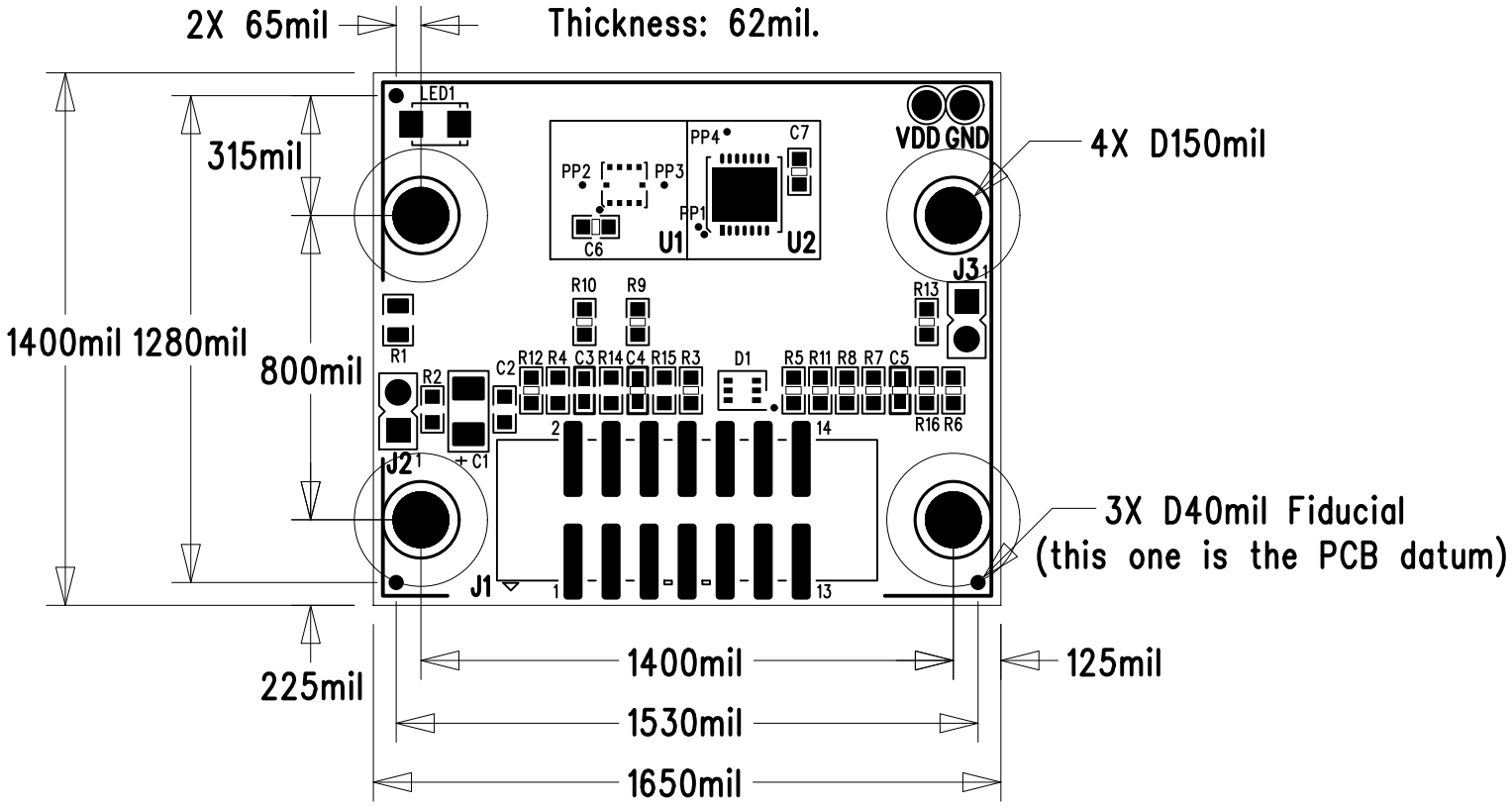
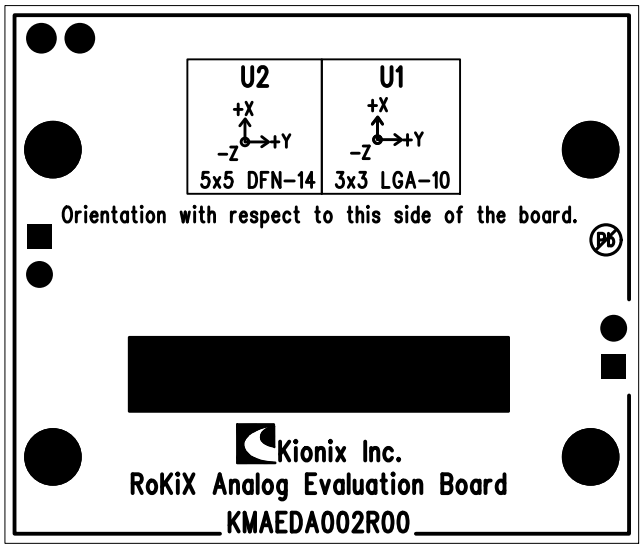
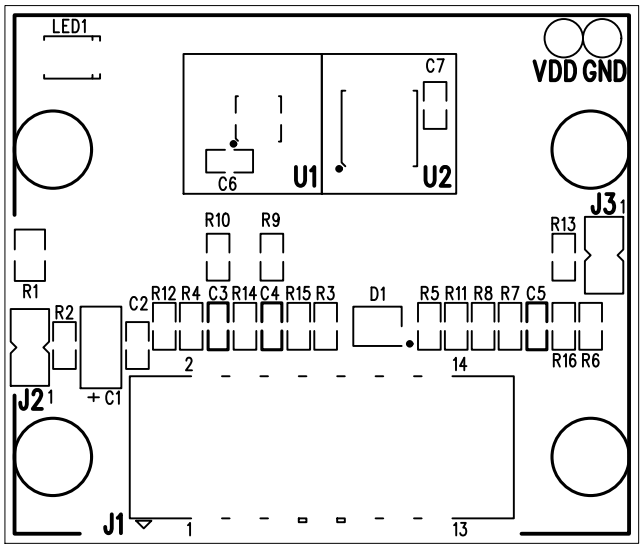
