



齐纳二极管 (接上页)



齐纳电压 VR (V)	IR (µA)	Digi-Key 零件编号	剪切带价格			带卷\$	
			1	10	100	数量	价格
2.0	10	1N4734AFSCT-ND	.26	1.91	13.81	3,000	49.95/M
5.0	10	1N4737AFSCT-ND	.26	1.91	13.81	3,000	49.95/M
6.0	10	1N4738AFSCT-ND	.26	1.91	13.81	3,000	49.95/M
6.2	10	1N4735AFSCT-ND	.26	1.91	13.81	3,000	49.28/M
6.8	10	1N4736AFSCT-ND	.26	1.91	13.81	3,000	49.28/M
7.6	10	1N4740AFSCT-ND	.26	1.91	13.81	3,000	49.95/M
8.4	0.5	BZ85C12-ND‡	.25	1.83	13.21	—	—
8.4	5	1N4741AFSCT-ND	.26	1.91	13.81	3,000	49.95/M
10	10	1N4740A-ND‡	.26	1.91	13.81	—	—
9.1	5	1N4742AFSCT-ND	.26	1.91	13.81	3,000	49.95/M
13.7	5	1N4746AFSCT-ND	.26	1.91	13.81	3,000	49.95/M
15	5	1N4744A-ND‡	.26	1.91	13.81	—	—
15	5	1N4744AFSCT-ND	.26	1.91	13.81	3,000	49.28/M
15.2	5	1N4747AFSCT-ND	.26	1.91	13.81	3,000	49.95/M
16.7	5	1N4748AFSCT-ND	.26	1.91	13.81	—	—
18	5	1N4746A-ND‡	.26	1.91	13.81	—	—
20.6	5	1N4750AFSCT-ND	.26	1.91	13.81	3,000	49.95/M
33	5	1N4752AFSCT-ND	.26	1.91	13.81	3,000	49.95/M
SOT-23							
1.0	5	BZX84C3V3FSCCT-ND	.18	1.36	9.81	3,000	35.47/M
2.0	3	BZX84C4V7FSCCT-ND	.18	1.36	9.81	3,000	35.47/M
2.0	3	BZX84C5V6FSCCT-ND	.18	1.36	9.81	3,000	35.47/M
4.0	2	BZX84C6V8FSCCT-ND	.22	1.63	11.81	3,000	42.71/M
4.0	3	BZX84C6V2FSCCT-ND	.18	1.36	9.81	3,000	35.47/M
5.1	2	BZX84C5V1FSCCT-ND	.18	1.36	9.81	3,000	35.47/M
5.6	5	MMBZ5232BFSCCT-ND	.17	1.32	9.52	3,000	33.88/M
6.0	0.5	BZX84C9V1FSCCT-ND	.22	1.63	11.81	3,000	42.71/M
8.0	0.1	BZX84C11FSCCT-ND	.22	1.63	11.81	—	—
8.0	0.1	BZX84C12FSCCT-ND	.22	1.63	11.81	3,000	42.71/M
10.5	0.05	BZX84C15FSCCT-ND	.22	1.63	11.81	3,000	42.71/M
12	1	MMBZ5242BFSCCT-ND	.22	1.66	12.01	3,000	43.43/M
20	0.05	BZX84C20FSCCT-ND	.22	1.63	11.81	3,000	42.71/M
SOD-80							
0.7	55	FLZ2V2ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ2V2BCT-ND	.17	1.23	8.92	2,500	32.22/M
	84	FLZ2V4ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ2V4BCT-ND	.17	1.23	8.92	2,500	32.22/M
	70	FLZ2V7ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ2V7BCT-ND	.17	1.23	8.92	2,500	32.22/M
	35	FLZ3V0ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ3V0BCT-ND	.17	1.23	8.92	2,500	42.71/M
	14	FLZ3V3ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ3V3BCT-ND	.17	1.23	8.92	2,500	32.22/M
	1	FLZ3V6ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ3V6BCT-ND	.17	1.23	8.92	2,500	32.22/M
	1.4	FLZ3V9ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ3V9BCT-ND	.17	1.23	8.92	2,500	32.22/M
	0.47	FLZ4V3ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ4V3BCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ4V3CCT-ND	.17	1.23	8.92	2,500	32.22/M
	0.19	FLZ4V7ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ4V7BCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ4V7CCT-ND	.17	1.23	8.92	2,500	32.22/M
	1.5	FLZ5V1ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ5V1BCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ5V1CCT-ND	.17	1.23	8.92	2,500	32.22/M
	2.5	FLZ5V6ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ5V6BCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ5V6CCT-ND	.17	1.23	8.92	2,500	32.22/M
	3	FLZ6V2ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ6V2BCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ6V2CCT-ND	.17	1.23	8.92	2,500	32.22/M
	3.5	FLZ7V8ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ7V8BCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ7V8CCT-ND	.17	1.23	8.92	2,500	32.22/M
	4	FLZ7V5ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ7V5BCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ7V5CCT-ND	.17	1.23	8.92	2,500	32.22/M
	5	FLZ8V2ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ8V2BCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ8V2CCT-ND	.17	1.23	8.92	2,500	32.22/M
	6	FLZ9V1ACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ9V1BCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ9V1CCT-ND	.17	1.23	8.92	2,500	32.22/M
	7	FLZ10VACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ10VBCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ10VCCT-ND	.17	1.23	8.92	2,500	32.22/M
	8	FLZ11VACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ11VBCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ11VCCT-ND	.17	1.23	8.92	2,500	32.22/M
	9	FLZ12VACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ12VBCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ12VCCT-ND	.17	1.23	8.92	2,500	32.22/M
	10	FLZ13VACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ13VBCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ13VCCT-ND	.17	1.23	8.92	2,500	32.22/M
	11	FLZ15VACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ15VBCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ15VCCT-ND	.17	1.23	8.92	2,500	32.22/M
	12	FLZ16VACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ16VBCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ16VCCT-ND	.17	1.23	8.92	2,500	32.22/M
	13	FLZ18VACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ18VBCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ18VCCT-ND	.17	1.23	8.92	2,500	32.22/M
	15	FLZ20VACT-ND	.17	1.23	8.92	2,500	32.22/M

