDZSTE-174.7B	SOD-323	4.65 @ 5mA	0.2	.43	.24	.158
◆ 755-UDZSTE-175.1B	UDZSTE-175.1B	SOD-323	5.09 @ 5mA	0.2	.43	.24	.158
◆ 755-UDZSTE-175.6B	UDZSTE-175.6B	SOD-323	5.61 @ 5mA	0.2	.43	.24	.158
◆ 755-UDZSTE-176.2B	UDZSTE-176.2B	SOD-323	6.195 @ 5mA	0.2	.43	.24	.158
◆ 755-UDZSTE-176.8B	UDZSTE-176.8B	SOD-323	6.79 @ 5mA	0.2	.41	.23	.152
◆ 755-UDZSTE-177.5B	UDZSTE-177.5B	SOD-323	7.44 @ 5mA	0.2	.43	.24	.158
◆ 755-UDZSTE-179.1B	UDZSTE-179.1B	SOD-323	9.04 @ 5mA	0.2	.43	.24	.158
◆ 755-UDZSTE-1713B	UDZSTE-1713B	SOD-323	13.49 @ 5mA	0.2	.49	.28	.184
◆ 755-UDZSTE-1716B	UDZSTE-1716B	SOD-323	16.51 @ 5mA	0.2	.37	.21	.139
◆ 755-UDZSTE-172.0B	UDZSTE-172.0B	SOD-323	2 @ 5mA	0.2	.49	.28	.184
◆ 755-UDZSTE-172.4B	UDZSTE-172.4B	SOD-323	2.4 @ 5mA	0.2	.49	.28	.184
◆ 755-UDZSTE-172.7B	UDZSTE-172.7B	SOD-323	2.7 @ 5mA	0.2	.49	.28	.184
◆ 755-UDZSTE-1722B	UDZSTE-1722B	SOD-323	22.47 @ 5mA	0.2	.49	.28	.184
◆ 755-UDZSTE-1724B	UDZSTE-1724B	SOD-323	24.78	0.2	.49	.28	.184
◆ 755-UDZSTE-1727B	UDZSTE-1727B	SOD-323	27.53	0.2	.49	.28	.184
◆ 755-UDZSTE-173.0B	UDZSTE-173.0B	SOD-323	3 @ 5mA	0.2	.49	.28	.184
◆ 755-UDZSTE-173.3B							