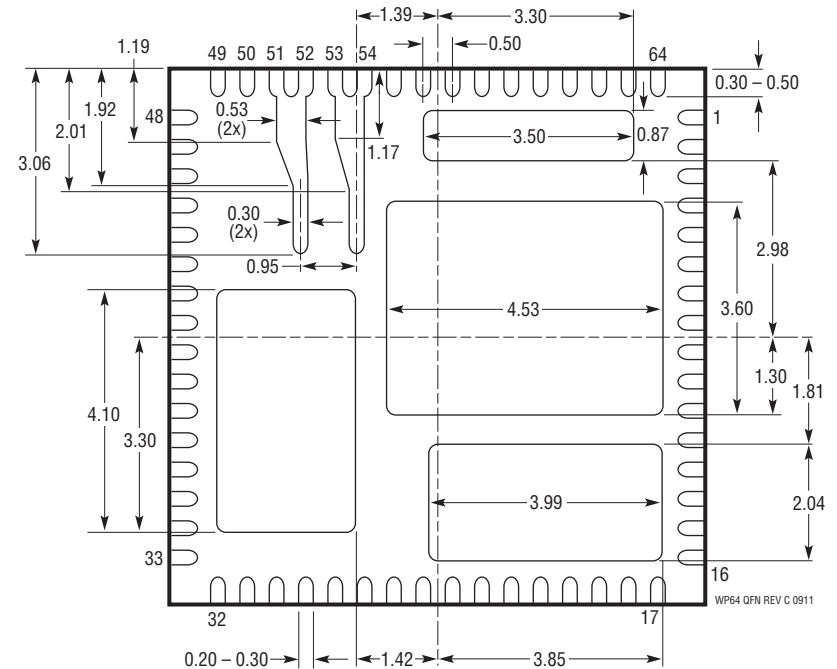
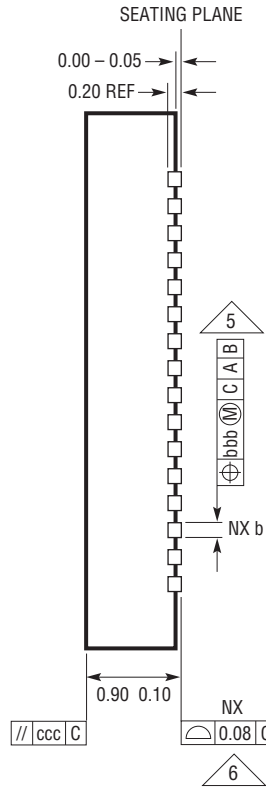
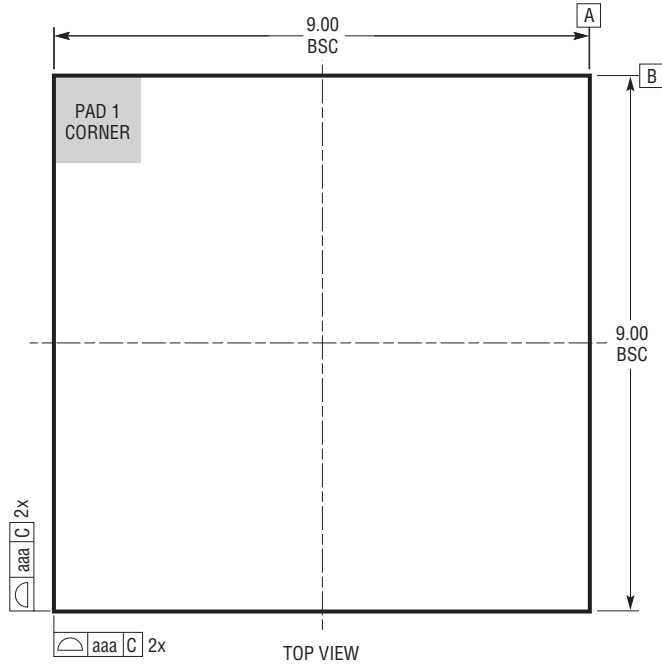
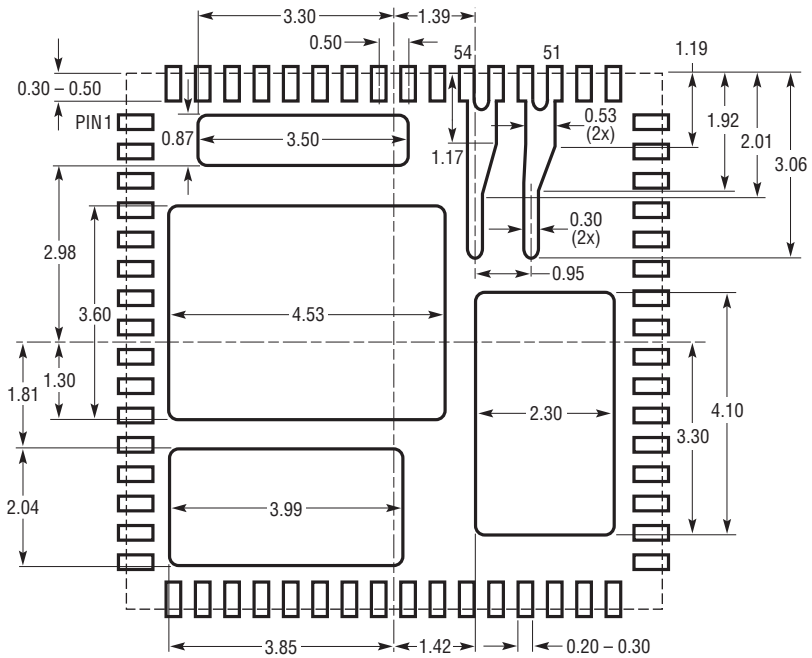


