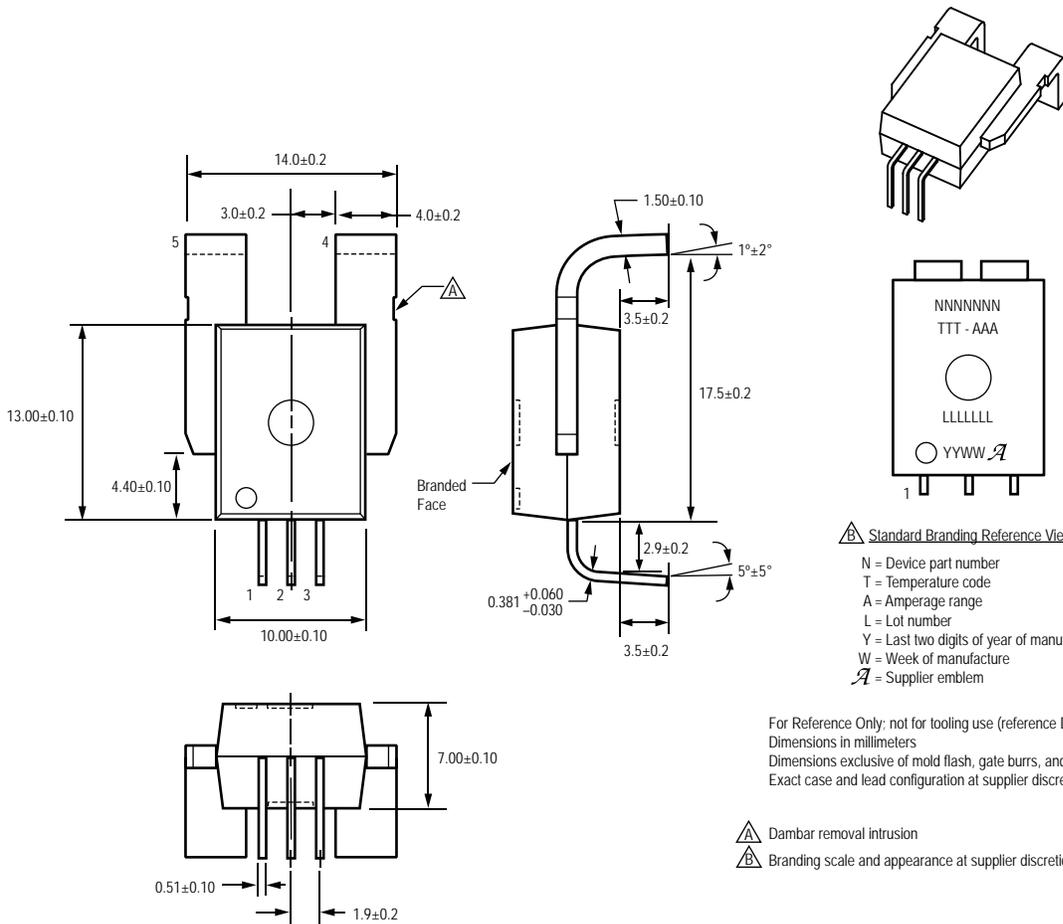


Designator: CA and CB Type: 3-pin with 2 current path terminals, PFF leadform



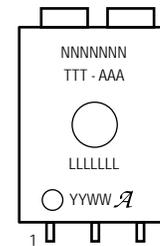
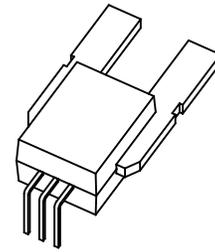
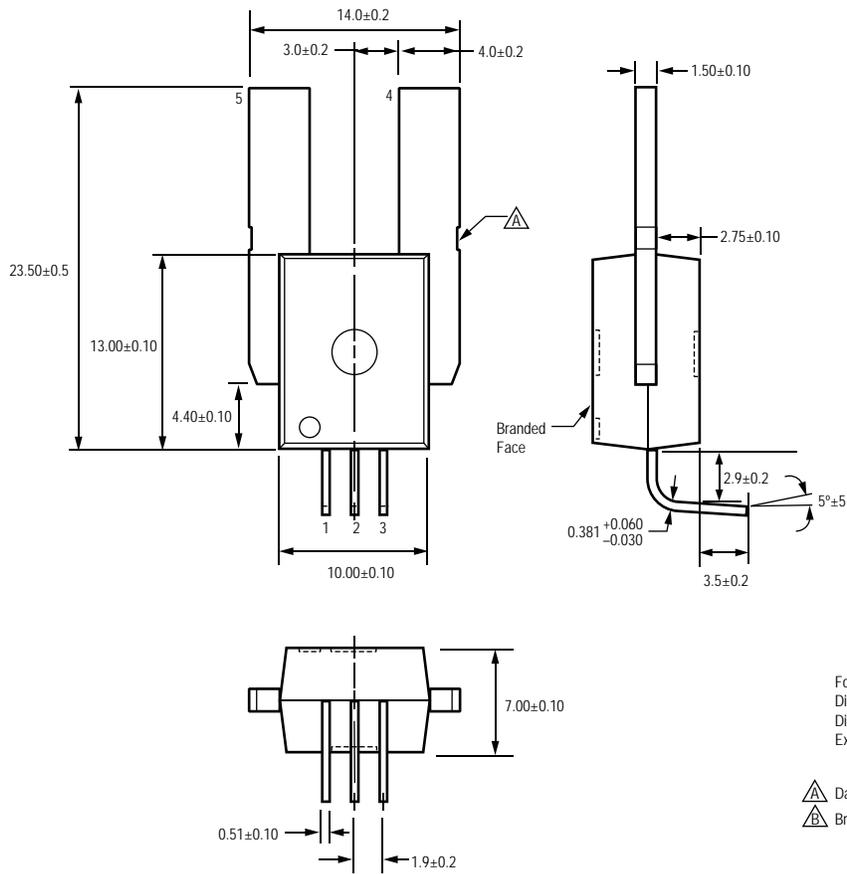
Standard Branding Reference View

- N = Device part number
- T = Temperature code
- A = Amperage range
- L = Lot number
- Y = Last two digits of year of manufacture
- W = Week of manufacture
-  = Supplier emblem

For Reference Only; not for tooling use (reference DWG-9111, DWG-9110)
Dimensions in millimeters
Dimensions exclusive of mold flash, gate burrs, and dambar protrusions
Exact case and lead configuration at supplier discretion within limits shown

-  Dambar removal intrusion
-  Branding scale and appearance at supplier discretion

