



DTA124ECA

RoHS
COMPLIANT

Electrical Characteristics

Item	Symbol	Unit	Conditions	Min	Typ	Max

Thermal Characteristics

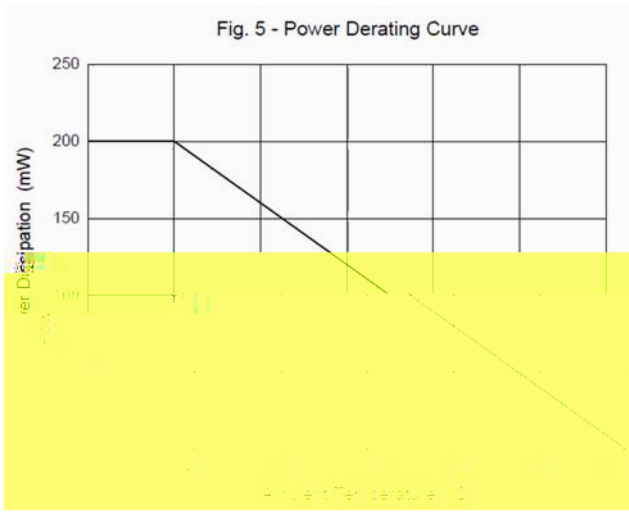
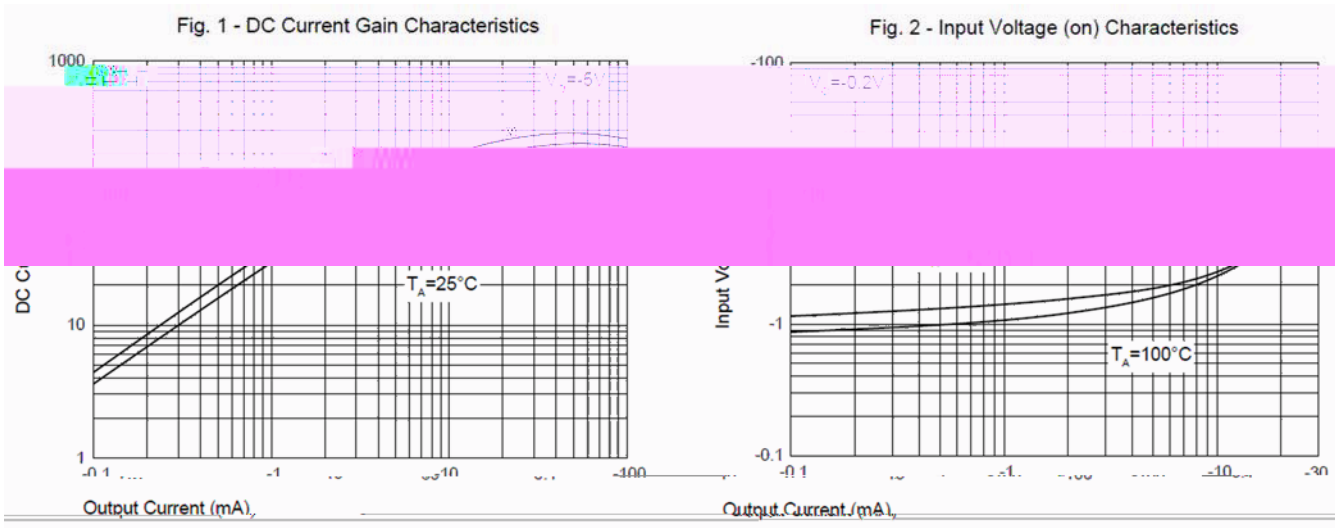
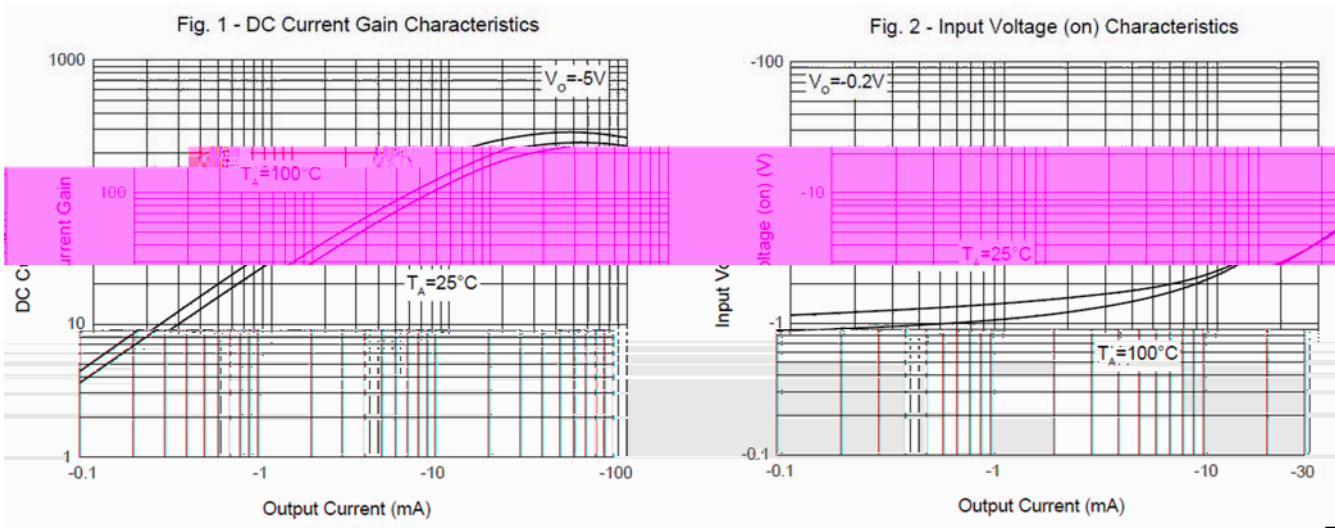
Parameter	Symbol	Unit	Value

