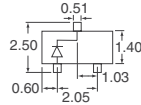
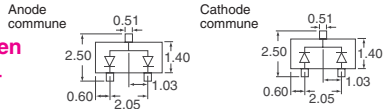


SOT-23 - Diodes Zener à montage en surface – 300 mW



Tension Zener Vz à IZT nom. (V)	Courant d'essai IZT (mA)	Impédance dynamique max. ZT IZT (Ω)	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Prix de bande et bobine 3 000
				1	10	100		
5.6	20	11	DDZX5V6DICT-ND	.42	3.05	17.96	DDZX5V6DITR-ND	67.76/M
6.2	20	7	DDZX6V2DICT-ND	.42	3.05	17.96	DDZX6V2DITR-ND	67.76/M
6.8	20	5	DDZX6V8DICT-ND	.42	3.05	17.96	DDZX6V8DITR-ND	67.76/M
7.5	20	6	DDZX7V5DICT-ND	.42	3.05	17.96	DDZX7V5DITR-ND	67.76/M
9.1	20	8	DDZX9V1DICT-ND	.42	3.05	17.96	DDZX9V1DITR-ND	67.76/M
12	10	12	DDZX12CDICT-ND	.42	3.05	17.96	DDZX12CDITR-ND	67.76/M
13	10	14	DDZX13BDICT-ND	.42	3.05	17.96	DDZX13BDITR-ND	67.76/M
18	10	23	DDZX18CDICT-ND	.42	3.05	17.96	DDZX18CDITR-ND	67.76/M
20	10	28	DDZX20CDICT-ND	.42	3.05	17.96	DDZX20CDITR-ND	67.76/M
24	5	35	DDZX24CDICT-ND	.42	3.05	17.96	DDZX24CDITR-ND	67.76/M

