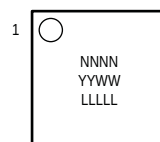
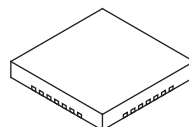
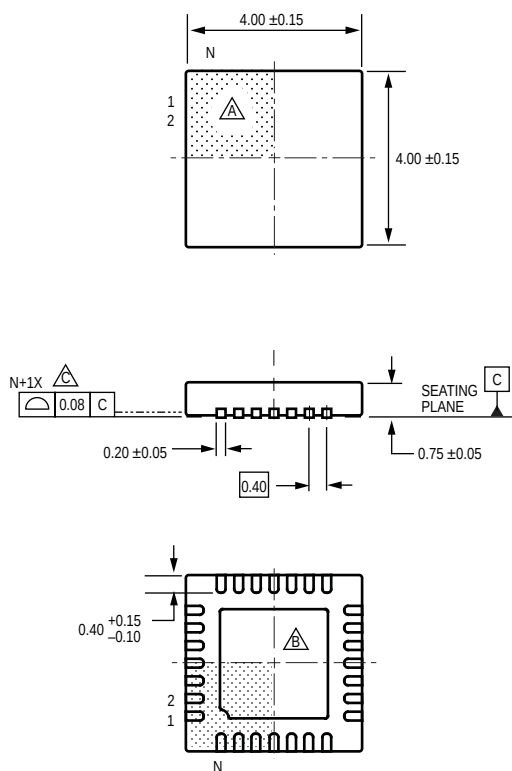


Package type representative configuration.
For contact count and device reference dimensions,
refer to the datasheet for the individual device



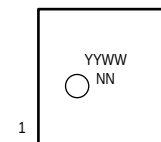
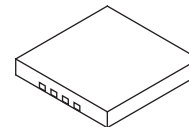
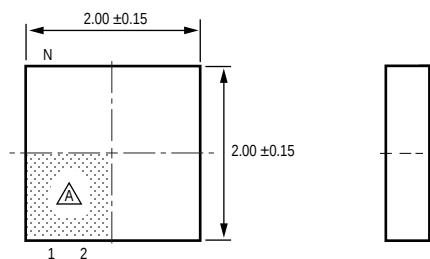
 Standard Branding Reference View

N = Last two digits of device part number
Y = Last two digits of year of manufacture
W = Week of manufacture
L = Lot number

For Reference Only
(reference JEDEC MO-220)
Dimensions in millimeters
Exact case and lead configuration at supplier discretion

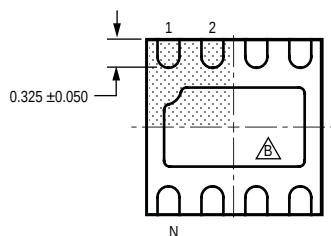
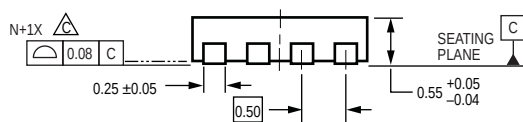
-  Terminal #1 mark area
-  Exposed thermal pad (reference only, terminal #1 identifier appearance at supplier discretion)
-  Coplanarity includes exposed thermal pad and terminals
-  Branding scale and appearance at supplier discretion

Package type representative configuration.
For contact count and device reference dimensions,
refer to the datasheet for the individual device



