

All dimensions are in inches.

Total Panel Size: 14" (W) x 8.75" (H), or 8U (W) x 5U (H)

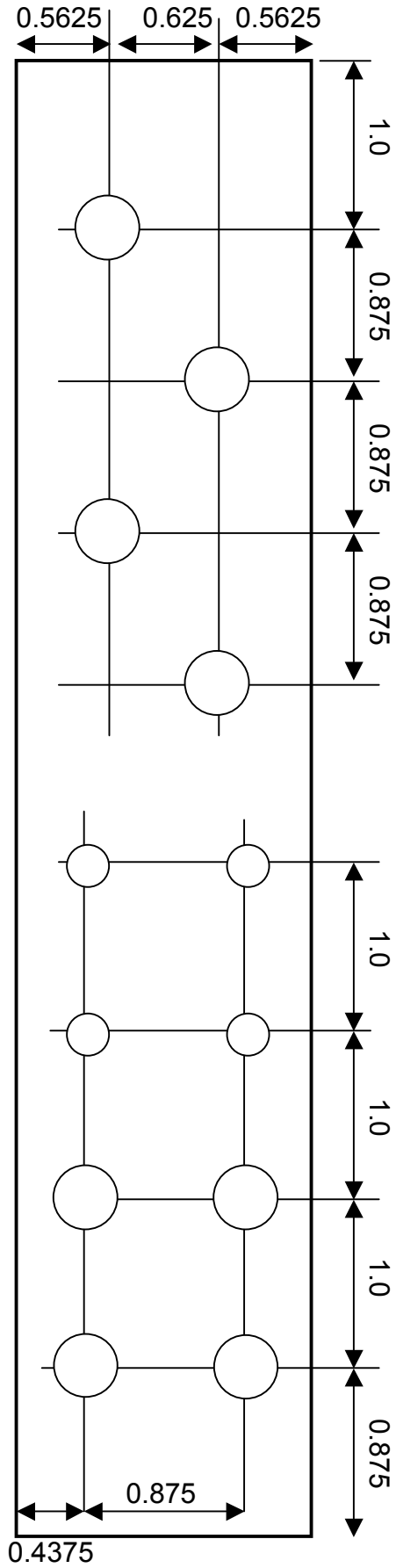
Panel is constructed from three sections (left to right): jack field, pot field, and main controls.

- Jack Field: 4.8125" (W) x 8.75" (H), or 2.75U (W) x 5U (H)
  1. The jacks are on a "staggered" version of the standard MOTM grid.
  2. Each row of jacks is 1" apart (vertically). The left-most jack in the top row is 0.4375" from the left edge. The right-most jack in the bottom row is 0.4375" from the right edge. The spacing between each jack (in each row) is 0.875".
  
- Pot Field: 7.4375" (W) x 8.75" (H), or 4.25U (W) x 5U (H)
  1. The pots are on a "staggered" version of the standard MOTM grid.
  2. Each row of pots is 1" apart (vertically). The left-most pot in the top row is 0.75" from the left edge. The right-most pot in the bottom row is 0.75" from the right edge. The spacing between each pot (in each row) is 1.32".
  
- Main Controls: 1.75" (W) x 8.75" (H)
  1. The jacks and switches are on the standard MOTM grid.
  2. The pots are on the "Tellun small pot" grid (as somebody called it on the MOTM group). The first row of this grid begins 1" from the top of the panel. Each subsequent row is 7/8" below the previous row. The pots alternate between the left and right columns (top most pot is always in the left column). The two columns are positioned 9/16" from the left and right edges of the panel. This is 1/8" inwards from the standard MOTM jack spacing and leaves just enough room for the tick marks around each pot. The two columns are 5/8" apart.

