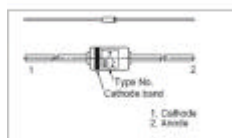


# SEMICONDUCTORS-DISCRETES



Part No.	Product No.	Description	Pdmax/W	Vz	Package
4745	1N5248B	0.5W 穩壓二極體	0.5W	18V	DO-35
4747	1N5251B	0.5W 穩壓二極體	0.5W	22V	DO-35
4764	1N5254B	0.5W 穩壓二極體	0.5W	27V	DO-35
4765	1N5256B	0.5W 穩壓二極體	0.5W	30V	DO-35
3456	1N5257B	0.5W 穩壓二極體	0.5W	33V	DO-35
4781	1N5259B	0.5W 穩壓二極體	0.5W	39V	DO-35
4688	1N751A	0.5W 穩壓二極體	0.5W	5.1V	DO-35

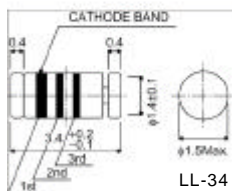


**Features**

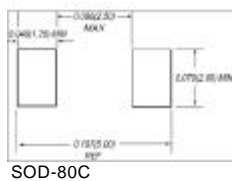
Low leakage, low impedance and maximum power dissipation of 500mW are ideally suited for stabilized power supply, etc. Wide spectrum from 1.5V through 38V of zener voltage provide flexible application.



Part No.	Product No.	Manuf.	Description	P d max/W	Vz	Package
23871	BZX55C16	Fairchild	Voltage regulator diodes	0.5W	15.3V~17.1V	DO-35
22503	BZX79C10	PHILIPS	Voltage regulation diode	0.5W	10Vz	DO-35
22505	BZX79C18	PHILIPS	Voltage regulator diodes	0.5W	17.50~18.50V	DO-35
22506	BZX79C36	PHILIPS	Voltage regulator diodes	0.5W	34.90~37.10V	DO-35
22507	BZX79C62	PHILIPS	Voltage regulator diodes	0.5W	60.10~63.90V	DO-35



Part No.	Product No.	Manuf.	Description	P d max/W	Vz	Package
22511	BZX79C7V5	PHILIPS	Sealed Glass Zener Voltage Regulators	0.5W	7~7.9Vz	DO-35
14894	HZ11A3TA-10V	HITACHI	0.5W 穩壓二極體	0.5W	9.9-10.3V	DO-35
3451	HZ12B3TA	HITACHI	0.5W 穩壓二極體	0.5W	12.9~13.4V	DO-35
4743	HZ15-2TA	HITACHI	0.5W 穩壓二極體	0.5W	14.5-15.1V	DO-35
14895	HZ16-2TA	HITACHI	0.5W 穩壓二極體	0.5W	15.7-16.5V	DO-35



Part No.	Product No.	Manuf.	Description	P d max/W	Vz	Package
14891	HZ18-2TA	HITACHI	0.5W 穩壓二極體	0.5W	17.5-18.3V	DO-35
25061	HZ20-2	HITACHI	0.5W 穩壓二極體	0.5W	19.5~20.4V	DO-35
4748	HZ24-2TA	HITACHI	0.5W 穩壓二極體	0.5W	23.6-24.7V	DO-35
4680	HZ2B1TA	HITACHI	0.5W 穩壓二極體	0.5W	1.9-2.1V	DO-35
3455	HZ2B2TA	HITACHI	0.5W 穩壓二極體	0.5W	2.0-2.2V	DO-35

Part No.	Product No.	Manuf.	Description	P d max/W	Vz	Package
14889	HZ2B3TA	HITACHI	0.5W 穩壓二極體	0.5W	2.1-2.3V	DO-35
4682	HZ2C2TA	HITACHI	0.5W 穩壓二極體	0.5W	2.3-2.5V	DO-35
4780	HZ36-2TA	HITACHI	0.5W 穩壓二極體	0.5W	35.3~36.8V	DO-35
4683	HZ3A2TA	HITACHI	0.5W 穩壓二極體	0.5W	2.6-2.8V	DO-35
4685	HZ3C2TA	HITACHI	0.5W 穩壓二極體	0.5W	3.2-3.4V	DO-35