SOT-23 - Diodes Zener à montage en surface doubles – 300 mW

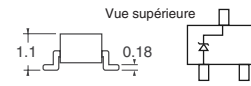


Tension Zener Vz à IZT nom. (V)	Courant d'essai IZT (mA)	Impédance dynamique max. ZT IZT (Ω)	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Prix de bande et bobine 3 000
				1	10	100		
Anode commune								
2.7	5.0	83	AZ23C2V7-FDICT-ND	.47	3.47	27.95	AZ23C2V7-FDITR-ND	127.05/M
3.0	5.0	95	AZ23C3V0DICT-ND	.42	3.39	25.41	—	—
3.0	5.0	95	AZ23C3V0-FDICT-ND	.47	3.47	27.95	AZ23C3V0-FDITR-ND	127.05/M
3.3	5.0	95	AZ23C3V3-FDICT-ND	.47	3.47	27.95	AZ23C3V3-FDITR-ND	127.05/M
3.6	5.0	95	AZ23C3V6-FDICT-ND	.47	3.47	27.95	AZ23C3V6-FDITR-ND	127.05/M
3.9	5.0	95	AZ23C3V9DICT-ND	.42	3.39	25.41	—	—
3.9	5.0	95	AZ23C3V9-FDICT-ND	.47	3.47	27.95	AZ23C3V9-FDITR-ND	127.05/M
4.3	5.0	95	AZ23C4V3-FDICT-ND	.47	3.47	27.95	AZ23C4V3-FDITR-ND	127.05/M
4.7	5.0	78	AZ23C4V7-FDICT-ND	.47	3.47	27.95	AZ23C4V7-FDITR-ND	127.05/M
5.1	5.0	60	AZ23C5V1-FDICT-ND	.47	3.47	27.95	AZ23C5V1-FDITR-ND	127.05/M
5.6	5.0	40	AZ23C5V6-FDICT-ND	.47	3.47	27.95	AZ23C5V6-FDITR-ND	127.05/M
6.2	5.0	10	AZ23C6V2-FDICT-ND	.47	3.47	27.95	AZ23C6V2-FDITR-ND	127.05/M
6.8	5.0	8.0	AZ23C6V8-FDICT-ND	.47	3.47	27.95	AZ23C6V8-FDITR-ND	127.05/M
7.5	5.0	7.0	AZ23C7V5-FDICT-ND	.47	3.47	27.95	AZ23C7V5-FDITR-ND	127.05/M
8.2	5.0	7.0	AZ23C8V2-FDICT-ND	.47	3.47	27.95	AZ23C8V2-FDITR-ND	127.05/M
9.1	5.0	10	AZ23C9V1-FDICT-ND	.47	3.47	27.95	AZ23C9V1-FDITR-ND	127.05/M
10	5.0	15	AZ23C10-FDICT-ND	.47	3.47	27.95	AZ23C10-FDITR-ND	127.05/M
11	5.0	20	AZ23C11DICT-ND	.42	3.39	25.41	—	—
11	5.0	20	AZ23C11-FDICT-ND	.47	3.47	27.95	AZ23C11-FDITR-ND	127.05/M
12	5.0	20	AZ23C12-FDICT-ND	.47	3.47	27.95	AZ23C12-FDITR-ND	127.05/M
13	5.0	25	AZ23C13-FDICT-ND	.47	3.47	27.95	AZ23C13-FDITR-ND	127.05/M
15	5.0	30	AZ23C15-FDICT-ND	.47	3.47	27.95	AZ23C15-FDITR-ND	127.05/M
16	5.0	40	AZ23C16-FDICT-ND	.47	3.47	27.95	AZ23C16-FDITR-ND	127.05/M
18	5.0	50	AZ23C18DICT-ND	.42	3.39	25.41	—	—
18	5.0	50	AZ23C18-FDICT-ND	.47	3.47	27.95	AZ23C18-FDITR-ND	127.05/M
20	5.0	50	AZ23C20-FDICT-ND	.47	3.47	27.95	AZ23C20-FDITR-ND	127.05/M
22	5.0	55	AZ23C22-FDICT-ND	.47	3.47	27.95	AZ23C22-FDITR-ND	127.05/M
24	5.0	80	AZ23C24-FDICT-ND	.47	3.47	27.95	AZ23C24-FDITR-ND	127.05/M
27	5.0	80	AZ23C27-FDICT-ND	.47	3.47	27.95	AZ23C27-FDITR-ND	127.05/M
30	5.0	80	AZ23C30-FDICT-ND	.47	3.47	27.95	AZ23C30-FDITR-ND	127.05/M
33	5.0	80	AZ23C33-FDICT-ND	.47	3.47	27.95	AZ23C33-FDITR-ND	127.05/M
36	5.0	90	AZ23C36-FDICT-ND	.47	3.47	27.95	AZ23C36-FDITR-ND	127.05/M
39	5.0	90	AZ23C39-FDICT-ND	.47	3.47	27.95	AZ23C39-FDITR-ND	127.05/M
43	5.0	100	AZ23C43-FDICT-ND	.47	3.47	27.95	AZ23C43-FDITR-ND	127.05/M
47	5.0	100	AZ23C47-FDICT-ND	.47	3.47	27.95	AZ23C47-FDITR-ND	127.05/M
51	5.0	100	AZ23C51DICT-ND	.42	3.39	25.41	—	—
51	5.0	100	AZ23C51-FDICT-ND	.47	3.47	27.95	AZ23C51-FDITR-ND	127.05/M
Cathode commune								
2.7	5.0	83	DZ23C2V7-FDICT-ND	.42	3.13	25.16	DZ23C2V7-FDITR-ND	114.35/M
3.0	5.0	95	DZ23C3V0DICT-ND	.38	3.05	22.87	—	—
3.0	5.0	95	DZ23C3V0-FDICT-ND	.42	3.13	25.16	DZ23C3V0-FDITR-ND	114.35/M
3.3	5.0	95	DZ23C3V3-FDICT-ND	.42	3.13	25.16	DZ23C3V3-FDITR-ND	114.35/M
3.6	5.0	95	DZ23C3V6DICT-ND	.38	3.05	22.87	—	—
3.6	5.0	95	DZ23C3V6-FDICT-ND	.42	3.13	25.16	DZ23C3V6-FDITR-ND	114.35/M
3.9	5.0	95	DZ23C3V9DICT-ND	.38	3.05	22.87	—	—
3.9	5.0	95	DZ23C3V9-FDICT-ND	.42	3.13	25.16	DZ23C3V9-FDITR-ND	114.35/M
4.3	5.0	95	DZ23C4V3DICT-ND	.38	3.05	22.87	—	—
4.3	5.0	95	DZ23C4V3-FDICT-ND	.42	3.13	25.16	DZ23C4V3-FDITR-ND	114.35/M
4.7	5.0	78	DZ23C4V7-FDICT-ND	.42	3.13	25.16	DZ23C4V7-FDITR-ND	114.35/M