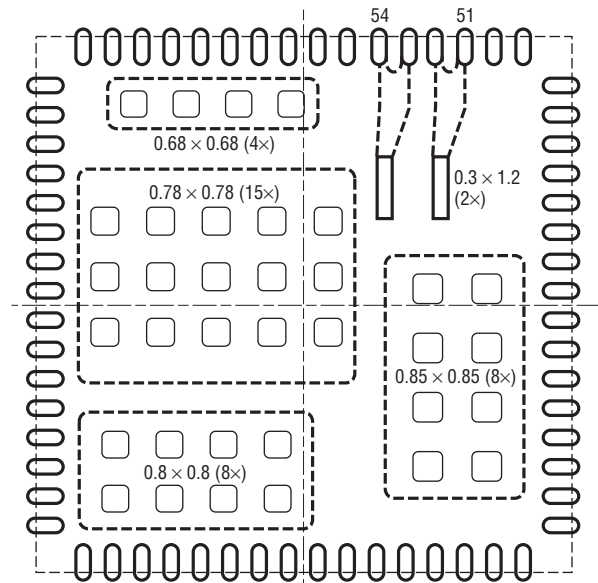
**WP Package**  
**64-Lead QFN Multipad (9mm × 9mm)**  
 (Reference LTC DWG # 05-08-1812 Rev C)



**BOTTOM VIEW**  
**(BOTTOM METALLIZATION DETAILS)**



RECOMMENDED SOLDER PAD LAYOUT, NOTE 7  
TOP VIEW



RECOMMENDED STENCIL DESIGN  
(SAME DIMENSIONS AS PAD LAYOUT, NOTE 7)

NOTE:

1. DIMENSIONING AND TOLERANCING CONFORM TO ASME Y14.5M-1994
2. ALL DIMENSIONS ARE IN MILLIMETERS, ANGLES ARE IN DEGREES (°)
3. N IS THE TOTAL NUMBER OF TERMINALS
4. THE LOCATION OF THE TERMINAL #1 IDENTIFIER AND TERMINAL NUMBERING CONVENTION CONFORMS TO JEDEC PUBLICATION 95 SPP-002

**5** DIMENSION b APPLIES TO METALLIZED TERMINAL AND IS MEASURED BETWEEN 0.15mm AND 0.30mm FROM THE TERMINAL TIP.

**6** COPLANARITY APPLIES TO THE TERMINALS AND ALL OTHER SURFACE METALLIZATION

SYMBOL	TOLERANCE
aaa	0.15
bbb	0.10
ccc	0.10

7. PAD LAYOUT AND STENCIL LAYOUT AS GUIDE LINE ONLY. DRAWING NOT TO SCALE