

ON Semiconductor™



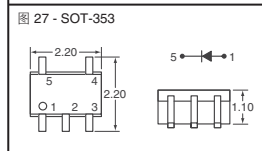
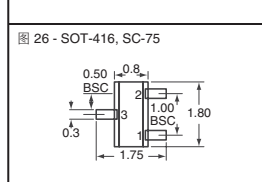
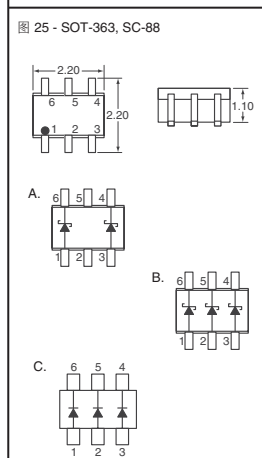
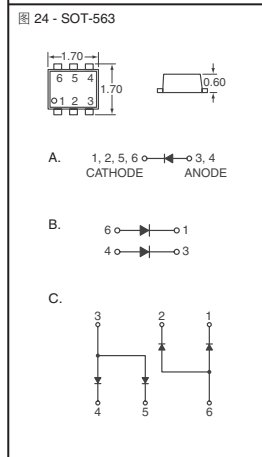
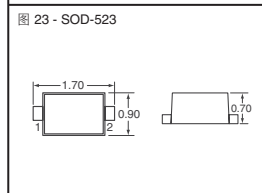
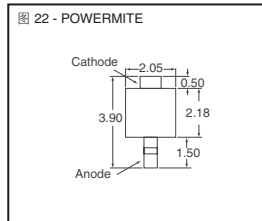
肖特基势垒二极管 (接上页)

Digi-Reel®

尺寸 (mm)

图	包装	反向电压 V _{WPRV}	平均正向电流 I _Q (A)	功耗 (mW)	浪涌电流 峰值 I _{FSM} (A)	最大正向电压 V _F 时 IF 时 (Vdc)	Digi-Key 零件编号	剪切带 价格			带卷\$	
								10	100	250	数量	价格
22	POWERMITE	20	1	—	50	0.65	3A MBRM120L3GOSCT-ND◆	5.88	42.17	85.98	12,000	160.87/M
		30	1	325	50	0.38	1A MBRM130L1GOSCT-ND◆	5.88	42.17	85.98	3,000	188.60/M
		40	1	475	50	0.55	1A MBRM140T1GOSCT-ND◆	5.57	40.01	81.59	3,000	178.97/M
		40	1	—	50	0.36	0.1A MBRM140T3GOSCT-ND◆	5.57	40.01	81.59	12,000	152.65/M
23	SOD-523	30	0.2	200	0.6	0.35	10mA BAT54XV2T1GOSCT-ND◆	6.28	29.34	52.41	3,000	98.51/M
		30	200	200	—	0.6	200mA RBS20S30T1GOSCT-ND◆	3.62	16.88	30.15	3,000	56.68/M
		30	0.2	200	—	0.5	200mA RBS21S30T1GOSCT-ND◆	3.62	16.88	30.15	3,000	56.68/M
		40	0.03	200	—	0.37	1mA RB751S40T1GOSCT-ND◆	4.31	20.14	35.96	3,000	67.60/M
24A	SOT-563	23	1	200	—	0.27	10mA NSR0320XV6T1GOSCT-ND◆	5.45	38.42	69.85	—	—
25A	SC-88	15	0.03	—	—	0.415	1mA NSR15DW1T1GOSCT-ND	4.60	32.46	59.01	—	—
		15	0.03	—	—	0.415	1mA NSR15DW1T1GOSCT-ND◆	4.68	32.93	59.88	3,000	133.98/M
25B	SC-88	15	0.03	—	—	0.415	1mA NSR15TW1T2GOSCT-ND◆	5.08	36.59	68.61	3,000	172.48/M