Tension Zener Vz à IZT nom. (V)	Courant d'essai IZT (mA)	Impédance dynamique max. ZT IZT (Ω)	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Prix de bande et bobine 3 000
				1	10	100		
5.1	5.0	60	DZ23C5V1DICT-ND	.38	3.05	22.87	—	—
5.1	5.0	60	DZ23C5V1-FDICT-ND	.42	3.13	25.16	DZ23C5V1-FDITR-ND	114.35/M
5.6	5.0	40	DZ23C5V6DICT-ND	.38	3.05	22.87	DZ23C5V6DITR-ND	114.35/M
5.6	5.0	40	DZ23C5V6-FDICT-ND	.42	3.13	25.16	DZ23C5V6-FDITR-ND	114.35/M
6.2	5.0	10	DZ23C6V2DICT-ND	.38	3.05	22.87	—	—
6.2	5.0	10	DZ23C6V2-FDICT-ND	.42	3.13	25.16	DZ23C6V2-FDITR-ND	114.35/M
6.8	5.0	8.0	DZ23C6V8DICT-ND	.38	3.05	22.87	—	—
6.8	5.0	8.0	DZ23C6V8-FDICT-ND	.42	3.13	25.16	DZ23C6V8-FDITR-ND	114.35/M
7.5	5.0	7.0	DZ23C7V5-FDICT-ND	.42	3.13	25.16	DZ23C7V5-FDITR-ND	114.35/M
8.2	5.0	7.0	DZ23C8V2DICT-ND	.38	3.05	22.87	DZ23C8V2DITR-ND	114.35/M
8.2	5.0	7.0	DZ23C8V2-FDICT-ND	.42	3.13	25.16	DZ23C8V2-FDITR-ND	114.35/M
9.1	5.0	10	DZ23C9V1-FDICT-ND	.42	3.13	25.16	DZ23C9V1-FDITR-ND	114.35/M
10	5.0	15	DZ23C10-FDICT-ND	.42	3.13	25.16	DZ23C10-FDITR-ND	114.35/M
11	5.0	20	DZ23C11DICT-ND	.38	3.05	22.87	—	—
11	5.0	20	DZ23C11-FDICT-ND	.42	3.13	25.16	DZ23C11-FDITR-ND	114.35/M
12	5.0	20	DZ23C12-FDICT-ND	.42	3.13	25.16	DZ23C12-FDITR-ND	114.35/M
13	5.0	25	DZ23C13-FDICT-ND	.42	3.13	25.16	DZ23C13-FDITR-ND	114.35/M
15	5.0	30	DZ23C15-FDICT-ND	.42	3.13	25.16	DZ23C15-FDITR-ND	114.35/M
16	5.0	40	DZ23C16-FDICT-ND	.42	3.13	25.16	DZ23C16-FDITR-ND	114.35/M
18	5.0	50	DZ23C18-FDICT-ND	.42	3.13	25.16	DZ23C18-FDITR-ND	114.35/M
20	5.0	50	DZ23C20-FDICT-ND	.42	3.13	25.16	DZ23C20-FDITR-ND	114.35/M
22	5.0	55	DZ23C22DICT-ND	.38	3.05	22.87	DZ23C22DITR-ND	114.35/M
22	5.0	55	DZ23C22-FDICT-ND	.42	3.13	25.16	DZ23C22-FDITR-ND	114.35/M
24	5.0	80	DZ23C24-FDICT-ND	.42	3.13	25.16	DZ23C24-FDITR-ND	114.35/M
27	5.0	80	DZ23C27DICT-ND	.38	3.05	22.87	—	—
27	5.0	80	DZ23C27-FDICT-ND	.42	3.13	25.16	DZ23C27-FDITR-ND	114.35/M
30	5.0	80	DZ23C30-FDICT-ND	.42	3.13	25.16	DZ23C30-FDITR-ND	114.35/M
33	5.0	80	DZ23C33-FDICT-ND	.42	3.13	25.16	DZ23C33-FDITR-ND	114.35/M
36	5.0	90	DZ23C36DICT-ND	.38	3.05	22.87	DZ23C36DITR-ND	114.35/M
36	5.0	90	DZ23C36-FDICT-ND	.42	3.13	25.16	DZ23C36-FDITR-ND	114.35/M
39	5.0	90	DZ23C39-FDICT-ND	.42	3.13	25.16	DZ23C39-FDITR-ND	114.35/M
43	5.0	100	DZ23C43DICT-ND	.38	3.05	22.87	DZ23C43DITR-ND	114.35/M
43	5.0	100	DZ23C43-FDICT-ND	.42	3.13	25.16	DZ23C43-FDITR-ND	114.35/M
47	5.0	100	DZ23C47-FDICT-ND	.42	3.13	25.16	DZ23C47-FDITR-ND	114.35/M
51	5.0	100	DZ23C51-FDICT-ND	.42	3.13	25.16	DZ23C51-FDITR-ND	114.35/M

