### BOARD's DRILL SCHEDULE

<table>
<thead>
<tr>
<th>DRILL SYMBOL</th>
<th>DRILL SIZE</th>
<th>COUNT</th>
<th>PLATED</th>
<th>TOLERANCE</th>
<th>COMMENT</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
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<td>B</td>
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<td>15</td>
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<td>115</td>
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<td>D</td>
<td>.078740157</td>
<td>4</td>
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<td>---</td>
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<tr>
<td>E</td>
<td>.12</td>
<td>6</td>
<td>YES</td>
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</tbody>
</table>

PCB Size: 45mm x 90mm

**Board Characteristics**

0. Material - RF4
1. Top Layer Outline can be used for milling
2. Minimum trace width/clearance: 0.18mm
3. 1 Oz Copper on all layers
4. Silkscreen on Top and Bottom Sides.
5. Soldermask on Top and Bottom

**Layer Order**

6-Layer PCB, 0.062" Thick

- Film 1 - Top
- Film 2 - Signal 2
- Film 3 - Power
- Film 4 - Power
- Film 5 - Signal 3
- Film 6 - Bottom