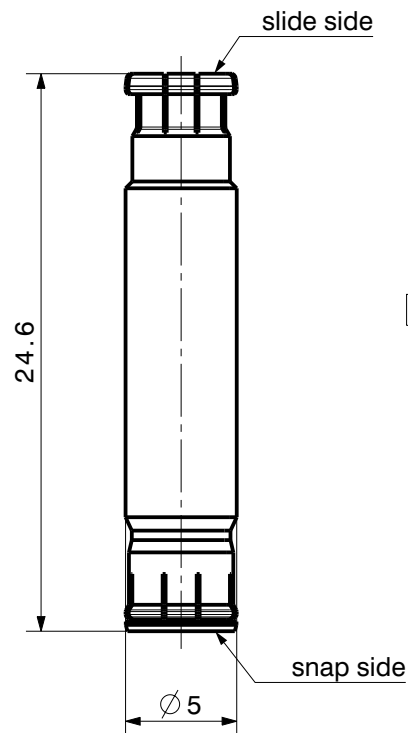
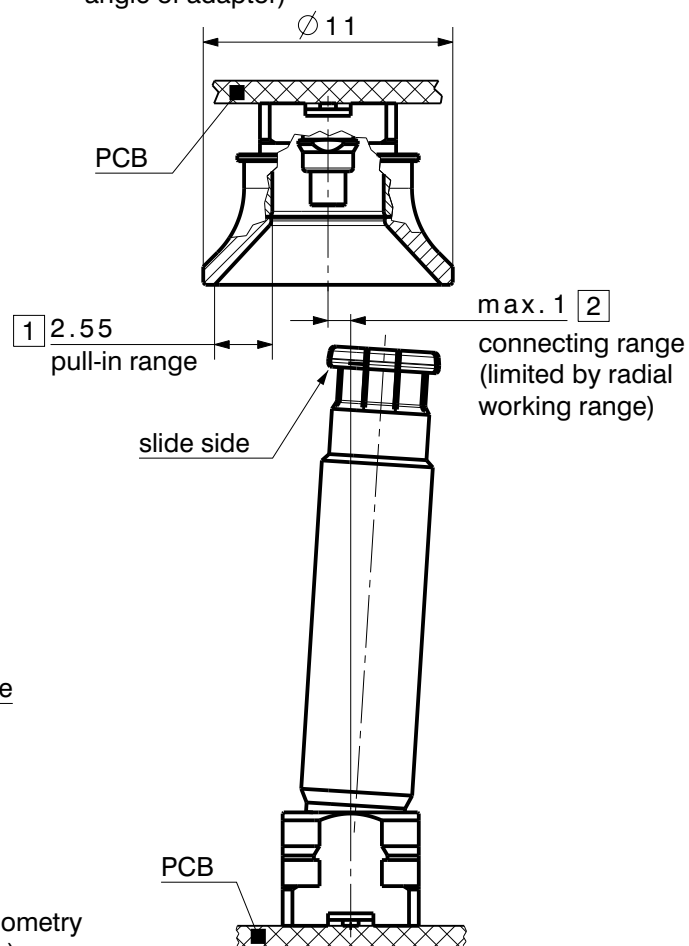


32_MBX-50-0-3



Connecting range

The connecting range is the maximum misalignment which allows a trouble-free connection with the counter PCB (blind mate, including maximum swiveling angle of adaptor)



1 The pull-in range depends on the geometry of the PCB connector (size of lead-in).

2 If the misalignment between the PCB connectors is bigger than the specified tolerance for the connecting range, a "blind" assembly process of the two PCB's is no longer possible.

Radial and axial working range

The radial and axial working range is the maximum misalignment that allows a sufficient electrical and mechanical connection