 Standard Branding Reference View

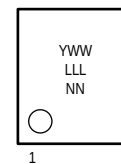
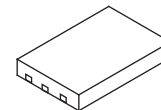
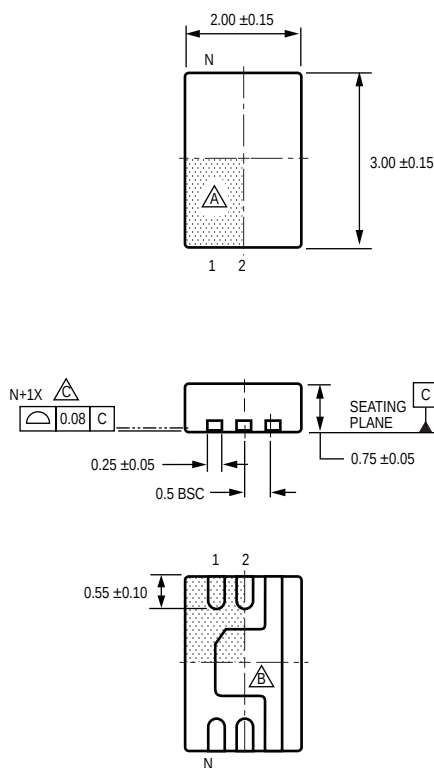
N = Last two digits of device part number
Y = Last two digits of year of manufacture
W = Week of manufacture



For Reference Only
(reference JEDEC MO-229)
Dimensions in millimeters
Exact case and lead configuration at supplier discretion

-  Terminal #1 mark area
-  Exposed thermal pad (reference only, terminal #1 identifier appearance at supplier discretion)
-  Coplanarity includes exposed thermal pad and terminals
-  Branding scale and appearance at supplier discretion

Package type representative configuration.
For contact count and device reference dimensions,
refer to the datasheet for the individual device



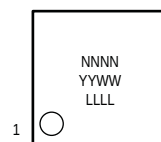
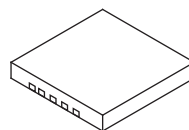
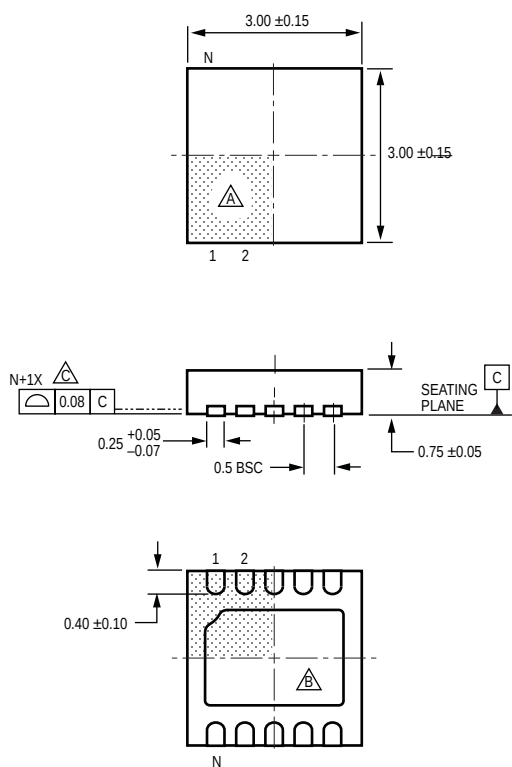
Standard Branding Reference View

Y = Last two digits of year of manufacture
W = Week of manufacture
L = Lot number
N = Last two digits of device part number

For Reference Only
(reference JEDEC MO-229)
Dimensions in millimeters
Exact case and lead configuration at supplier discretion

-  Terminal #1 mark area
-  Exposed thermal pad (reference only, terminal #1 identifier appearance at supplier discretion)
-  Coplanarity includes exposed thermal pad and terminals
-  Branding scale and appearance at supplier discretion

Package type representative configuration.
For contact count and device reference dimensions,
refer to the datasheet for the individual device



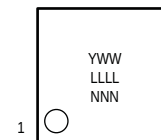
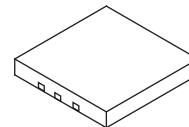
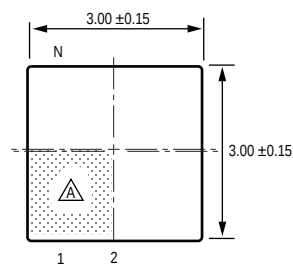
 Standard Branding Reference View

L = Lot number
N = Last two digits of device part number
Y = Last two digits of year of manufacture
W = Week of manufacture