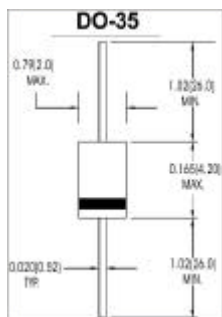
Part No.	Product No.	Manuf.	Description	P d max/W	Vz	Package
14892	HZ4A2TA	HITACHI	0.5W 穩壓二極體	0.5W	3.5-3.7V	DO-35
4687	HZ4C3TA	HITACHI	0.5W 穩壓二極體	0.5W	4.2-4.4V	DO-35
3457	HZ5B1TA	HITACHI	0.5W 穩壓二極體	0.5W	4.6-4.8V	DO-35
4689	HZ6A1TA-5.3V	HITACHI	0.5W 穩壓二極體	0.5W	5.2-5.5V	DO-35
4694	HZ6B1TA	HITACHI	0.5W 穩壓二極體	0.5W	5.5-5.8V	DO-35

Part No.	Product No.	Manuf.	Description	P d max/W	Vz	Package
25059	HZ6C2	HITACHI	0.5W 穩壓二極體	0.5W	6.0~6.3V	DO-35
14890	HZ7A1TA	HITACHI	0.5W 穩壓二極體	0.5W	6.3-6.6V	DO-35
25060	HZ7C2	HITACHI	0.5W 穩壓二極體	0.5W	7.3~7.5V	DO-35
14893	HZ9A3TA-8.2	HITACHI	0.5W 穩壓二極體	0.5W	8.1-8.5V	DO-35
21804	RLZTE-113.9B	ROHM	0.5W 穩壓二極體	0.5W	3.9Vz	LL-34

Part No.	Product No.	Manuf.	Description	P d max/W	Vz	Package
22073	RLZTE-116.2B	ROHM	0.5W 穩壓二極體	0.5W	6.2Vz	LL-34
23156	ZMM5235B-7	VISHAY	Zener Diode	0.5W	3.0~75V	SOD-80C

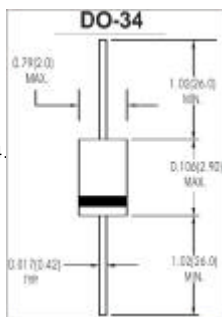
## DACOBZX-0.5W 穩壓二極體 DACOBZX-0.5Zener Diodes

詳細產品規格--請點擊 [www.100y.com.tw](http://www.100y.com.tw)



**Features**

Standard Zener voltage tolerance is  $\pm 5\%$  AND SUFFIX "BZX55A" FOR  $\pm 1\%$   
SUFFIX "BZX55B" FOR  $\pm 2\%$   
SUFFIX "BZX55C" FOR  $\pm 5\%$   
SUFFIX "BZX55D" FOR  $\pm 20\%$   
These diodes are also available in DO-35 case with the type designation BZX55C(A)(B)(D)2V4, BZX55C(A)(B)(D)47



**Features**

Standard Zener voltage tolerance is  $\pm 5\%$  AND SUFFIX "BZX55A" FOR  $\pm 1\%$   
SUFFIX "BZX55B" FOR  $\pm 2\%$   
SUFFIX "BZX55C" FOR  $\pm 5\%$   
SUFFIX "BZX55D" FOR  $\pm 20\%$   
These diodes are also available in DO-34 case with the type designation BZX55C(A)(B)(D)2V4M ..... BZX55C(A)(B)(D)47M

Part No.	Product No.	Manuf.	Description	Vz	Izt/mA	Pdmax/W	Package
25585	BZX55A10	DACO	DACO-0.5W ZENER RECTIFIER	9.90~10.1	5mA	0.5W	DO-35
25999	BZX55A10M	DACO	DACO-0.5W RECTIFIER ZENER	9.90~10.1	5mA	0.5W	DO-34
25586	BZX55A11	DACO	DACO-0.5W ZENER RECTIFIER	10.89~11.11	5mA	0.5W	DO-35
26000	BZX55A11M	DACO	DACO-0.5W RECTIFIER ZENER	10.89~11.11	5mA	0.5W	DO-34
25588	BZX55A12	DACO	DACO-0.5W ZENER RECTIFIER	11.88~12.12	5mA	0.5W	DO-35

