

BR79D12Q



DATA SHEET

1.5A,

E1740 T304 Tc 2e3e027.0f9f.5530 TD.00379001Tc.0024IT17A2175tialent

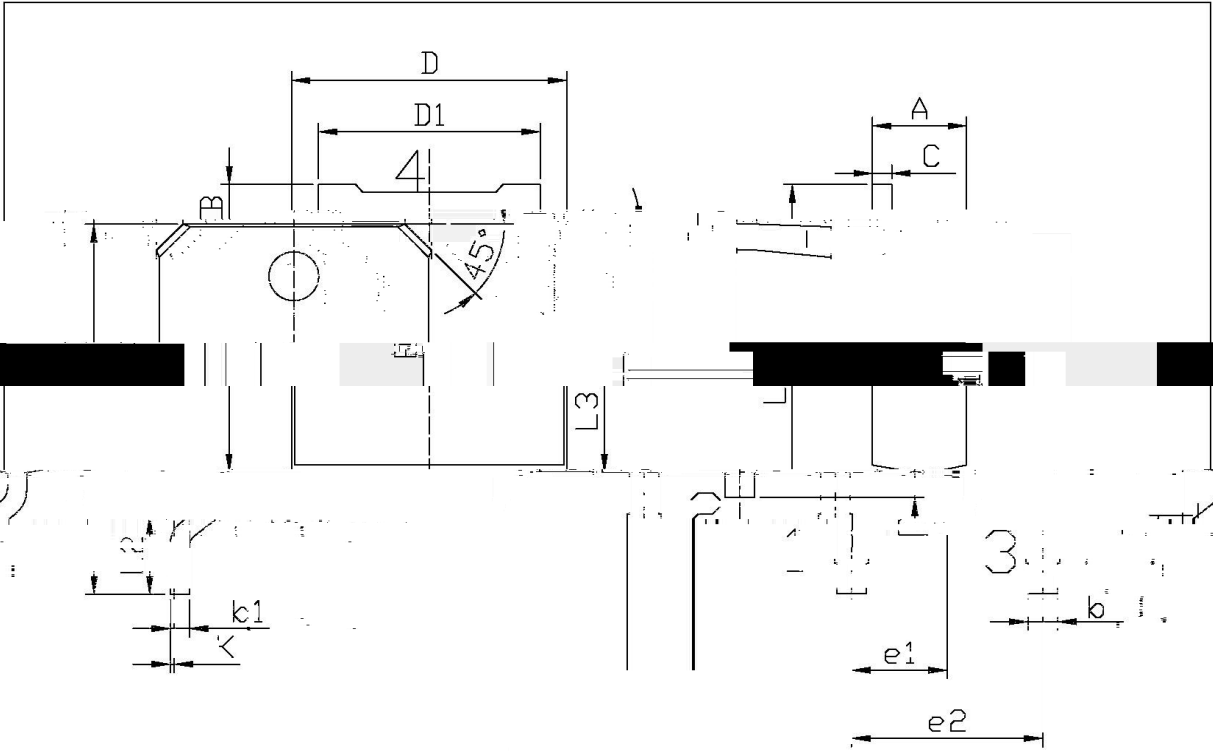
/ Absolute Maximum Ratings(Ta=25)

	θ		
	θ		

/ Electrical Characteristics
(Ta=25 Vi=-19V,Io=500mA Ci=2.2μF, Co=1μF, unless otherwise specified)

		$\leq$				
						μ

/ Package Dimensions

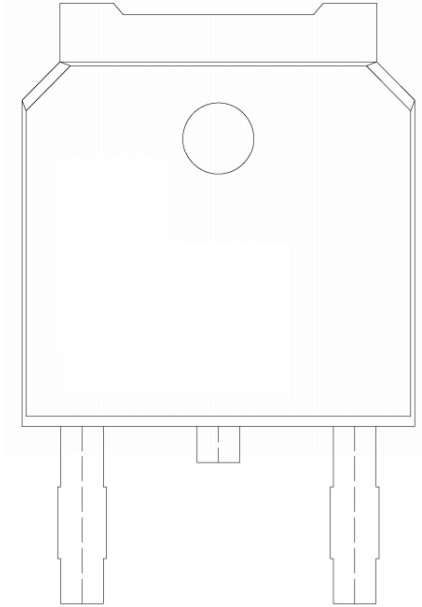


单位: mm

Symbol		Dimensions In Millimeters		Symbol		Dimensions In Millimeters	
		Min	Max			Min	Max
95	6.25			A	2.20	2.40	5.00
22	2.34			B	0.95	1.25	2.54
1.85	10.35			C	0.45	0.55	1.27
	0.45			D	6.45	6.75	1.27
	0.60		0.90	D1	5.10	5.50	K
	0.00		0.10				

T0-252

/ Marking Instructions



BR

79D12

() / Temperature Profile for IR Reflow Soldering(Pb-Free)

[illegible] $\pm$

/ Resistance to Soldering Heat Test Conditions

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