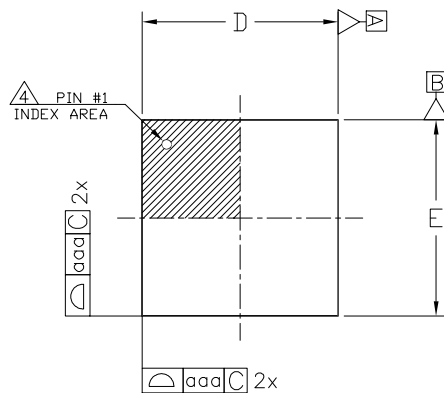
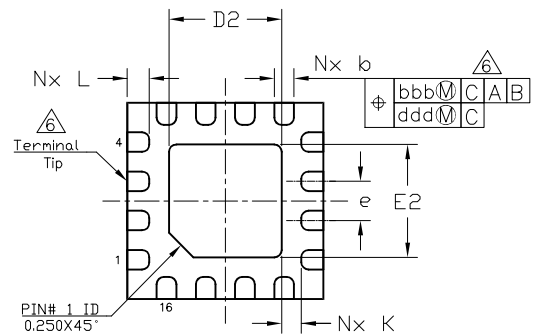


Package Outline Drawing



[TOP VIEW]



[BOTTOM VIEW]



[SIDE VIEW]

NOTES:

1. Dimensioning and tolerancing conform to ASME Y14.5–2009.
2. All dimensions are in millimeters.
3. N is the total number of terminals.

4 The location of the marked terminal #1 identifier is within the hatched area.

5. ND and NE refer to the maximum number of terminals on each D and E side respectively.

⚠ Dimension b applies to the metallized terminal and is measured between 0.15mm and 0.30mm from the terminal tip. If the terminal has a radius on the other end of it, dimension b should not be measured in that radius area.

 Coplanarity applies to the terminals and all other bottom surface metallization.

Dimension Table					
Symbol	Thickness	Min	Nominal	Max	Note
A		0.41	0.45	0.50	
A1		0.00	0.02	0.05	
A3		---	0.127 Ref.	---	
b		0.15	0.20	0.25	6
D		2.00 BSC			
E		2.00 BSC			
e		0.40 BSC			
D2		1.00	1.15	1.25	
E2		1.00	1.15	1.25	
K		0.20	---	---	
L		0.125	0.225	0.325	
aaa		0.05			
bbb		0.07			
ccc		0.10			
ddd		0.05			
eee		0.08			
N		16			3
ND		4			5
NF		4			5

Package Size: 2.0x2.0x0.45mm
Exposed Pad Size: 1.15x1.15mm
PIN Pitch: 0.4mm
Number of Pad: 17

Remarks:

Date: 2022/06/29

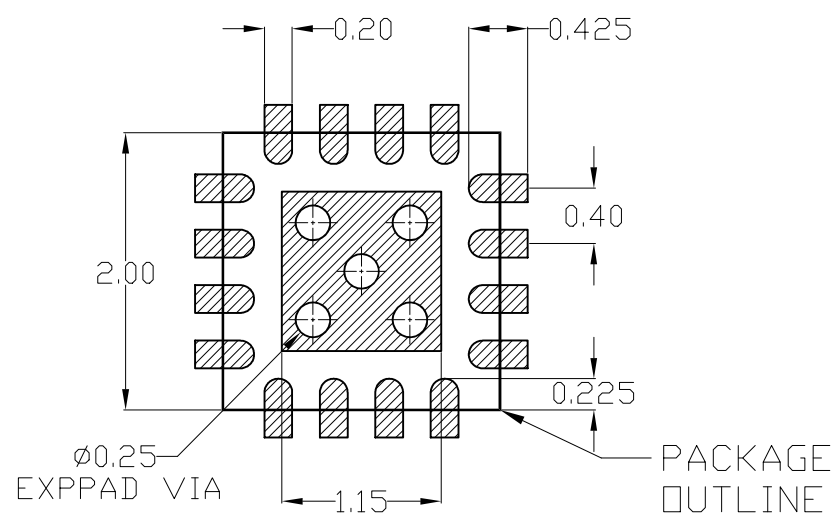
Title: 8TR-2x2-16L-POD1-P220629

Version: Rev1.0

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Land Pattern Recommendation



NOTES:

1. All dimensions are in millimeters.

Exposed Pad Size: 1.15x1.15mm
PIN Pitch: 0.4mm
Number of Via: 5
Via diameter: 0.25mm
Exposed Pad via pitch: 0.7mm

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Remarks:

Date: 2022/06/29

Title: 8TR-2x2-16L-POD1-P220629

Version: Rev1.0



BEREX