齐纳电压 VR (V)	IR (µA)	Digi-Key 零件编号	剪切带价格			带卷\$	
			1	10	100	数量	价格
15	0.133	FLZ20VBCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ20VCCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ20VDCCT-ND	.17	1.23	8.92	2,500	32.22/M
17	0.133	FLZ22VACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ22VBCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ22VCCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ22VDCCT-ND	.17	1.23	8.92	2,500	32.22/M
19	0.133	FLZ24VACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ24VBCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ24VCCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ24VDCCT-ND	.17	1.23	8.92	2,500	32.22/M
21	0.133	FLZ27VACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ27VBCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ27VCCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ27VDCCT-ND	.17	1.23	8.92	2,500	32.22/M
23	0.133	FLZ30VACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ30VBCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ30VCCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ30VDCCT-ND	.17	1.23	8.92	2,500	32.22/M
25	0.133	FLZ33VACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ33VBCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ33VCCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ33VDCCT-ND	.17	1.23	8.92	2,500	32.22/M
27	0.133	FLZ36VACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ36VBCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ36VCCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ36VDCCT-ND	.17	1.23	8.92	2,500	32.22/M
30	0.133	FLZ39VACT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ39VBCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ39VCCT-ND	.17	1.23	8.92	2,500	32.22/M
		FLZ39VDCCT-ND	.17	1.23	8.92	2,500	32.22/M
SOD-123							
10	3	MMSZ5240BFSCCT-ND	.28	2.06	14.92	3,000	53.90/M
12	1	MMSZ5242BFSCCT-ND	.28	2.06	14.92	3,000	53.90/M
SOD-323F							
2.4	45	MM3Z2V4BCT-ND	.22	1.60	11.52	3,000	41.62/M
		MM3Z2V4CCT-ND	.20	1.52	11.01	3,000	39.81/M
2.7	18	MM3Z2V7BCT-ND	.22	1.60	11.52	3,000	41.62/M
		MM3Z2V7CCT-ND	.20	1.52	11.01	3,000	39.81/M
3.0	9	MM3Z3V0BCT-ND	.22	1.60	11.52	3,000	41.62/M
		MM3Z3V0CCT-ND	.20	1.52	11.01	3,000	39.81/M
3.3	4.5	MM3Z3V3BCT-ND	.22	1.60	11.52	3,000	41.62/M
		MM3Z3V3CCT-ND	.20	1.52	11.01	3,000	39.81/M
3.6	4.5	MM3Z3V6BCT-ND	.22	1.60	11.52	3,000	41.62/M
		MM3Z3V6CCT-ND	.20	1.52	11.01	3,000	39.81/M
3.9	2.7	MM3Z3V9BCT-ND	.22	1.60	11.52	3,000	41.62/M
		MM3Z3V9CCT-ND	.20	1.52	11.01	3,000	39.81/M
4.3	2.7	MM3Z4V3BCT-ND	.22	1.60	11.52	3,000	41.62/M
		MM3Z4V3CCT-ND	.20	1.52	11.01	3,000	39.81/M
4.7	2.7	MM3Z4V7BCT-ND	.22	1.60	11.52	3,000	41.62/M
		MM3Z4V7CCT-ND	.20	1.52	11.01	3,000	39.81/M
5.1	1.8	MM3Z5V1BCT-ND	.22	1.60	11.52	3,000	41.62/M
		MM3Z5V1CCT-ND	.20	1.52	11.01	3,000	39.81/M
5.6	0.9	MM3Z5V6BCT-ND	.22	1.60	11.52	3,000	41.62/M
		MM3Z5V6CCT-ND	.20	1.52	11.01	3,000	39.81/M
6.2	2.7	MM3Z6V2BCT-ND	.22	1.60	11.52	3,000	41.62/M
		MM3Z6V2CCT-ND	.20	1.52	11.01	3,000	39.81/M
6.8	1.8	MM3Z6V8BCT-ND	.22	1.60	11.52	3,000	41.62/M
		MM3Z6V8CCT-ND	.20	1.52	11.01	3,000	39.81/M
7.5	0.9	MM3Z7V5BCT-ND	.22	1.60	11.52	3,000	41.62/M
		MM3Z7V5CCT-ND	.20	1.52	11.01	3,000	39.81/M
8.2	0.63	MM3Z8V2BCT-ND	.22	1.60			