◆符合 RoHS 规范要求 § 将 CT-ND 改为 TR-ND, 即为带卷零件编号。 † 散装



开关二极管

Digi-Reel®

图	包装	反向工作 电压峰值 V _{RWM}	平均正向 整流电流 I _F (mA)	功耗 (mW)	浪涌 峰值 电流 I _{FM} (mA)	最大 瞬间 正向电压 降 (V _F) I _F (mAdc)	剪切带 插针 1 2 3	Digi-Key 零件编号	剪切带 价格			带卷\$		
									10	100	250	数量	价格	
13	SOT-23, SOT-23S	7	—	225	—	0.6	10	A K K/A	MMBD352LT1GOSCT-ND◆	6.04	35.53	62.83	3,000	134.04/M
		30	200	225	—	0.8	100	A A K	BAT54CL1GOSCT-ND◆	5.28	22.95	37.28	3,000	61.96/M
		30	150	225	450	1.2	100	A A K	MMBD2837LT1GOSCT-ND◆	4.36	18.96	30.80	3,000	51.19/M
		50	100	225	300	1.2	100	A A K	MMBD2838LT1GOSCT-ND◆	4.36	18.96	30.80	3,000	51.19/M
		50	200	225	500	1	100	A A K	BAV74LT1GOSCT-ND◆	3.45	14.94	24.26	3,000	40.04/M
		70	200	225	500	0.7	1	A — K	MMBD6050LT1GOSCT-ND◆	4.40	19.13	31.08	3,000	51.64/M
		70	200	225	500	0.7	1	A A K	MMBD6100LT1GOSCT-ND◆	4.33	18.79	30.54	3,000	50.73/M
		70	215	225	500	1	10	A K K/A	BAV199LT1GOSCT-ND◆	5.74	26.78	47.82	3,000	89.90/M
		70	200	225	500	0.8	10	A A K	BAV70LT1GOSCT-ND◆	2.99	12.94	21.18	3,000	35.42/M
		70	215	225	500	0.8	10	A K K/A	BAV99LT1GOSCT-ND◆	3.10	13.55	21.95	3,000	36.96/M
		70	—	225	—	1	15	A K K/A	BAS70-04LT1GOSCT-ND◆	6.88	32.14	57.38	3,000	107.89/M
		70	200	225	—	0.8	10	K K A	BAW56LT1GOSCT-ND◆	3.17	13.86	22.33	3,000	36.96/M
		70	100	225	—	0.8	10	— K A	BAL99LT1GOSCT-ND◆	4.33	18.79	30.54	3,000	50.73/M
		75	150	225	—	1	10	A A K	MMBD2837LT1GOSCT-ND	3.23	18.16	30.26	3,000	57.05/M
		75	100	225	—	1	10	A A K	MMBD2838LT1GOSCT-ND	3.23	18.16	30.26	3,000	57.05/M
		75	100	225	—	1.2	100	K K A	MMBD2836LT1GOSCT-ND◆	4.36	18.96	30.80	3,000	51.19/M
		75	200	225	500	1	10	A — K	BAS116LT1GOSCT-ND◆	5.16	24.10	43.04	3,000	80.93/M
		75	200	225	500	0.8	10	A — K	BAS16LT1GOSCT-ND◆	3.45	14.94	24.26	3,000	40.04/M
		100	200	225	500	1	10	A — K	MMBD914LT1GOSCT-ND◆	3.17	13.86	22.33	3,000	36.96/M
		100	200	225	500	0.7	1	A K K/A	MMBD7000LT1GOSCT-ND◆	3.30	14.32	23.10	3,000	38.50/M
14	SOT-323	100	200	225	500	1	10	A — K	MMBD914LT3GOSCT-ND◆	3.17	13.86	22.33	10,000	27.72/M
		120	200	225	625	1	100	A — K	BAS19LT1GOSCT-ND◆	3.45	14.94	24.26	3,000	40.04/M
		200	200	225	625	1	100	A — K	BAS20LT1GOSCT-ND◆	3.45	14.94	24.26	3,000	40.04/M