◆ Conforme à RoHS

SOT-23 - Diodes Zener à montage en surface – 350 mW



Tension Zener Vz à IZT nom. (V)	Courant d'essai IZT (mA)	Impédance dynamique max. ZT IZT (Ω)	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Prix de bande et bobine 3 000
				1	10	100		
Série BZX								
2.4	5.0	100	BZX84C2V4-FDICT-ND	.42	3.05	17.96	BZX84C2V4-FDITR-ND	67.76/M
2.7	5.0	100	BZX84C2V7-FDICT-ND	.42	3.05	17.96	BZX84C2V7-FDITR-ND	67.76/M
3.0	5.0	95	BZX84C3V0-FDICT-ND	.42	3.05	17.96	BZX84C3V0-FDITR-ND	67.76/M
3.3	5.0	95	BZX84C3V3-FDICT-ND	.42	3.05	17.96	BZX84C3V3-FDITR-ND	67.76/M
3.6	5.0	90	BZX84C3V6DICT-ND	.37	2.54	17.62	—	—
3.6	5.0	90	BZX84C3V6-FDICT-ND	.42	3.05	17.96	BZX84C3V6-FDITR-ND	67.76/M
3.9	5.0	90	BZX84C3V9-FDICT-ND	.42	3.05	17.96	BZX84C3V9-FDITR-ND	67.76/M
4.3	5.0	90	BZX84C4V3DICT-ND	.37	2.54	17.62	—	—
4.3	5.0	90	BZX84C4V3-FDICT-ND	.42	3.05	17.96	BZX84C4V3-FDITR-ND	67.76/M
4.7	5.0	80	BZX84C4V7-FDICT-ND	.42	3.05	17.96	BZX84C4V7-FDITR-ND	67.76/M
5.1	5.0	60	BZX84C5V1-FDICT-ND	.42	3.05	17.96	BZX84C5V1-FDITR-ND	67.76/M
5.6	5.0	40	BZX84C5V6-FDICT-ND	.42	3.05	17.96	BZX84C5V6-FDITR-ND	67.76/M
6.2	5.0	10	BZX84C6V2-FDICT-ND	.42	3.05	17.96	BZX84C6V2-FDITR-ND	67.76/M
6.8	5.0	15	BZX84C6V8-FDICT-ND	.42	3.05	17.96	BZX84C6V8-FDITR-ND	67.76/M
7.5	5.0	15	BZX84C7V5-FDICT-ND	.42	3.05	17.96	BZX84C7V5-FDITR-ND	67.76/M
8.2	5.0	15	BZX84C8V2-FDICT-ND	.42	3.05	17.96	BZX84C8V2-FDITR-ND	67.76/M
9.1	5.0	15	BZX84C9V1-FDICT-ND	.42	3.05	17.96	BZX84C9V1-FDITR-ND	67.76/M
10	5.0	20	BZX84C10-FDICT-ND	.42	3.05	17.96	BZX84C10-FDITR-ND	67.76/M
11	5.0	20	BZX84C11-FDICT-ND	.42	3.05	17.96	BZX84C11-FDITR-ND	67.76/M



