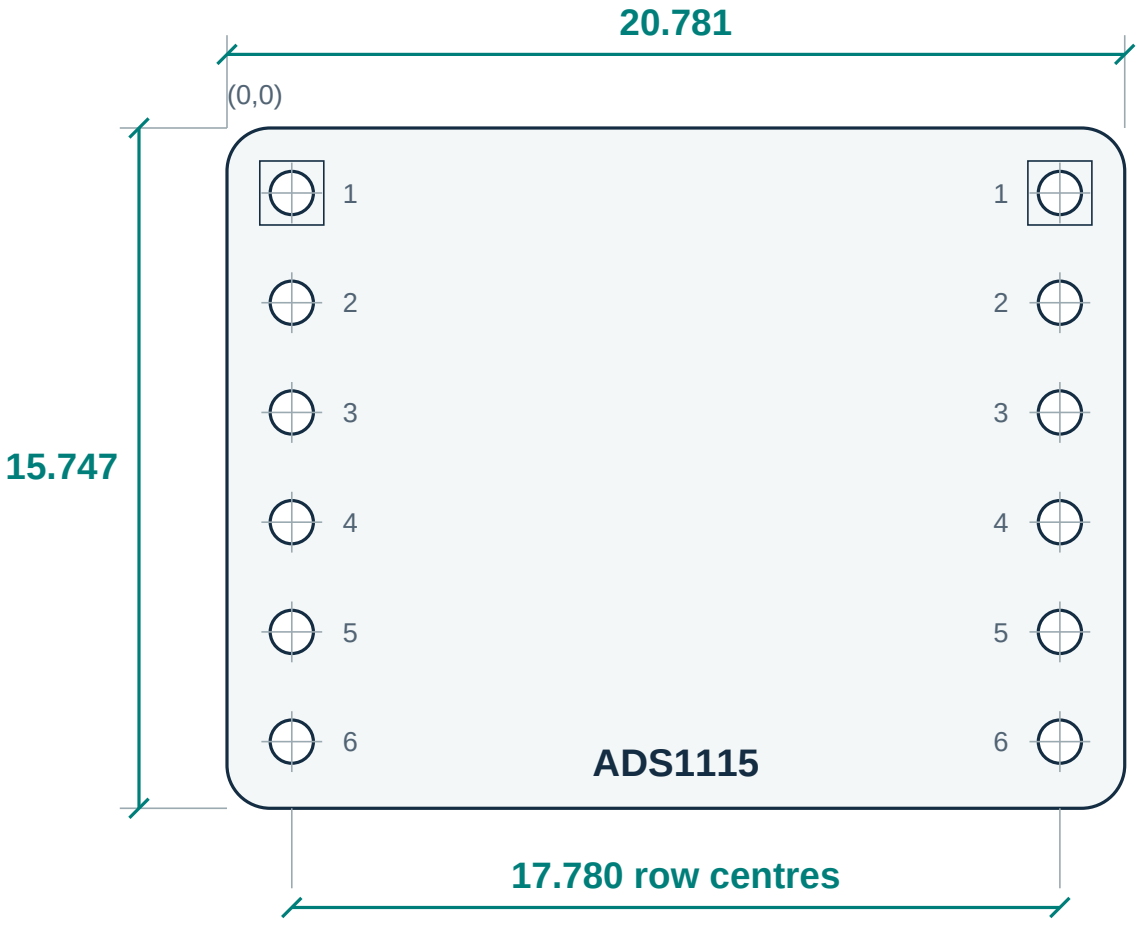
ADS1115 module - mechanical dimensions

Top view | All dimensions in mm | Nominal CAD geometry | Excludes connector height



Connector-hole coordinates

Pin	Y
J1 X = 1.500	
J2 X = 19.280	
1	1.504
2	4.044
3	6.584
4	9.124
5	11.664
6	14.204

12 x diameter 1.00 drill

2.54 pin pitch

No mounting holes

PCB thickness: 1.60 mm. Two copper layers. Values are design dimensions, not measured tolerances.

Origin: upper-left board bounding corner; X right, Y down. Hole coordinates refer to drill centres.

Outline corners are slightly asymmetric CAD arcs; drawing shows nominal rounded corners.