For Reference Only
(reference JEDEC MO-229)
Dimensions in millimeters
Exact case and lead configuration at supplier discretion

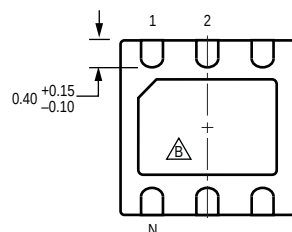
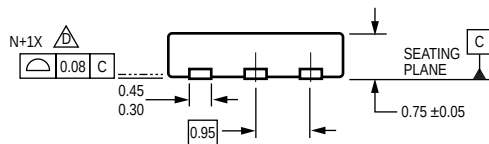
-  Terminal #1 mark area
-  Exposed thermal pad (reference only, terminal #1 identifier appearance at supplier discretion)
-  Coplanarity includes exposed thermal pad and terminals
-  Branding scale and appearance at supplier discretion

Package type representative configuration.
For contact count and device reference dimensions,
refer to the datasheet for the individual device



 Standard Branding Reference View

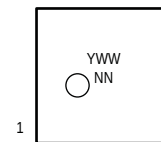
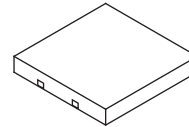
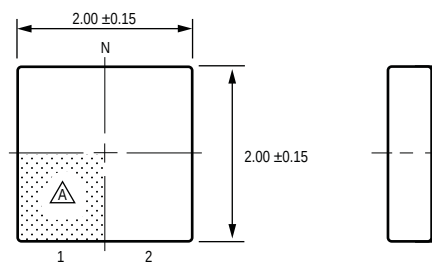
L = Lot number
N = Last two digits of device part number
Y = Last two digits of year of manufacture
W = Week of manufacture



For Reference Only
(reference JEDEC MO-229)
Dimensions in millimeters
Exact case and lead configuration at supplier discretion

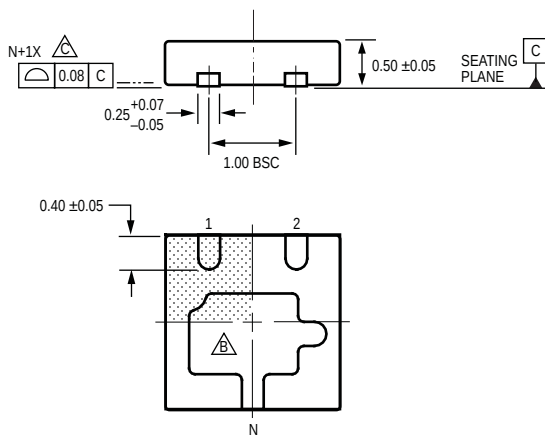
-  Terminal #1 mark area
-  Exposed thermal pad (reference only, terminal #1 identifier appearance at supplier discretion)
-  Coplanarity includes exposed thermal pad and terminals
-  Branding scale and appearance at supplier discretion

Package type representative configuration.
For contact count and device reference dimensions,
refer to the datasheet for the individual device



 Standard Branding Reference View

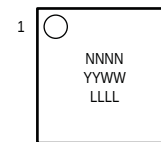
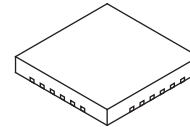
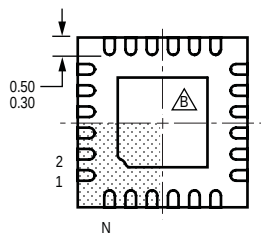
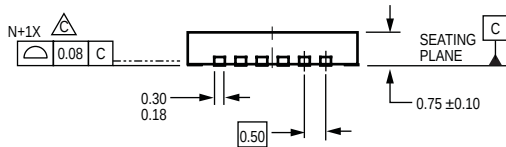
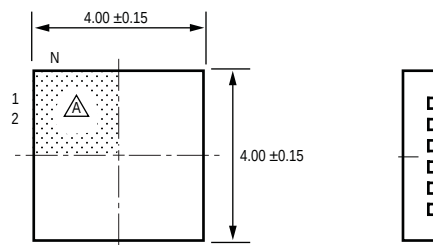
N = Last two digits of device part number
Y = Last two digits of year of manufacture
W = Week of manufacture