Tension Zener Vz à IZT nom. (V)	Courant d'essai IZT (mA)	Impédance dynamique max. ZT à IZT (Ω)	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Prix de bande et bobine 3 000
				1	10	100		
36	2.0	90	BZX84C36-FDICT-ND	.42	3.05	17.96	BZX84C36-FDITR-ND	67.76/M
39	2.0	130	BZX84C39-FDICT-ND	.42	3.05	17.96	BZX84C39-FDITR-ND	67.76/M
43	2.0	150	BZX84C43DICT-ND	.37	2.54	17.62	BZX84C43DITR-ND	67.76/M
43	2.0	150	BZX84C43-FDICT-ND	.42	3.05	17.96	BZX84C43-FDITR-ND	67.76/M
47	2.0	170	BZX84C47DICT-ND	.37	2.54	17.62	—	—
47	2.0	170	BZX84C47-FDICT-ND	.42	3.05	17.96	BZX84C47-FDITR-ND	67.76/M
51	2.0	180	BZX84C51-FDICT-ND	.42	3.05	17.96	BZX84C51-FDITR-ND	67.76/M
Série MMBZ								
2.4	20	30	MMBZ5221BDICT-ND	.37	2.54	17.62	—	—
2.4	20	30	MMBZ5221B-FDICT-ND	.42	3.05	17.96	MMBZ5221B-FDITR-ND	67.76/M
2.7	20	30	MMBZ5223B-FDICT-ND	.42	3.05	17.96	MMBZ5223B-FDITR-ND	67.76/M
3.0	20	30	MMBZ5225B-FDICT-ND	.42	3.05	17.96	MMBZ5225B-FDITR-ND	67.76/M
3.3	20	28	MMBZ5226B-FDICT-ND	.42	3.05	17.96	MMBZ5226B-FDITR-ND	67.76/M
3.6	20	24	MMBZ5227B-FDICT-ND	.37	2.54	17.62	—	—
3.6	20	24	MMBZ5227B-FDICT-ND	.42	3.05	17.96	MMBZ5227B-FDITR-ND	67.76/M
3.9	20	23	MMBZ5228B-FDICT-ND	.37	2.54	17.62	—	—
3.9	20	23	MMBZ5228B-FDICT-ND	.36	2.56	16.77	MMBZ5228B-FDITR-ND	68.61/M
4.3	20	22	MMBZ5229B-FDICT-ND	.37	2.54	17.62	MMBZ5229B-FDITR-ND	67.76/M
4.3	20	22	MMBZ5229B-FDICT-ND	.42	3.05	17.96	MMBZ5229B-FDITR-ND	67.76/M
4.7	20	19	MMBZ5230B-FDICT-ND	.42	3.05	17.96	MMBZ5230B-FDITR-ND	67.76/M
5.1	20	17	MMBZ5231B-FDICT-ND	.42	3.05	17.96	MMBZ5231B-FDITR-ND	67.76/M
5.6	20	11	MMBZ5232B-FDICT-ND	.42	3.05	17.96	MMBZ5232B-FDITR-ND	67.76/M
6.0	20	7	MMBZ5233B-FDICT-ND	.42	3.05	17.96	MMBZ5233B-FDITR-ND	67.76/M
6.2	20	7	MMBZ5234B-FDICT-ND	.42	3.05	17.96	MMBZ5234B-FDITR-ND	67.76/M
6.8	20	5	MMBZ5235B-FDICT-ND	.37	2.54	17.62	—	—
6.8	20	5	MMBZ5235B-FDICT-ND	.42	3.05	17.96	MMBZ5235B-FDITR-ND	67.76/M
7.5	20	6	MMBZ5236B-FDICT-ND	.37	2.54	17.62	—	—
