

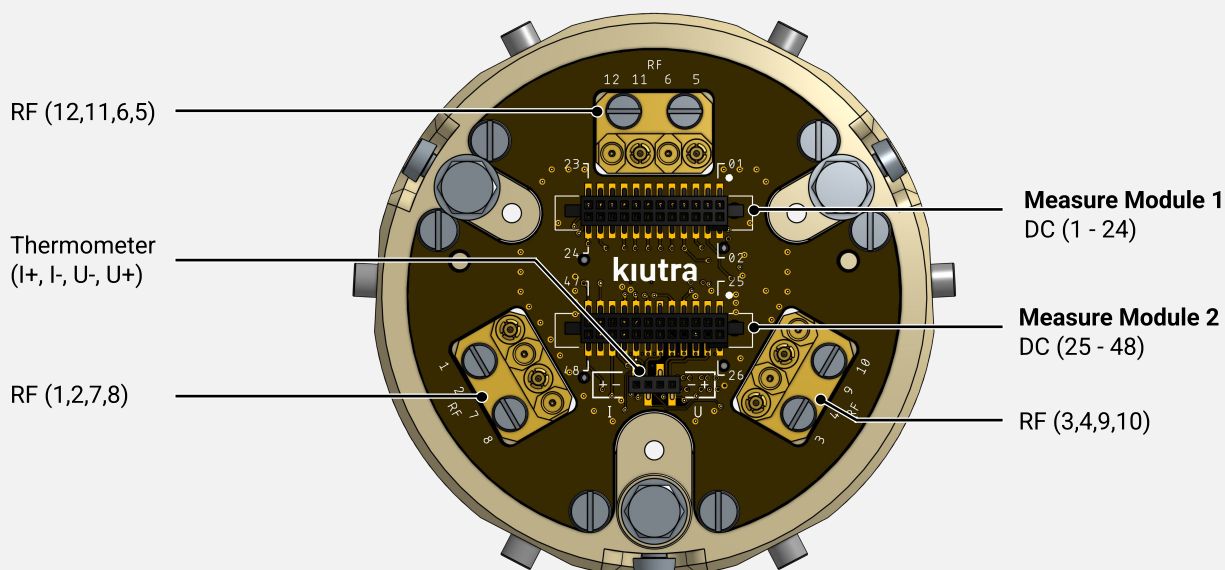
Technical Data Sheet

L-Type Rapid | Puck 55 connectivity

DC and RF lines

Quantum Technologies

Material Science



DC and RF connectors

RF connectors:

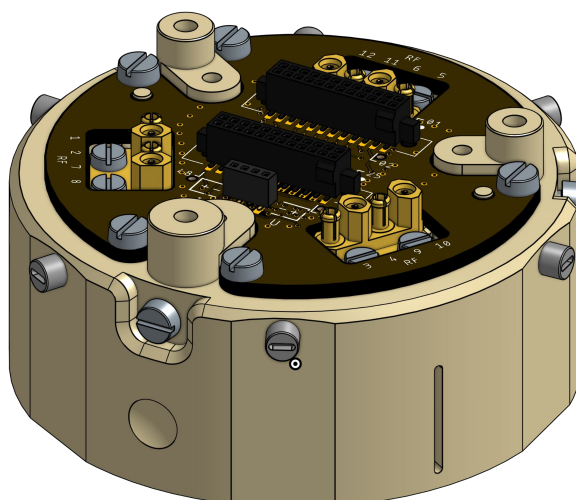
Puck: 3x Rosenberger Multiport Mini-Coax (4 channels)
Compatible: Rosenberger Mini-Coax cable pairs

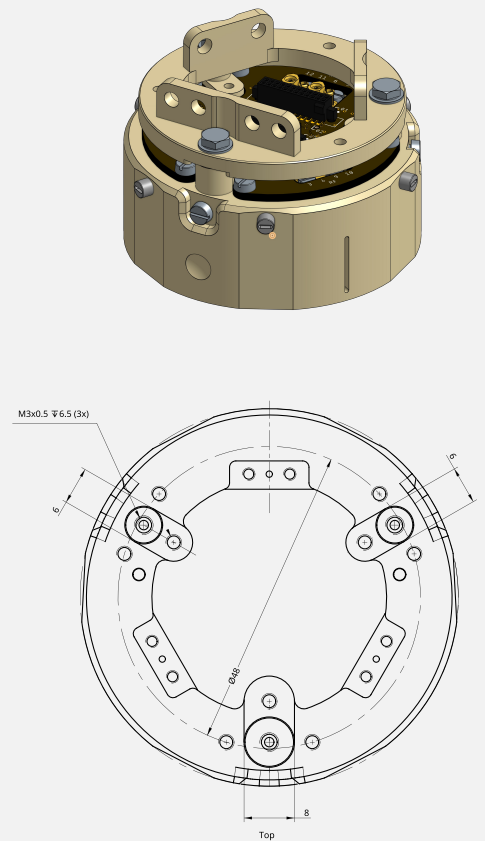
DC connectors:

Puck: 2x Harwin 24 Pin Socket SMD M50-4301245
Compatible: 24 Pin Mill Max 852-10-024-10-003000
Compatible: 12 Pin Mill-Max 852-10-012-10-003000

Thermometer port:

Puck: Harwin 4 Pin Socket M50-3140445
Compatible: Mill-Max 850-10-004-10-003000



 Material Science

Technical drawing of the front view of a circular mechanical part. The part has a circular outer profile with a diameter of 19. The inner profile is a hexagon with a PCD of 46. The hexagonal holes have a diameter of 6.3 MIN (2X). The outer holes have a diameter of 8.2 MIN. The part has a thickness of 19. The bottom view shows a hexagonal shape with a PCD of 46 and a thickness of 8.2 MIN. The part is labeled "Bottom".