For Reference Only
(reference JEDEC MO-229)
Dimensions in millimeters
Exact case and lead configuration at supplier discretion

-  Terminal #1 mark area
-  Exposed thermal pad (reference only, terminal #1 identifier appearance at supplier discretion)
-  Coplanarity includes exposed thermal pad and terminals
-  Branding scale and appearance at supplier discretion

Package type representative configuration.
For contact count and device reference dimensions,
refer to the datasheet for the individual device



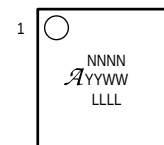
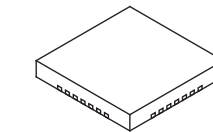
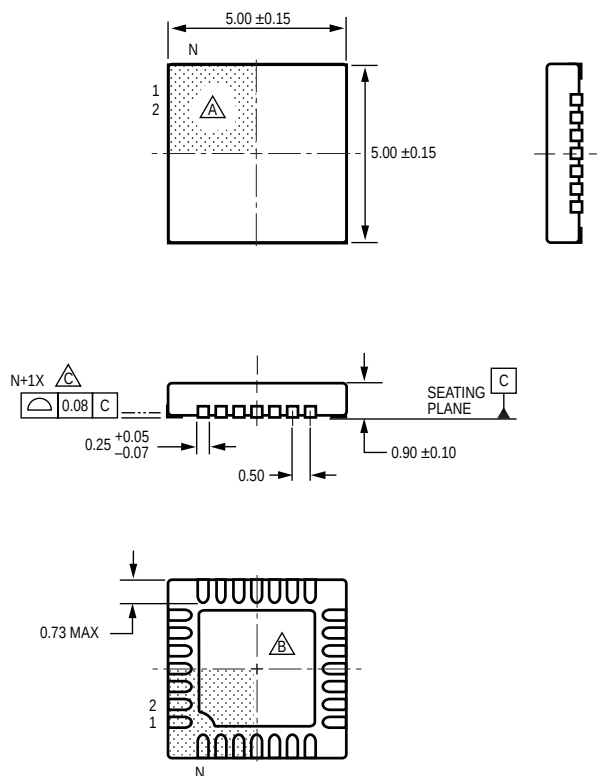
 Standard Branding Reference View

L = Lot number
N = Last two digits of device part number
Y = Last two digits of year of manufacture
W = Week of manufacture

For Reference Only
(reference JEDEC MO-220)
Dimensions in millimeters
Exact case and lead configuration at supplier discretion

-  Terminal #1 mark area
-  Exposed thermal pad (reference only, terminal #1 identifier appearance at supplier discretion)
-  Coplanarity includes exposed thermal pad and terminals
-  Branding scale and appearance at supplier discretion

Package type representative configuration.
For contact count and device reference dimensions,
refer to the datasheet for the individual device



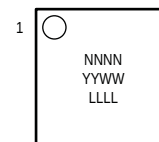
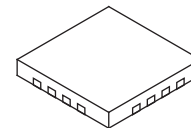
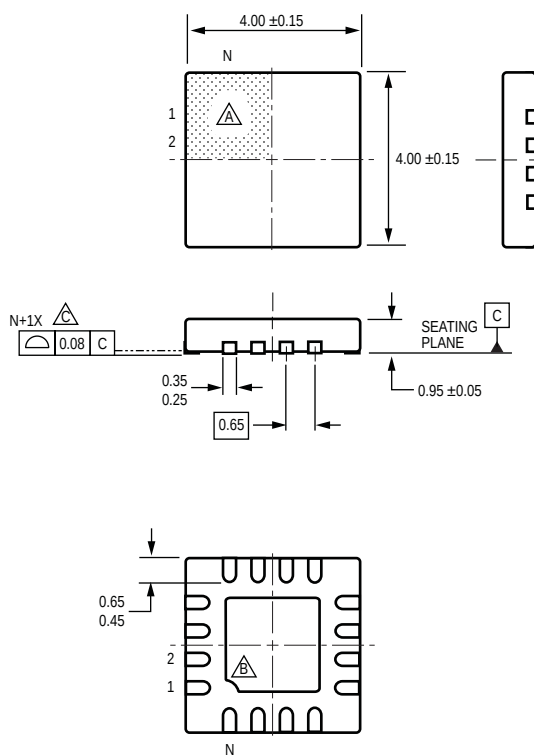
Standard Branding Reference View