7.5	20	6	MMBZ5236B-FDICT-ND	.42	3.05	17.96	MMBZ5236B-FDITR-ND	67.76/M
8.2	20	8	MMBZ5237B-FDICT-ND	.37	2.54	17.62	—	—
8.2	20	8	MMBZ5237B-FDICT-ND	.42	3.05	17.96	MMBZ5237B-FDITR-ND	67.76/M
8.7	20	8	MMBZ5238B-FDICT-ND	.42	3.05	17.96	MMBZ5238B-FDITR-ND	67.76/M
9.1	20	10	MMBZ5239B-FDICT-ND	.37	2.54	17.62	—	—
9.1	20	10	MMBZ5239B-FDICT-ND	.42	3.05	17.96	MMBZ5239B-FDITR-ND	67.76/M
10	20	17	MMBZ5240B-FDICT-ND	.37	2.54	17.62	—	—
10	20	17	MMBZ5240B-FDICT-ND	.42	3.05	17.96	MMBZ5240B-FDITR-ND	67.76/M
11	20	22	MMBZ5241B-FDICT-ND	.42	3.05	17.96	MMBZ5241B-FDITR-ND	67.76/M
12	20	30	MMBZ5242B-FDICT-ND	.42	3.05	17.96	MMBZ5242B-FDITR-ND	67.76/M
13	9.5	13	MMBZ5243B-FDICT-ND	.37	2.54	17.62	—	—
13	9.5	13	MMBZ5243B-FDICT-ND	.42	3.05	17.96	MMBZ5243B-FDITR-ND	67.76/M
15	8.5	16	MMBZ5245B-FDICT-ND	.50	3.43	16.01	MMBZ5245B-FDITR-ND	53.75/M
16	7.8	17	MMBZ5246B-FDICT-ND	.37	2.54	17.62	—	—
16	7.8	17	MMBZ5246B-FDICT-ND	.42	3.05	17.96	MMBZ5246B-FDITR-ND	67.76/M
18	7.0	21	MMBZ5248B-FDICT-ND	.42	3.05	17.96	MMBZ5248B-FDITR-ND	67.76/M
20	6.2	25	MMBZ5250B-FDICT-ND	.42	3.05	17.96	MMBZ5250B-FDITR-ND	67.76/M
22	5.6	29	MMBZ5251B-FDICT-ND	.42	3.05	17.96	MMBZ5251B-FDITR-ND	67.76/M
24	5.2	33	MMBZ5252B-FDICT-ND	.37	2.54	17.62	—	—
24	5.2	33	MMBZ5252B-FDICT-ND	.42	3.05	17.96	MMBZ5252B-FDITR-ND	67.76/M
27	5.0	41	MMBZ5254B-FDICT-ND	.37	2.54	17.62	MMBZ5254B-FDITR-ND	67.76/M
27	5.0	41	MMBZ5254B-FDICT-ND	.42	3.05	17.96	MMBZ5254B-FDITR-ND	67.76/M
28	4.5	44	MMBZ5255B-FDICT-ND	.37	2.54	17.62	—	—
28	4.5	44	MMBZ5255B-FDICT-ND	.42	3.05	17.96	MMBZ5255B-FDITR-ND	67.76/M
30	4.2	49	MMBZ5256B-FDICT-ND	.37	2.54	17.62	MMBZ5256B-FDITR-ND	67.76/M
30	4.2	49	MMBZ5256B-FDICT-ND	.42	3.05	17.96	MMBZ5256B-FDITR-ND	67.76/M
33	3.8	58	MMBZ5257B-FDICT-ND	.42	3.05	17.96	MMBZ5257B-FDITR-ND	67.76/M
36	3.4	70	MMBZ5258B-FDICT-ND	.37	2.54	17.62	MMBZ5258B-FDITR-ND	67.76/M
36	3.4	70	MMBZ5258B-FDICT-ND	.42	3.05	17.96	MMBZ5258B-FDITR-ND	67.76/M
39	3.2	80	MMBZ5259B-FDICT-ND	.42	3.05	17.96	MMBZ5259B-FDITR-ND	67.76/M

