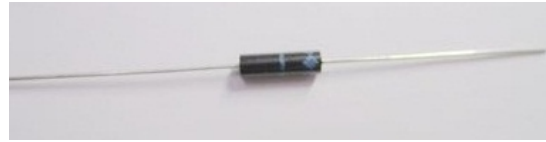




2CL73

5mA 12kV HIGH VOLTAGE, SILICON RECTIFIER DIODES

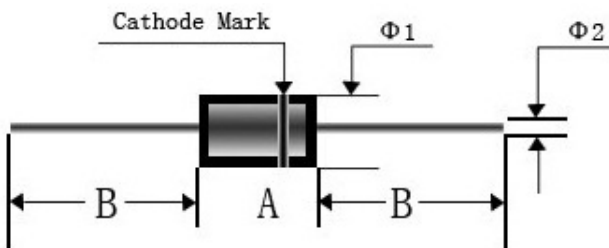
Trr :	100nS
Cathode Mark :	◆◆◆◆



Datasheet :

GETE TYPE	2CL73
$V_{RRM}(kV)$	12kV
$I_{F(AV)} (mA)$	5mA
$I_{FSM} (A)$	0.5A
$I_{F=10(mA)} V_{FM} (V)$	35V
$V_R = V_{RRM}(kV) I_{R Ta=25^{\circ}C}$	2.0uA
$V_R = V_{RRM}(kV) I_{R Toil=100^{\circ}C}$	5.0uA
Trr(nS)	100nS
Cj(pf)	1.0pF
Operating Temperature Range	-40~125°C

Package Style:



DIMENSION(UNIT:mm)			
A	B(min)	Ø1	Ø2
10	24	3.0	0.6

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