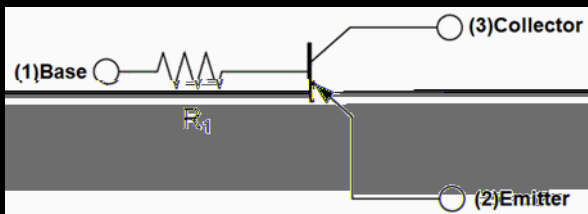
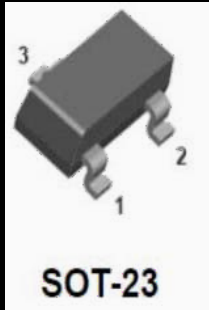


313 'LJLWDO 7UDQVLVWRUV %XLOW LQ



)HDWXUHV

z 0RLVWXUH VHQV³LWLYLW\ OHYHO
z +DORJHQ IUHH DQG 5R+6 FRPSOL
z 6XUIDFH PRXQW SDFNDJH LGHDOO
DXWRPDWL³ LQVHUWLRQ

\$SSOLFDFWLRQ

z 6LJQDO DPSOLILFDWLRQ
z 6ZLWFKLQJ FLUFXLW

z 3DFNDJH6 2 7³
z 7HUPLQD³ SODWHG OHDG³
- 67' DQG -(6' o^{30%}

D[

(PLWWHU EDVH EUHDN	GRZQ5 YROWDJH (	X\$9	,			
&ROOHFWRU EDVH FXW RII&EXUUHQW						



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RoHS
COMPLIANT

0³

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0"

'7\$ 7 & \$

RoHS
COMPLIANT

03

v2XWOLQH 'LPHQVLRQV



Note:

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

自然尺寸以毫米为单位，除非另有说明。

Dimensions are in millimeters (mm) unless otherwise specified.

通用公差为±0.10mm，除非另有说明。

Dimensions are in millimeters (mm) unless otherwise specified.

[尺寸和公差请参照 ASME Y14.5M-2018 标准]

4. All dimensions shown are exclusive of burrs and gate residues. Burrs and gate residues shall not exceed 0.15 mm in maximum.

毛刺与浇口残留的尺寸最大不得超过0.15mm。

All dimensions shown are exclusive of burrs and gate residues.

[尺寸不包括单边最大0.10mm的毛刺凸出部分]

the overall extreme outer dimensions of the mold component. These flash, lead flash, protrusions and burrs but include the maximum allowable mold mismatch.

[尺寸不包括单边最大0.10mm的毛刺凸出部分]

Dimensions D and E are

dimensions exclude mold

[D and E are the external limit dimensions of the mold component, not including the flash, lead flash, protrusions and burrs, but including the maximum allowable mold mismatch.]

shall be planar with respect to one another within a maximum of 0.076 mm relative to the seating plan.

[D和E是塑封体的外部极限尺寸，不包括包封溢料、内引线溢料、凸出部分以及胶体毛刺，但是包含了包封错位的最大尺寸]

the seating plan

[成型的管脚应为

FORMED LEADS

[成型的管脚应为

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6.6
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<DQJ]KRX <DQJMEH HOKQWQRQL &ZZ/WGDQJMLH FRP

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