Ordering Information

Preferred P/N	Packing code	Unit weight(g)	Minimum package(pcs)	Inner box quantity(pcs)	Outer carton quantity(pcs)	Delivery mode

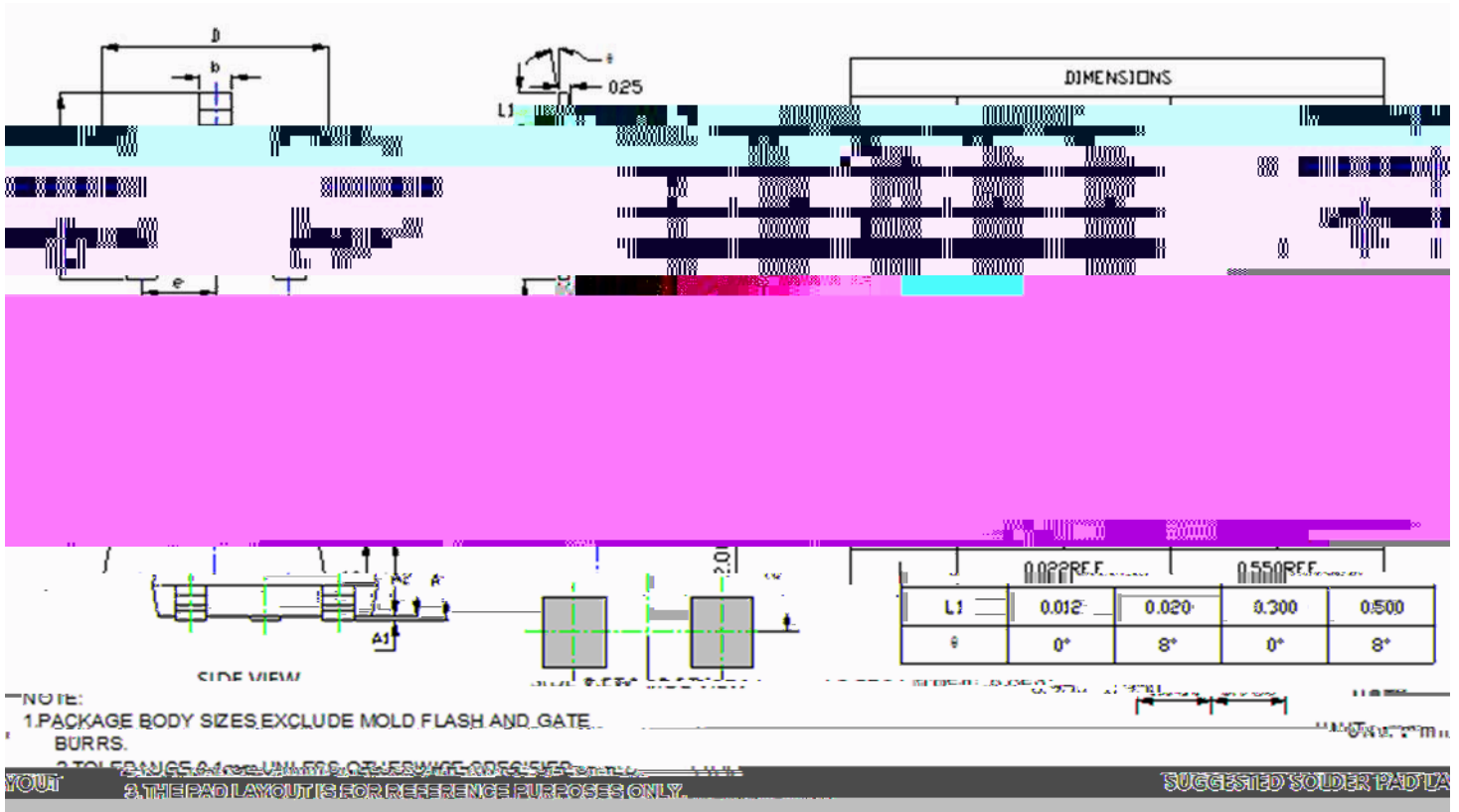


Characteristics





Outline Dimensions



Note:

1. All dimensions are in millimeters (mm) unless otherwise specified.

[所有尺寸均以毫米为单位, 除非另有说明]

2. General tolerances: ±0.10mm unless otherwise specified.

[除非另有说明, 所有尺寸公差均为±0.10mm]

3. Dimensions and tolerances per ASME Y14.5M-2018.

[尺寸和公差遵循ASME Y14.5M-2018标准]

4. All dimensions shown are exclusive of mold flash and gate burrs. Dimensions of mold flash and gate burrs shall not exceed 0.15 mm in maximum.

[所有尺寸均不包括毛刺和浇口残留。毛刺与浇口残留的尺寸最大不得超过 0.15mm]

5. Dimension b does not include dambar protrusion of max 0.100 mm per side.

[尺寸b不包括单边最大0.100 MM的中筋凸出部分]

6. Dimensions shown are exclusive of mold flash, lead flash, protrusions and burrs but include the maximum allowable mold mismatch.

[尺寸和公差是封装体的外部极限尺寸, 不包括封装溢料、中引线溢料、凸出部分以及胶体毛刺, 但是包含了封装错位的最大尺寸]

7. Formed leads shall be planar with respect to one another within a maximum of 0.076 mm relative to the seating plane.

[成型的管脚应为同一平面, 共面性最大为0.1mm]

8. ★It is the key size.

[★ 标记为关键尺寸]



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