Designator: CA and CB Type: 3-pin with 2 current path terminals, PSF leadform



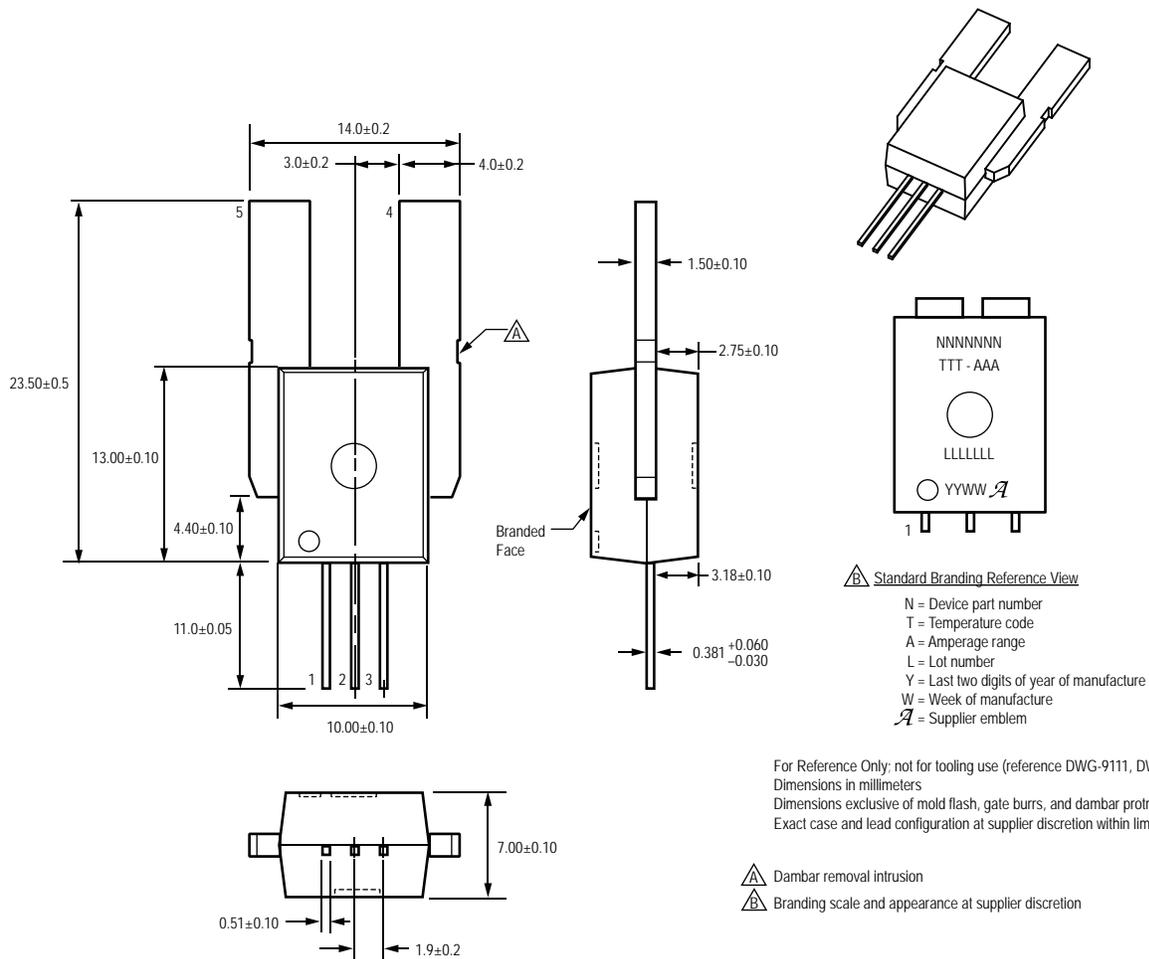
Standard Branding Reference View

N = Device part number
T = Temperature code
A = Amperage range
L = Lot number
Y = Last two digits of year of manufacture
W = Week of manufacture
 \mathcal{A} = Supplier emblem