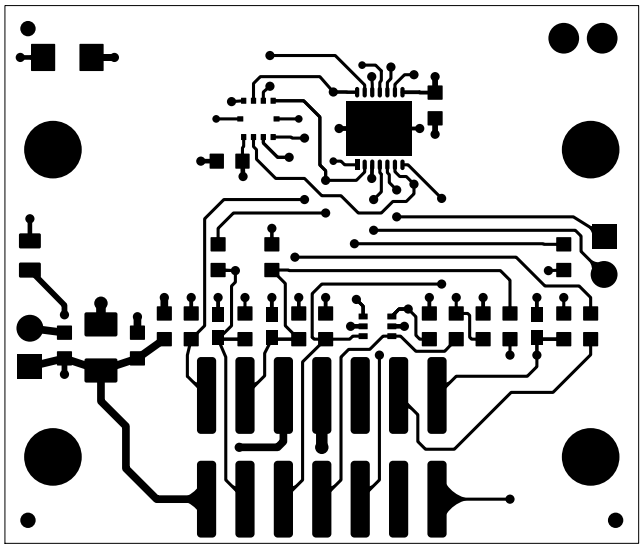
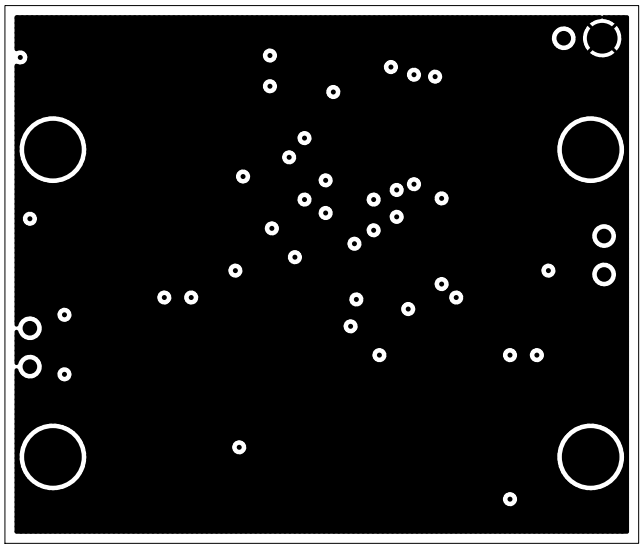
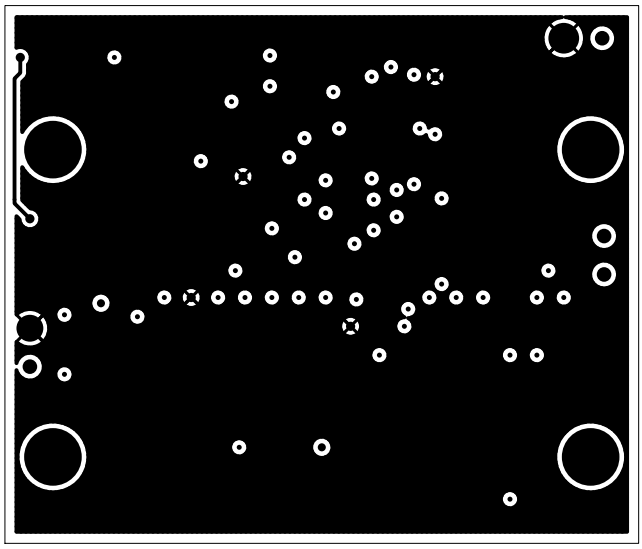

