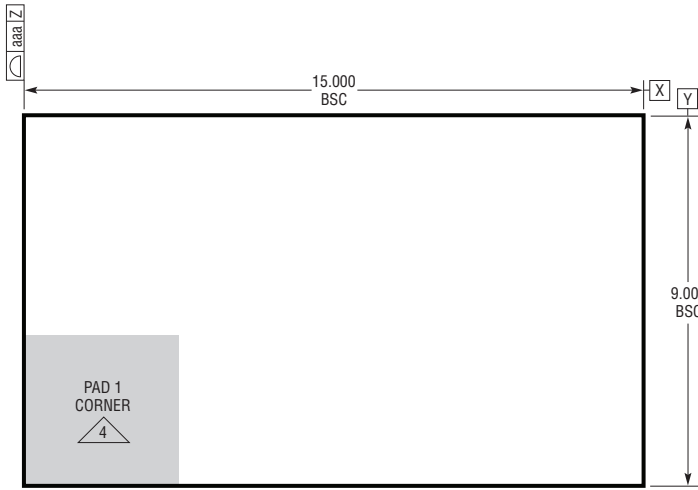
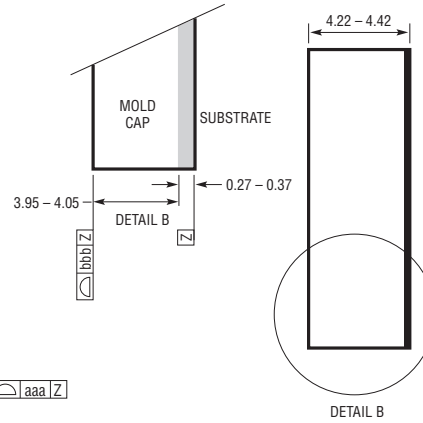


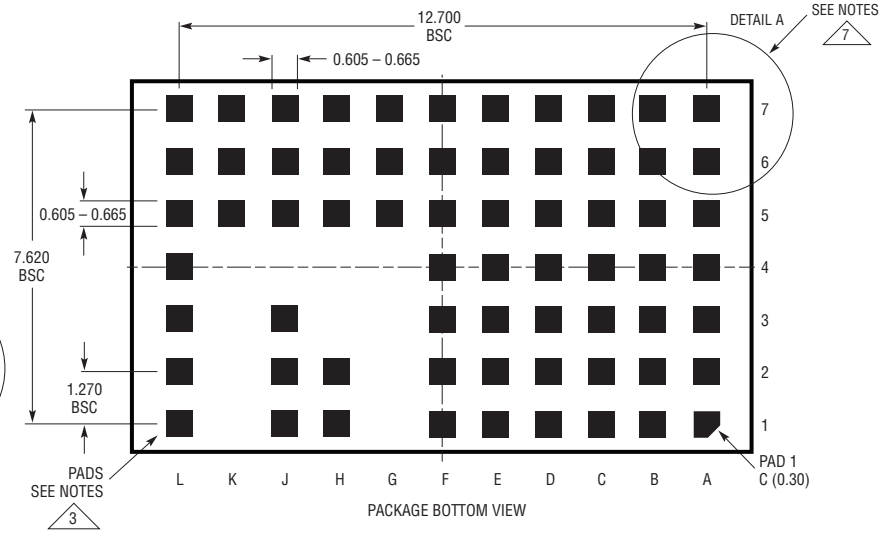
LGA Package
66-Lead (15mm × 9mm × 4.32mm)
 (Reference LTC DWG # 05-08-1810 Rev B)



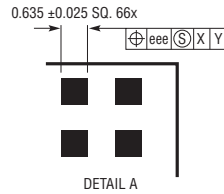
PACKAGE TOP VIEW



DETAIL B



PACKAGE BOTTOM VIEW



DETAIL A

NOTES:
 1. DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994
 2. ALL DIMENSIONS ARE IN MILLIMETERS

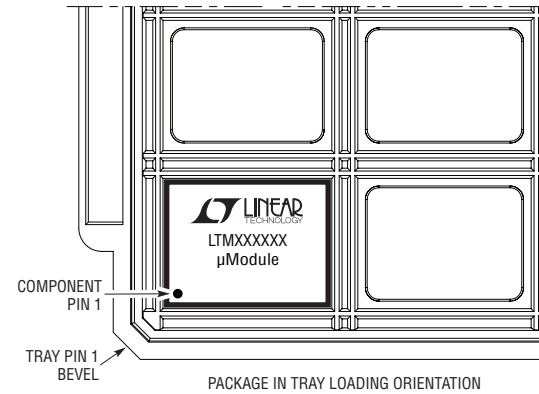
△ 3 LAND DESIGNATION PER JESD MO-222, SPP-010 AND SPP-020

△ 4 DETAILS OF PAD #1 IDENTIFIER ARE OPTIONAL, BUT MUST BE LOCATED WITHIN THE ZONE INDICATED. THE PAD #1 IDENTIFIER MAY BE EITHER A MOLD OR A MARKED FEATURE

5. PRIMARY DATUM -Z- IS SEATING PLANE

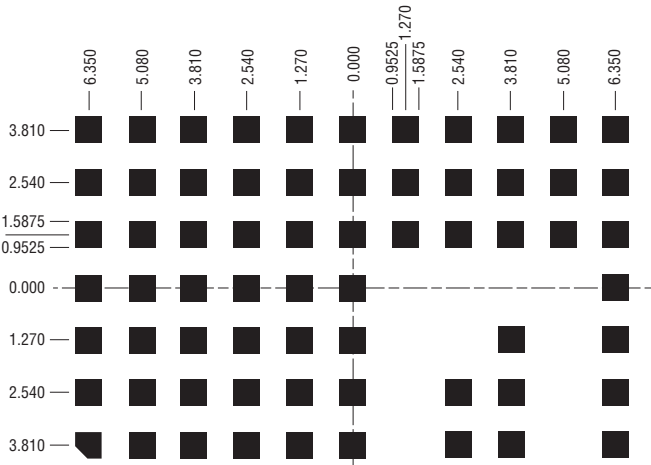
6. THE TOTAL NUMBER OF PADS: 66

△ 7  PACKAGE ROW AND COLUMN LABELING MAY VARY AMONG μ Module PRODUCTS. REVIEW EACH PACKAGE LAYOUT CAREFULLY



PACKAGE IN TRAY LOADING ORIENTATION

LGA 66 0113 REV B



SUGGESTED PCB LAYOUT TOP VIEW

SYMBOL	TOLERANCE
aaa	0.15
bbb	0.10
eee	0.05