Hole Sizes:

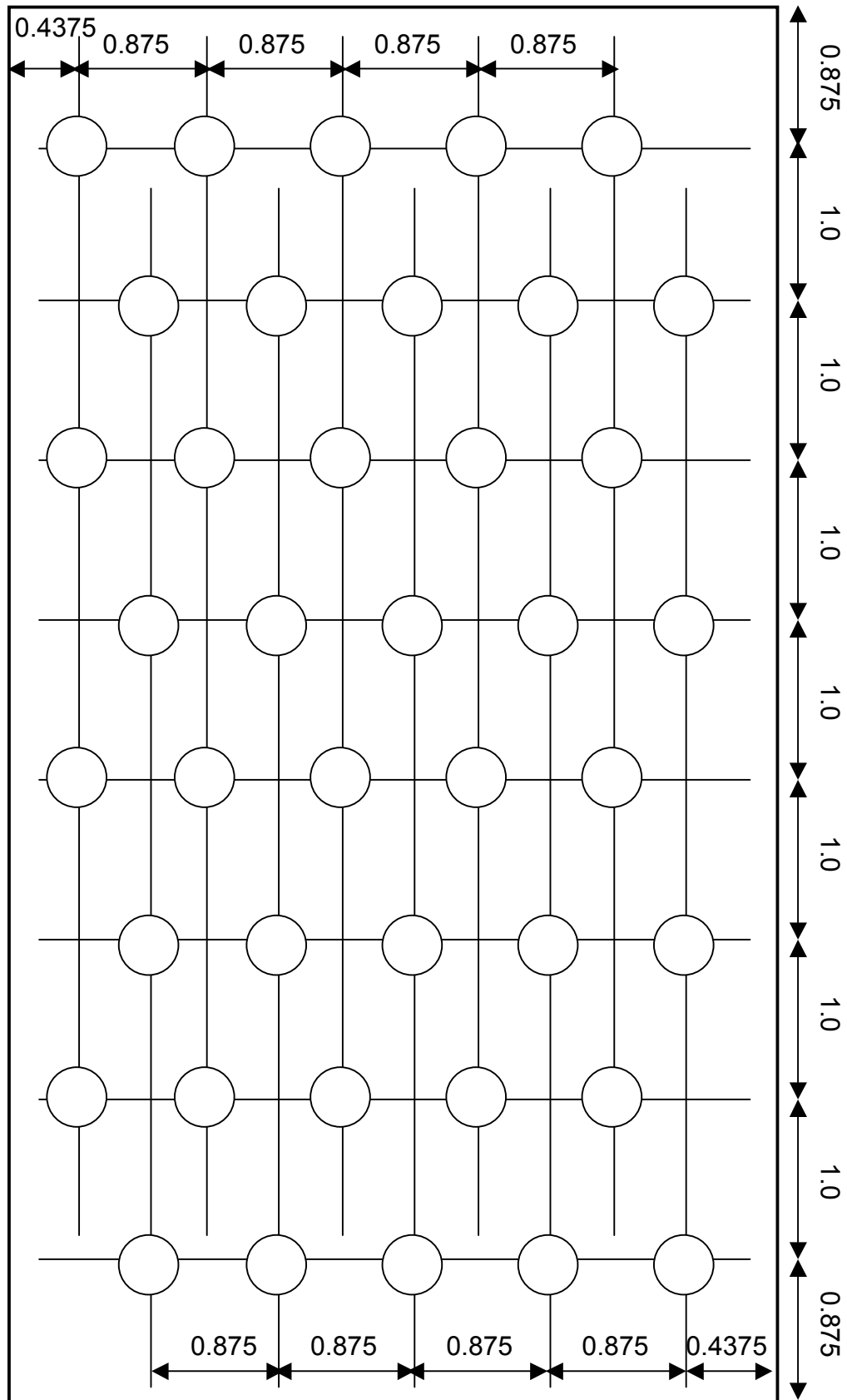
1. 44 pots: 3/8".
2. 44 jacks: 3/8".
3. 4 switches: 1/4".

All dimensions are in inches.  
Main Controls: 1.75" (W) x 8.75" (H)



All dimensions are in inches.

Jack Field: 4.8125" (W) x 8.75" (H), or 2.75U (W) x 5U (H)



All dimensions are in inches.

Pot Field: 7.4375" (W) x 8.75" (H), or 4.25U (W) x 5U (H)