2X 65mil
Thickness: 62mil.
LED1
VDD GND
4X D150mil
315mil
PP4
C7
PP2
PP3
PP1
C6
U1
U2
J3
R10
R9
R13
1400mil 1280mil
800mil
R1
R2
C2
R12 R4 C3 R14 C4 R15 R3
D1
R5 R11 R8 R7 C5
R16 R6
J2
C1
J1
3X D40mil Fiducial
(this one is the PCB datum)
225mil
1400mil
125mil
1530mil
1650mil

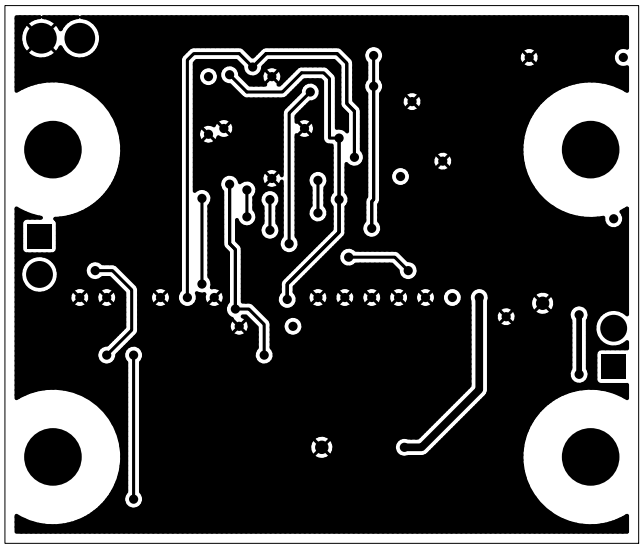

U2
+X
-Z
+Y
5x5 DFN-14
U1
+X
-Z
+Y
3x3 LGA-10
Orientation with respect to this side of the board.
Kionix Inc.
RoKiX Analog Evaluation Board
KMAEDA002R00

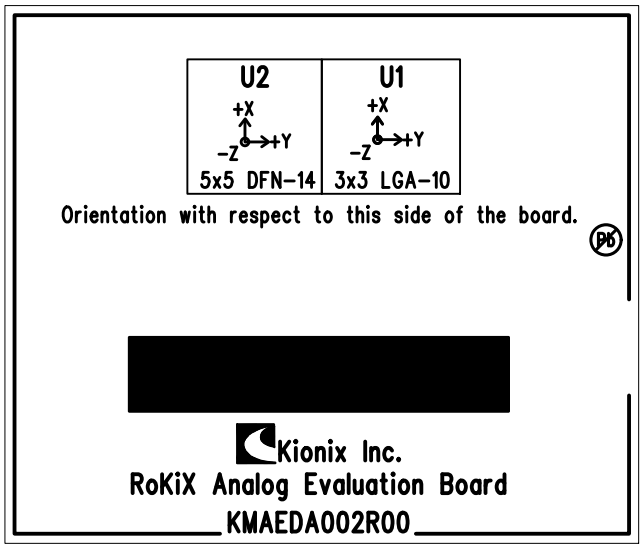

LED1
VDD GND
C7
C6
U1
U2
J3 1
R10
R9
R13
R1
R2
C2
R12 R4 C3 R14 C4 R15 R3
D1
R5 R11 R8 R7 C5
R16 R6
2
14
J2 1
+ C1
J1
1
13










U2
+X
-Z
+Y
5x5 DFN-14
U1
+X
-Z
+Y
3x3 LGA-10
Orientation with respect to this side of the board.
Kionix Inc.
RoKiX Analog Evaluation Board
KMAEDA002R00