For Reference Only: not for tooling use (reference DWG-9111, DWG-9110)
Dimensions in millimeters
Dimensions exclusive of mold flash, gate burrs, and dambar protrusions
Exact case and lead configuration at supplier discretion within limits shown

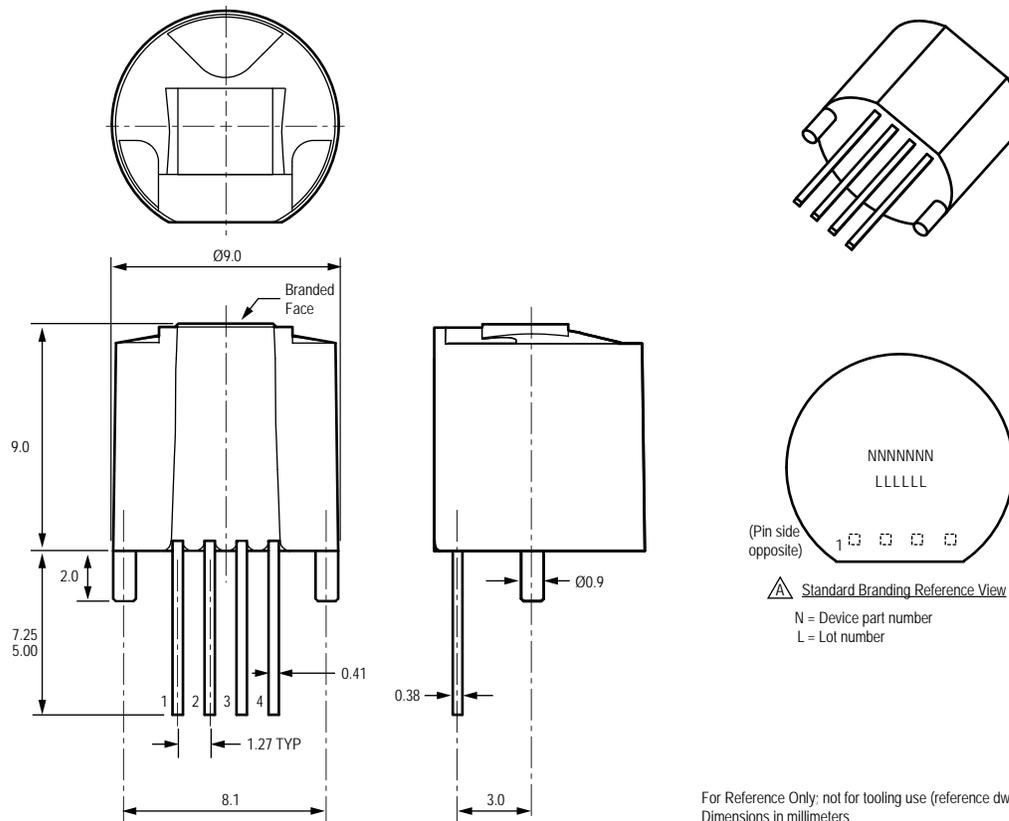
- \triangle Dambar removal intrusion
- \triangle Branding scale and appearance at supplier discretion

