

UNIT IN MILLIMETER

MIN

0.70

0.00

0.37

3.20

2.31

1.58

2.31

3.20

1.50

0.84

0.20

0.35

0.73

0.10

0.40

NOM

0.75

0.02

0.20 RE

0.30

0.42

3.30

2.41

1.68

2.41

3.30

1.60

0.94

0.25

0.45

0.650 BSC

0.325 BSC

0.75 REF

0.45 REF

0.83

0.20

0.50

MAX

0.80

0.05

0.47

3.40

2.51

1.78

2.51

3.40

1.70

1.04

0.55

0.93

0.30

0.60



8



0.10 A

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PIN 1

INDICATOR

WDFN9 3.3x3.3, 0.65P

CASE 511EB **ISSUE B**

A

SEE DETAIL A

DATE 21 JUL 2021



- 1. CONTROLLING DIMENSION: MILLIMETERS
 2. COPLANARITY APPLIES TO THE EXPOSED PADS AS WELL AS THE TERMINALS.

 3. DIMENSIONS D1, D2, E1 AND E2 DO NOT
- INCLUDE MOLD FLASH.
- SEATING PLANE IS DEFINED BY THE TERMINALS. "A1" IS DEFINED AS THE DISTANCE FROM THE SEATING PLANE TO THE LOWEST POINT OF THE PACKAGE BODY.

DIM

А3

b

b2

D

D1

D2

D3

Е

E1

E2

E3

E4

е

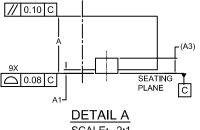
e/2

k

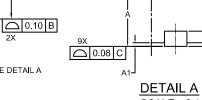
k1

L1

L4



SCALE: 2:1

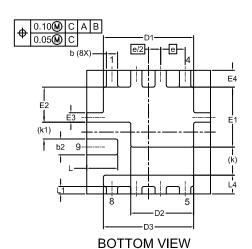


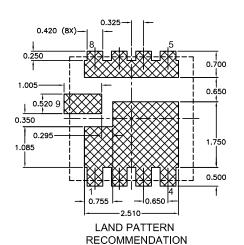
FRONT VIEW

TOP VIEW

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*FOR ADDITIONAL INFORMATION ON OUR PB-FREE STRATEGY AND SOLDERING DETAILS, PLEASE DOWNLOAD THE ON SEMICONDUCTOR SOLDERING AND MOUNTING TECHNIQUES REFERENCE MANUAL, SOLDERRM/D.

GENERIC MARKING DIAGRAM*

XXXXXX XXXXXX **AWLYWW** XXXX = Specific Device Code

= Assembly Location

= Work Week

= Wafer Lot WI = Year

WW

*This information is generic. Please refer to device data sheet for actual part marking. Pb-Free indicator, "G" or microdot "■", may or may not be present. Some products may not follow the Generic Marking.

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