



NOTES

- 1: All dimensions are millimetres with tolerance +/- 0.10mm. Do not scale off drawing.
- 2: Material is aluminum, 2.00mm thick. Overall dimensions are 128.50mm by 101.30mm, interpolated from Doepfer spec for a 20HP Eurorack synthesizer module.
- 3: Do not confuse similar horizontal positions. The twelve 2.20mm holes are centred 18.55mm, 43.95mm, 57.35mm, and 82.75mm from the left edge, in all cases 6.00mm from the corresponding 7.30mm holes nearby. The six 6.30mm holes at the top are centred 18.90mm, 44.30mm, 57.00mm, and 82.40mm from the left edge.
- 4: Do not confuse similar horizontal positions. The two 3.20mm holes at top and bottom are centred 7.50mm from the left edge. The other two 3.20mm holes, and the 6.30mm hole, are centred 6.20mm from the left edge.
- 5: Do not confuse similar horizontal positions. The two 3.20mm holes at top and bottom are centred 93.86mm from the left edge. The other 3.20mm hole, and the two 6.30mm holes, are centred 95.10mm from the left edge.

MSK 015 Quad VCA