

30dB Directional Coupler SMA-Female 50Ω 0.5-18GHz

Technical drawing of a PCB layout showing dimensions and component locations. The drawing includes a top view and a side view. The top view shows a rectangular board with dimensions 115 [4.53] by 15.5 [0.61]. Key dimensions and features include:

- Top view dimensions: 115 [4.53] (total length), 90 [3.54] (length to output), 60 [2.36] (length to input), 70 [2.76] (length to top edge), 7 [0.28] (width to top edge), 6.5 [0.26] (width to input), 11 [0.43] (width to input), 5.5 [0.22] (width to output), 11 [0.43] (width to output).
- Side view dimensions: 6.2 [0.24] (height to input), 11 [0.43] (height to input).
- Component locations: Input, Cu, Ter, Output.
- Other features: 4-M2 deep 5 [0.2] (top edge), 4-? 2.3[0.09] THRU (bottom edge).