Designator: CA and CB Type: 3-pin with 2 current path terminals, PSS leadform



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Designator: SA
Type: 4-pin SIP



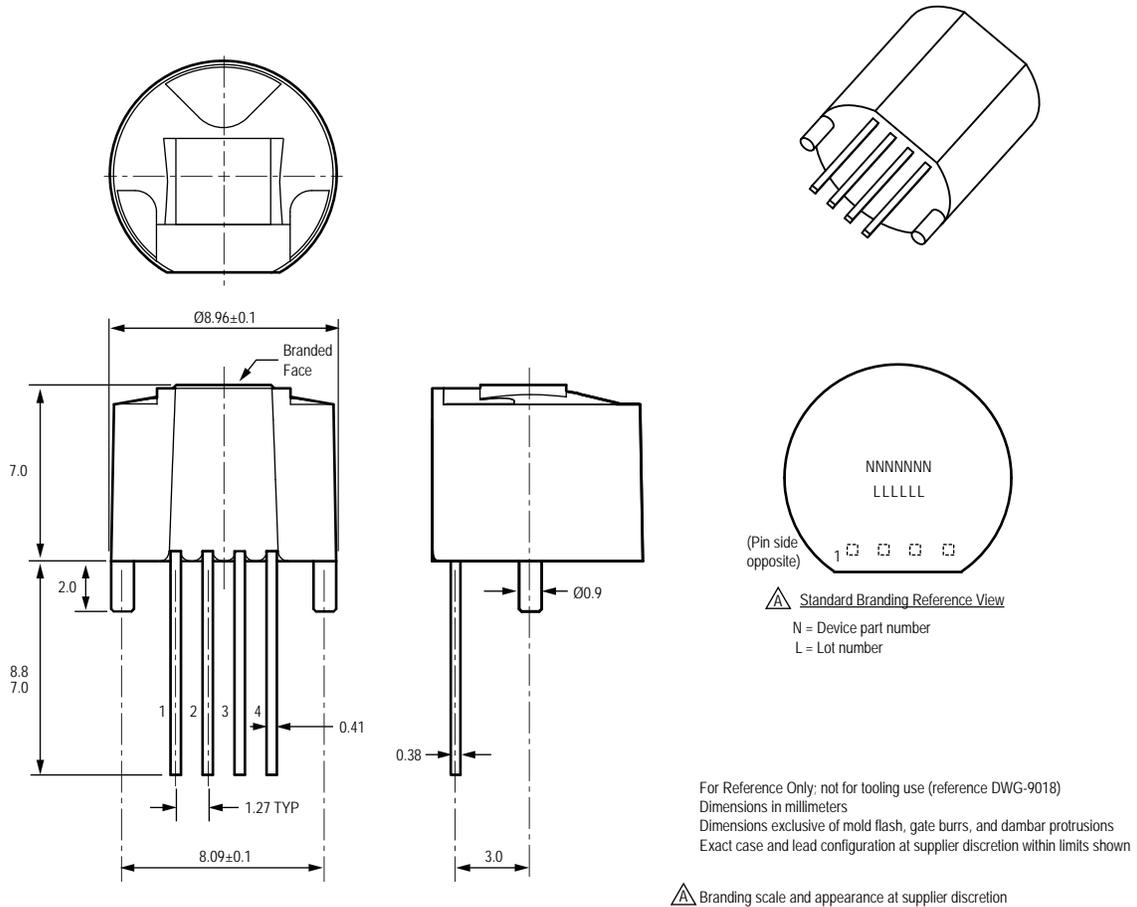
Standard Branding Reference View
 N = Device part number
 L = Lot number