• BZX2-KIT-ND Digi-Key® Kit diodes Zener CMS 10 de chacune des valeurs indiquées (180 pièces au total) 38.95

◆ Conforme à RoHS

SOT-323 - Diodes Zener à montage en surface – 200 mW



Tension Zener Vz à IZT nom. (V)	Courant d'essai IZT (mA)	Impéd. dynamique max. ZT à IZT (Ω)	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Prix de bande et bobine 3 000
				10	100	1 000		
Série BZX								
2.4	5.0	100	BZX84C2V4WDICT-ND	2.38	16.77	76.23	—	—
2.4	5.0	100	BZX84C2V4W-FDICT-ND	2.56	16.77	91.48	BZX84C2V4W-FDITR-ND	68.61/M
2.7	5.0	100	BZX84C2V7WDICT-ND	2.38	16.77	76.23	BZX84C2V7WDITR-ND	68.61/M
2.7	5.0	100	BZX84C2V7W-FDICT-ND	2.56	16.77	91.48	BZX84C2V7W-FDITR-ND	68.61/M
3.0	5.0	95	BZX84C3V0WDICT-ND	2.38	16.77	76.23	—	—
3.0	5.0	95	BZX84C3V0W-FDICT-ND	2.56	16.77	91.48	BZX84C3V0W-FDITR-ND	68.61/M
3.3	5.0	95	BZX84C3V3W-FDICT-ND	2.56	16.77	91.48	BZX84C3V3W-FDITR-ND	68.61/M
3.6	5.0	90	BZX84C3V6WDICT-ND	2.38	16.77	76.23	—	—
3.6	5.0	90	BZX84C3V6W-FDICT-ND	2.56	16.77	91.48	BZX84C3V6W-FDITR-ND	68.61/M
3.9	5.0	90	BZX84C3V9W-FDICT-ND	2.56	16.77	91.48	BZX84C3V9W-FDITR-ND	68.61/M
4.3	5.0	90	BZX84C4V3W-FDICT-ND	2.56	16.77	91.48	BZX84C4V3W-FDITR-ND	68.61/M
4.7	5.0	80	BZX84C4V7WDICT-ND	2.38	16.77	76.23	BZX84C4V7WDITR-ND	68.61/M

Tension Zener Vz à IZT nom. (V)	Courant d'essai IZT (mA)	Impéd. dynamique max. ZT à IZT (Ω)	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Prix de bande et bobine 3 000
				10	100	1 000		
4.7	5.0	80	BZX84C4V7W-FDICT-ND	2.56	16.77	91.48	BZX84C4V7W-FDITR-ND	68.61/M
5.1	5.0	60	BZX84C5V1W-FDICT-ND	2.56	16.77	91.48	BZX84C5V1W-FDITR-ND	68.61/M
5.6	5.0	40	BZX84C5V6W-FDICT-ND	2.56	16.77	91.48	BZX84C5V6W-FDITR-ND	68.61/M
6.2	5.0	10	BZX84C6V2WDICT-ND	2.38	16.77	76.23	BZX84C6V2WDITR-ND	68.61/M
6.2	5.0	10	BZX84C6V2W-FDICT-ND	2.56	16.77	91.48	BZX84C6V2W-FDITR-ND	68.61/M
6.8	5.0	15	BZX84C6V8WDICT-ND	2.38	16.77	76.23	—	—
6.8	5.0	15	BZX84C6V8W-FDICT-ND	2.56	16.77	91.48	BZX84C6V8W-FDITR-ND	68.61/M
7.5	5.0	15	BZX84C7V5W-FDICT-ND	2.56	16.77	91.48	BZX84C7V5W-FDITR-ND	68.61/M
8.2	5.0	15	BZX84C8V2WDICT-ND	2.38	16.77	76.23	BZX84C8V2WDITR-ND	68.61/M
8.2	5.0	15	BZX84C8V2W-FDICT-ND	2.56	16.77	91.48	BZX84C8V2W-FDITR-ND	68.61/M
9.1	5.0	15	BZX84C9V1W-FDICT-ND	2.56	16.77	91.48	BZX84C9V1W-FDITR-ND	68.61/M
10	5.0	20	BZX84C10WDICT-ND	2.38	16.77	76.23	BZX84C10WDITR-ND	68.61/M
10	5.0	20	BZX84C10W-FDICT-ND	2.56	16.77	91.48	BZX84C10W-FDITR-ND	68.61/M
11	5.0	20	BZX84C11W-FDICT-ND	2.56	16.77	91.48	BZX84C11W-FDITR-ND	68.61/M
12	5.0	25	BZX84C12WDICT-ND	2.38	16.77	76.23	—	—
12	5.0	25	BZX84C12W-FDICT-ND	2.56	16.77	91.48	BZX84C12W-FDITR-ND	68.61/M
13	5.0	30	BZX84C13W-FDICT-ND	2.56	16.77	91.48	BZX84C13W-FDITR-ND	68.61/M
15	5.0	30	BZX84C15W-FDICT-ND	2.56	16.77	91.48	BZX84C15W-FDITR-ND	68.61/M
16	5.0	40	BZX84C16W-FDICT-ND	2.56	16.77	91.48	BZX84C16W-FDITR-ND	68.61/M
18	5.0	45	BZX84C18WDICT-ND	2.38	16.77	76.23	—	—
18	5.0	45	BZX84C18W-FDICT-ND	2.56	16.77	91.48	BZX84C18W-FDITR-ND	68.61/M
20	5.0	55	BZX84C20W-FDICT-ND	2.56	16.77	91.48	BZX84C20W-FDITR-ND	68.61/M
22	5.0	55	BZX84C22W-FDICT-ND	2.56	16.77	91.48	BZX84C22W-FDITR-ND	68.61/M
24	5.0	70	BZX84C24W-FDICT-ND	2.56	16.77	91.48	BZX84C24W-FDITR-ND	68.61/M
27	2.0	80	BZX84C27WDICT-ND	2.38	16.77	76.23	BZX84C27WDITR-ND	68.61/M
27	2.0	80	BZX84C27W-FDICT-ND	2.56	16.77	91.48	BZX84C27W-FDITR-ND	68.61/M
30	2.0	80	BZX84C30W-FDICT-ND	2.56	16.77	91.48	BZX84C30W-FDITR-ND	68.61/M
33	2.0	80	BZX84C33WDICT-ND	2.38	16.77	76.23	BZX84C33WDITR-ND	68.61/M
33	2.0	80	BZX84C33W-FDICT-ND	2.56	16.77	91.48	BZX84C33W-FDITR-ND	68.61/M
36	2.0	90	BZX84C36WDICT-ND	2.38	16.77	76.23	—	—
36	2.0	90	BZX84C36W-FDICT-ND	2.56	16.77	91.48	BZX84C36W-FDITR-ND	68.61/M
39	2.0	130	BZX84C39WDICT-ND	2.38	16.77	76.23	BZX84C39WDITR-ND	68.61/M
39	2.0	130	BZX84C39W-FDICT-ND	2.56	16.77	91.48	BZX84C39W-FDITR-ND	68.61/M

