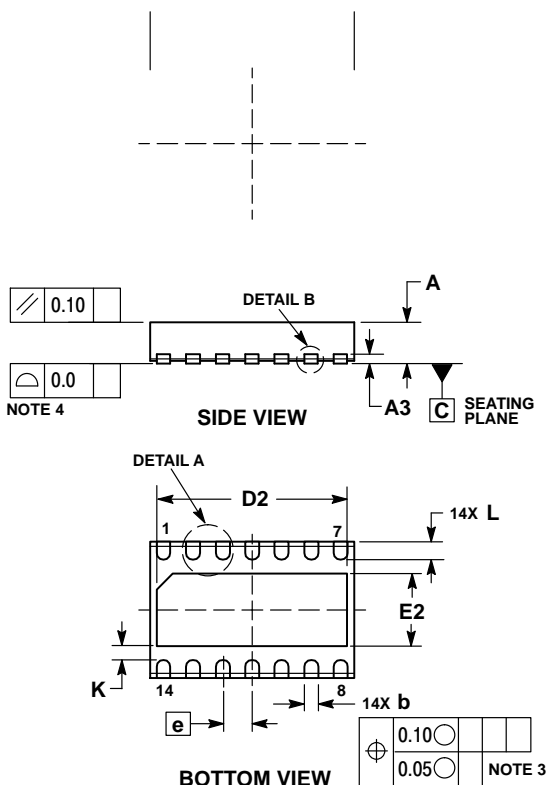


DFNW14 4.5x3, 0.65P
CASE 507AC
ISSUE D

DATE 03 JUL 2018

SCALE 2:1



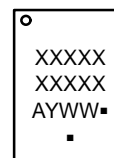
RECOMMENDED

- NOTES:
1. DIMENSIONS AND TOLERANCING PER ASME Y14.5M, 1994.
 2. CONTROLLING DIMENSION: MILLIMETERS
 3. DIMENSION b APPLIES TO PLATED TERMINAL AND IS MEASURED BETWEEN 0.15 AND 0.30 MM FROM TERMINAL COPLANARITY APPLIES TO THE EXPOSED PAD AS WELL AS THE TERMINALS.
 4. THIS DEVICE CONTAINS WETTABLE DESIGN FEATURES TO AID IN FILLET FORMATION ON THE LEADS DURING MOUNTING.

DIM	MILLIMETERS		
	MIN	NOM	MAX
A	0.80	0.85	
A1	----	----	
A3			
A4			
b	0.25	0.30	
D	4.40	4.50	
D2	4.13	4.20	
E			
E2	1.53	1.60	
e	0.65 BSC		
K			
L	0.35	0.40	
L3			

DOCUMENT NUMBER
DESCRIPTION
onsemi and are trac the right to make changes without purpose, nor does onsemi assu special, consequential or incide

GENERIC MARKING DIAGRAM*



- XXXXX = Specific Device Code
 - A = Assembly Location
 - Y = Year
 - WW = Work Week
 - = Pb-Free Package
- (*Note: Microdot may be in either location)

D

E

*For additional information on our Pb-Free strategy and soldering details, pleo659.301 711.78 491.924 -586.035 reW nBT9 0 0 9 542.4274 673.3984 Tm0 Tc0 Tw(8)TJETQBT/F1 1 Tf8 0 0 8 61.3984 672.9449 Tm-.001