查询MMBD4148TW供应商 捷多邦，专业PCB打样工厂，24小时加急出货

Micro Commercial Components

Micro Commercial Components
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BAS16TW
MMBD4148TW

200mW Switching Diode

Features

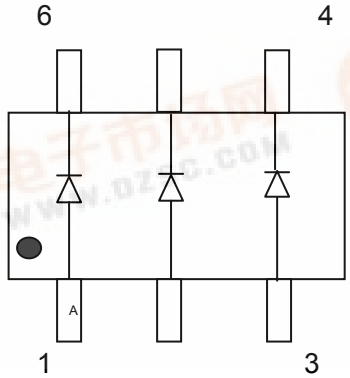
- Power dissipation: 200mW (T_{amb}=25℃)
- Collector current:150mA

Maximum Ratings

- Operating Temperature: -55℃ to +150℃
- Storage Temperature: -55℃ to +150℃

Electrical Characteristics @ 25°C Unless Otherwise Specified

Reverse Voltage	V_R	75V	I_R=100 μ A
Peak Forward Current	I_F	150mA	
Maximum Instantaneous Forward Voltage	V_F	0.715V 0.855 1.0V 1.25V	I_{FM} =1mA; I_{FM} =10mA; I_{FM} =50mA; I_{FM} =150mA;
Maximum DC Reverse Current At Rated DC Blocking Voltage	I_R	1.0μA 0.025μA	V_R=75Volts V_R=20Volts
Diode Capacitance	C_D	2pF	Measured at 1.0MHz, V_R=0V
Reverse Recovery Time	T_{rr}	4ns	I_F=I_R=10mA, R_L =100 OHM Irr=0.1I_R



Marking: KA2

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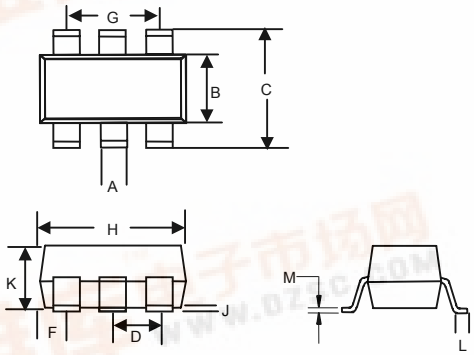

DIMENSIONS					
	INCHES		MM		
DIM	MIN	MAX	MIN	MAX	NOTE
A	.004	.012	0.10	0.30	
B	.045	.053	1.15	1.35	
C	.079	.087	2.00	2.20	
D	.026		0.65Nominal		
F	.012	.016	0.30	0.40	
H	.071	.087	1.80	2.20	
J	---	.004	---	0.10	
K	.035	.039	0.90	1.00	
L	.010	.016	0.25	0.40	
M	.004	.016	0.10	0.25	

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