		250	200	225	625	1	100	A — K	BAS21LT1GOSCT-ND◆	3.10	13.55	21.95	3,000	36.96/M
		250	225	225	625	1	100	A K K/A	BAS21SLT1GOSCT-ND◆	4.87	21.13	34.34	3,000	57.05/M
		30	200	200	—	0.8	100	A A K	BAT54CW1T1GOSCT-ND◆	4.74	22.11	39.50	3,000	74.27/M
		40	100	150	500	1.2	100	A — K	M1MA141KT1GOSCT-ND◆	4.05	17.63	28.66	3,000	47.62/M
		70	200	200	500	0.8	10	A A K	BAV70WT1GOSCT-ND◆	4.05	17.63	28.66	3,000	47.62/M
		70	215	200	500	0.8	10	K A K/A	BAV99RW1T1GOSCT-ND◆	4.05	17.63	28.66	3,000	47.62/M
		70	215	200	500	0.855	10	A K K/A	BAV99WT1GOSCT-ND◆	4.05	17.63	28.66	3,000	47.62/M
17	SOD-123	100	200	225	500	1	10	— — —	MMSD4148T1GOSCT-ND◆	5.28	22.95	37.28	3,000	61.96/M
		100	200	225	500	1	10	— — —	MMSD914T1GOSCT-ND◆	5.28	22.95	37.28	3,000	61.96/M
18	SOD323	75	200	200	500	0.8	10	— — —	BAS16HT1GOSCT-ND◆	4.87	21.13	34.34	3,000	57.05/M
		100	200	200	500	1	10	— — —	MMDL914T1GOSCT-ND◆	4.87	21.13	34.34	3,000	57.05/M
		250	200	200	625	1	100	— — —	BAS21HT1GOSCT-ND◆	4.02	18.74	33.48	3,000	62.94/M
		250	200	200	625	1	200	— — —	BAS21AHT1GOSCT-ND◆	3.87	18.05	32.23	3,000	60.59/M
23	SOD-523	75	200	200	500	0.715	1	K A —	BAS16XV2T1GOSCT-ND◆	5.28	22.95	37.28	3,000	61.96/M
		100	200	200	500	1.2	100	K A —	1SS400T1GOSCT-ND◆	4.31	20.14	35.96	3,000	67.60/M
		100	200	120	500	1	10	K A —	NSD914XV2T1GOSCT-ND◆	6.88	32.14	57.38	3,000	107.89/M
24B	SOT-563	75	200	357	500	0.715	1	— — —	BAS16DXV6T1GOSCT-ND◆	5.51	32.43	57.38	4,000	122.40/M
24C	SOT-563	80	100	357	300	1.2	100	— — —	NSDEMP11XV6T1GOSCT-ND	4.79	33.74	61.35	—	—
		80	100	357	300	1.2	100	— — —	NSDEMP11XV6T1GOSCT-ND◆	4.07	28.18	50.82	—	—
25C	SC-88	85	100	300	240	1.2	100	— — —	HN2D02FU7W1T1GOSCT-ND◆	6.04	35.53	62.83	3,000	134.04/M
26	SOT-416, SC-75	80	100	150	2,000	1.2	100	K K A	DAP2220SCT-ND	3.23	18.16	30.26	—	—
		80	100	150	2,000	1.2	100	K K A	DAP222GOSCT-ND◆	4.17	18.13	29.46	3,000	48.94/M
27	SOT-353	250	200	385	625	1	100	— — —	BAS21DW5T1GOSCT-ND◆	4.82	22.47	40.12	3,000	75.42/M

◆符合 RoHS 规范要求 § 将 CT-ND 改为 TR-ND, 即为带卷零件编号。

Digi-Reel® Digi-Reel® 中含有大多数的 SMT 切割零件。将 1-ND 改为 6-ND 或将 CT-ND 改为 DKR-ND, 即为 Digi-Reel 零件编号。请参阅第 2 页上的 Digi-Key® 服务以获得更多信息。

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