A = Supplier emblem
L = Lot identifier
N = Device part number
Y = Last two digits of year of manufacture
W = Week of manufacture

For Reference Only
(reference JEDEC MO-220)
Dimensions in millimeters
Exact case and lead configuration at supplier discretion

-  Terminal #1 mark area
-  Exposed thermal pad (reference only, terminal #1 identifier appearance at supplier discretion)
-  Coplanarity includes exposed thermal pad and terminals
-  Branding scale and appearance at supplier discretion

Package type representative configuration.
For contact count and device reference dimensions,
refer to the datasheet for the individual device



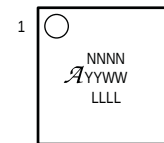
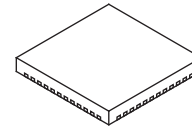
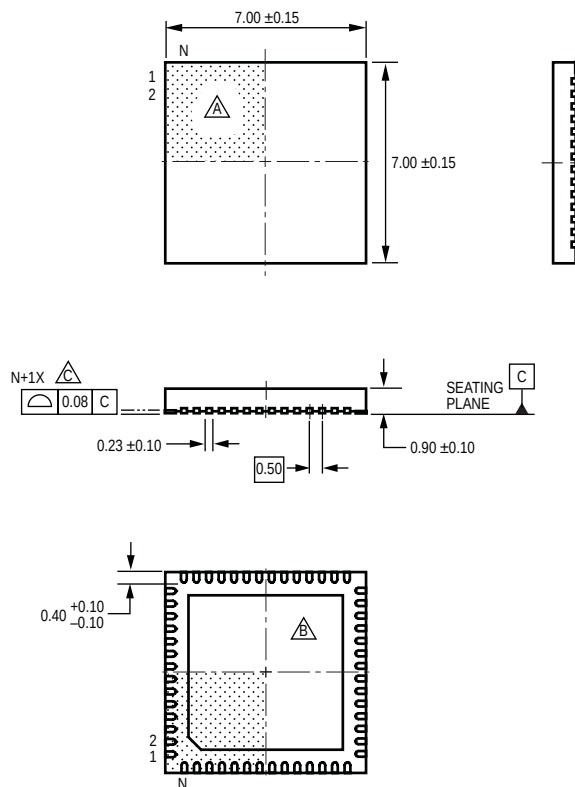
 Standard Branding Reference View

L = Lot identifier
N = Device part number
Y = Last two digits of year of manufacture
W = Week of manufacture

For Reference Only
(reference JEDEC MO-220)
Dimensions in millimeters
Exact case and lead configuration at supplier discretion

-  Terminal #1 mark area
-  Exposed thermal pad (reference only, terminal #1 identifier appearance at supplier discretion)
-  Coplanarity includes exposed thermal pad and terminals
-  Branding scale and appearance at supplier discretion

Package type representative configuration.
For contact count and device reference dimensions,
refer to the datasheet for the individual device