Série MMBZ

2.4	20	30	MMBZ5221BWDICT-ND	2.38	16.77	76.23	—	—
2.4	20	30	MMBZ5221B-FDICT-ND	2.56	16.77	91.48	MMBZ5221B-FDITR-ND	68.61/M
2.7	20	30	MMBZ5223BW-FDICT-ND	2.56	16.77	91.48	MMBZ5223BW-FDITR-ND	68.61/M
3.0	20	30	MMBZ5225BWDICT-ND	2.38	16.77	76.23	MMBZ5225BWDITR-ND	68.61/M
3.0	20	30	MMBZ5225B-FDICT-ND	2.56	16.77	91.48	MMBZ5225B-FDITR-ND	68.61/M
3.3	20	28	MMBZ5226BW-FDICT-ND	2.56	16.77	91.48	MMBZ5226BW-FDITR-ND	68.61/M
3.6	20	24	MMBZ5227BWDICT-ND	2.38	16.77	76.23	MMBZ5227BWDITR-ND	68.61/M
3.6	20	24	MMBZ5227B-FDICT-ND	2.56	16.77	91.48	MMBZ5227B-FDITR-ND	68.61/M
3.9	20	23	MMBZ5228BWDICT-ND	2.38	16.77	76.23	—	—
3.9	20	23	MMBZ5228B-FDICT-ND	2.56	16.77	91.48	MMBZ5228B-FDITR-ND	68.61/M
4.3	20	22	MMBZ5229BW-FDICT-ND	2.56	16.77	91.48	MMBZ5229BW-FDITR-ND	68.61/M
4.7	20	19	MMBZ5230BWDICT-ND	2.38	16.77	76.23	—	—
4.7	20	19	MMBZ5230B-FDICT-ND	2.56	16.77	91.48	MMBZ5230B-FDITR-ND	68.61/M
5.1	20	17	MM					