For Reference Only; not for tooling use (reference dwg. 52-9000-0048)
 Dimensions in millimeters
 Dimensions exclusive of mold flash, gate burrs, and dambar protrusions
 Exact case and lead configuration at supplier discretion within limits shown

Branding scale and appearance at supplier discretion

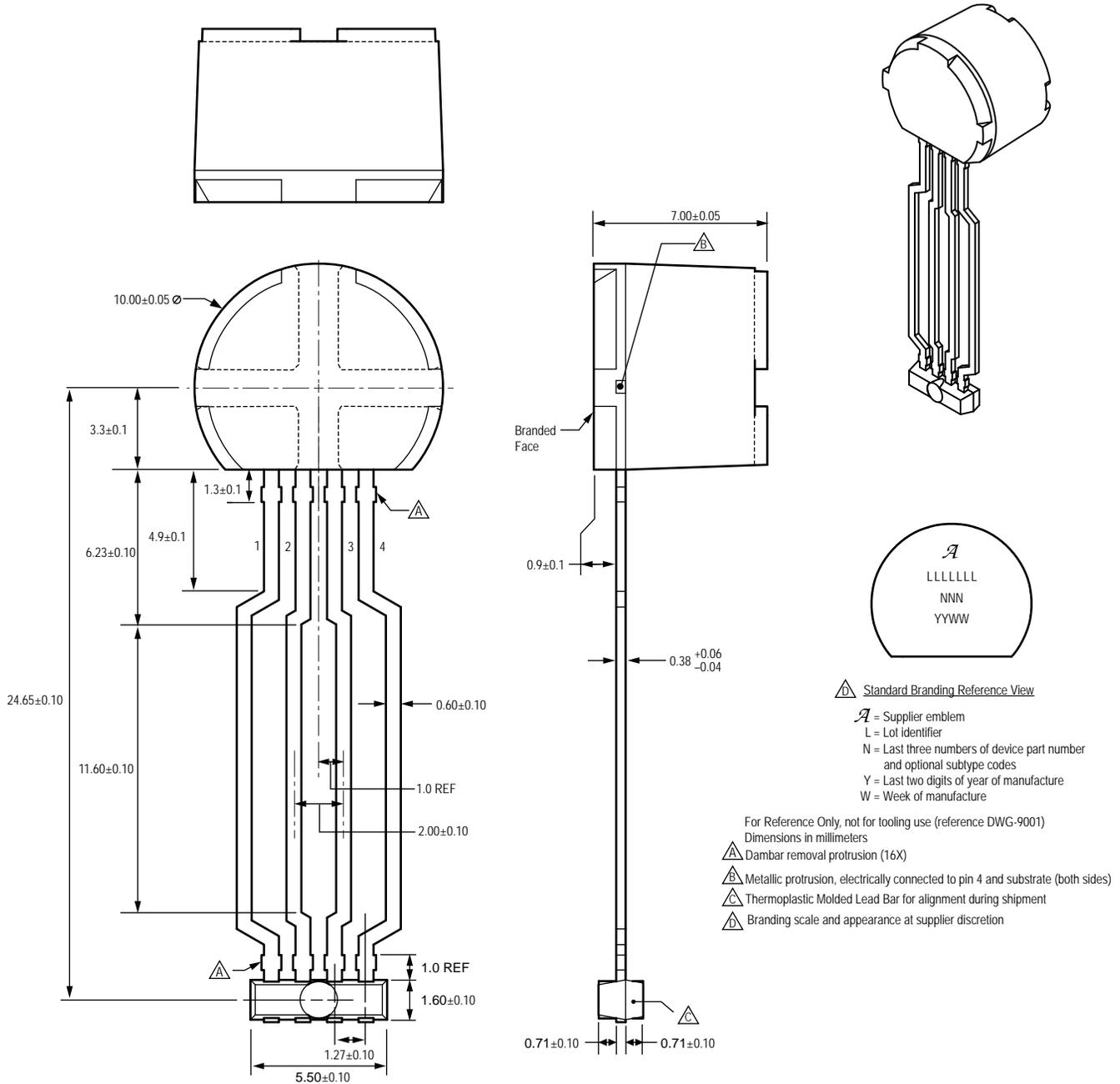
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Designator: SB
Type: 4-pin SIP



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Designator: SE
Type: 4-pin SIP



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