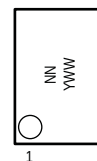
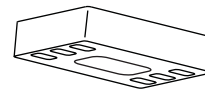
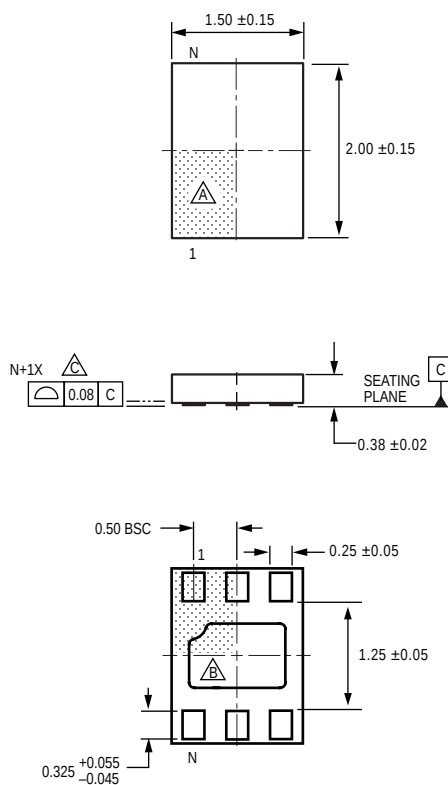
 Standard Branding Reference View

$\mathcal{A}$ = Supplier emblem
L = Lot identifier
N = Device part number
Y = Last two digits of year of manufacture
W = Week of manufacture

For Reference Only
(reference JEDEC MO-220)
Dimensions in millimeters
Exact case and lead configuration at supplier discretion

-  Terminal #1 mark area
-  Exposed thermal pad (reference only, terminal #1 identifier appearance at supplier discretion)
-  Coplanarity includes exposed thermal pad and terminals
-  Branding scale and appearance at supplier discretion

Package type representative configuration.
For contact count and device reference dimensions,
refer to the datasheet for the individual device



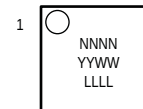
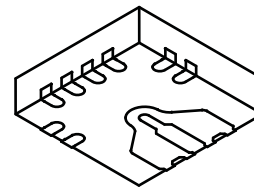
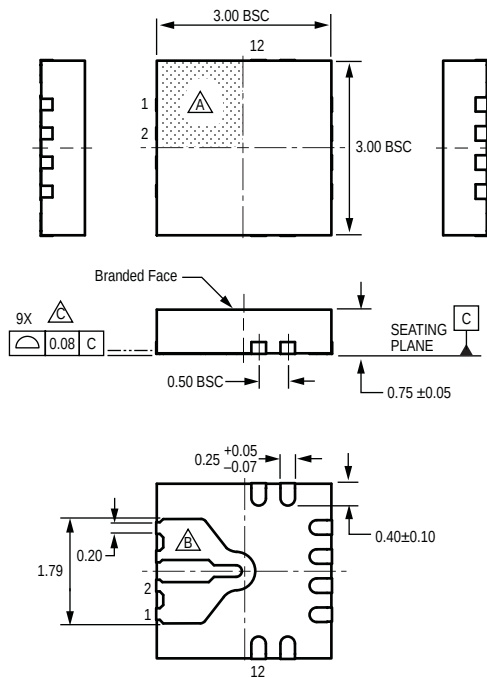
Standard Branding Reference View

N = Device part number
Y = Last two digits of year of manufacture
W = Week of manufacture

For Reference Only
(reference JEDEC MO-229)
Dimensions in millimeters
Exact case and lead configuration at supplier discretion

-  Terminal #1 mark area
-  Exposed thermal pad (reference only, terminal #1 identifier appearance at supplier discretion)
-  Coplanarity includes exposed thermal pad and terminals
-  Branding scale and appearance at supplier discretion

Package type representative configuration.
For contact count and device reference dimensions,
refer to the datasheet for the individual device



Standard Branding Reference View

N = Device part number
Y = Last two digits of year of manufacture
W = Week of manufacture
L = Lot number

For reference only, not for tooling use (reference JEDEC MO-220WEED
except for fused current path)
Dimensions in millimeters
Exact case and lead configuration at supplier discretion within limits shown

- △ Terminal #1 mark area
- △ Fused sensed current path
- △ Coplanarity includes exposed current path and terminals
- △ Branding scale and appearance at supplier discretion