

The drawing shows the MAX4614 evaluation board with the following dimensions and component locations:

- Overall Dimensions:**
 - Top: 3.8000 in
 - Bottom: 3.9000 in
 - Left: 2.1000 in
 - Right: 4.0000 in
- Component Locations and Values:**
 - Power:** .1uf, 3.6K
 - Analog:** 10K, 6.8K, 100K
 - Digital:** 10K, 6.8K, 100K
 - Communication:** 100K, 5.1K, 10K, 6.8K, 100K
 - MAX4614:** MAX4614, MAX4614
 - Other Components:** SN74LVC244, SN74LVC2G17, BSS806N, ATECC508A, DT2042-0450-1, J1, S1A, S1A
 - SD_Card:** SD_Card
- Mounting Holes:**
 - Top Right: 0.1000 in
 - Right Edge: 0.1000 in, 0.1000 in, 0.1000 in, 0.1000 in, 0.1000 in

Sheet:	
File: IO_Board.kicad_pcb	
Title: I/O Board Layout	
Size: USLetter	Date: 2020-04-27
KiCad E.D.A. kicad (5.1.4)-1	Rev: 2.3
	Id: 1/1