SOT1952-1



PLLMC14, plastic leadless module carrier, 14 terminals, 2.6 mm pitch, 15 mm x 12.8 mm x 0.39 mm body

8 February 2019

Package information

I Package summary

Terminal position code B (bottom)

Package type descriptive code PLLMC14

Package style descriptive code PLLMC (plastic leadless module carrier)

Package body material type P (plastic)

Mounting method type S (surface mount)

Issue date 25-01-2019

Manufacturer package code 98ASA01387D

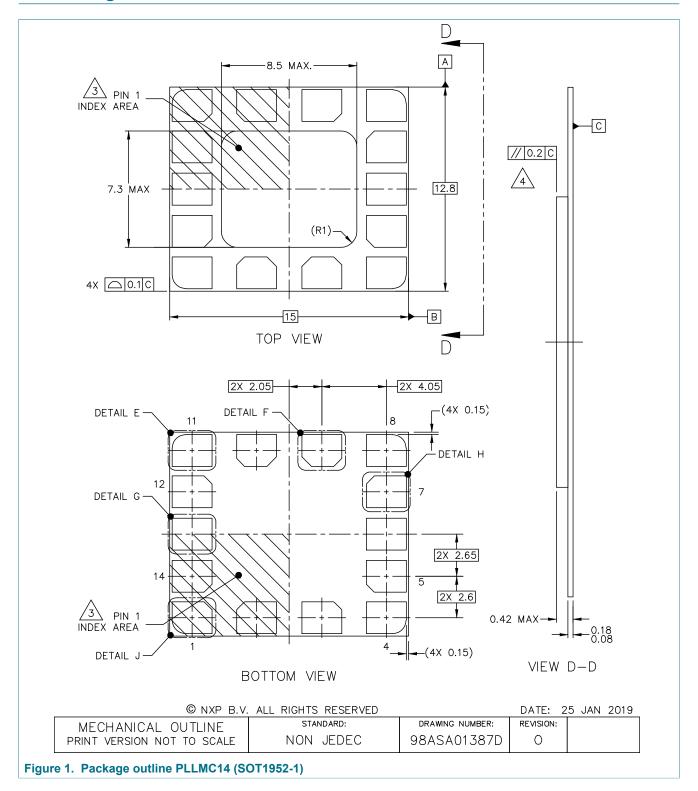
Table 1. Package summary

| Parameter | Min | Nom | Max | Unit |
|--------------------------------|-----|------|-----|------|
| package length | - | 15 | - | mm |
| package width | - | 12.8 | - | mm |
| package height | - | 0.39 | - | mm |
| nominal pitch | - | 2.6 | - | mm |
| actual quantity of termination | - | 14 | - | |

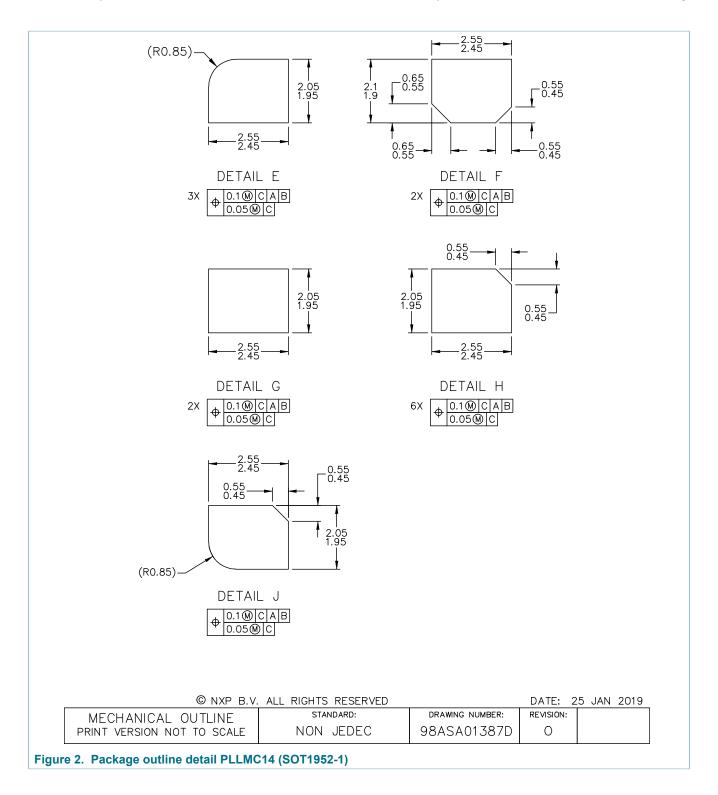


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2 Package outline



PLLMC14, plastic leadless module carrier, 14 terminals, 2.6 mm pitch, 15 mm x 12.8 mm x 0.39 mm body



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NOTES:

- 1. ALL DIMENSIONS ARE IN MILLIMETERS.
- 2. DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994.

3. PIN 1 FEATURE SHAPE, SIZE AND LOCATION MAY VARY.

 $\overbrace{4.}$ parallelism measurement shall exclude any effect of mark on top surface of package.

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DATE: 25 JAN 2019

| MECHANICAL OUTLINE | STANDARD: | DRAWING NUMBER: | REVISION: | |
|----------------------------|-----------|-----------------|-----------|--|
| PRINT VERSION NOT TO SCALE | NON JEDEC | 98ASA01387D | 0 | |

Figure 3. Package outline note PLLMC14 (SOT1952-1)

PLLMC14, plastic leadless module carrier, 14 terminals, 2.6 mm pitch, 15 mm x 12.8 mm x 0.39 mm body

3 Legal information

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