Bottom view

B

1.1

1.5

10

1

A

Pin1 marking

0.45±0.05

$0.02^{+0.03}_{-0.02}$

$\frown$ 0.05 C

C

Seating plane

$\frown$ 0.1 C

(0.127)

0.323

// 0.1 C

$\bigoplus$ 0.07 Ⓜ C A B
$\bigoplus$ 0.05 Ⓜ C

0.2±0.05
10×

0.2±0.05
10×

$\bigoplus$ 0.07 Ⓜ C A B
$\bigoplus$ 0.05 Ⓜ C

7

6   8

5   9

0.2

0.4

4   10

3   1

2

(0.05)
14×

All dimensions are in units mm
The drawing is in compliance with ISO 128-30, Projection Method 1 [⊲ ⊕]
Drawing according to ISO 8015, general tolerances ISO 2768-mK