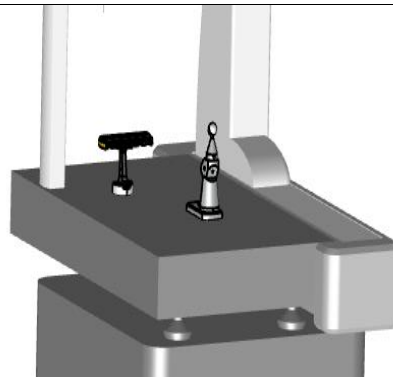# Auto Calibrate Rack

How to auto-calibrate a probe rack, including programmatical analysis and output of calibration data.

Level: 1   Author: Neil Challinor

Files	AutoCalibrate_Tips_With_ProbeChanger – v1.0 – 001.CAD AutoCalibrate_Tips_With_ProbeChanger – v1.0 – 001.PRG HP_TMB_SF_2X20.PRB HP_TMB_SF_2X40.PRB HP_TMB_SF_3X30.PRB HP_TMB_SF_5wayStar.PRB
Setup	Unzip *.PRG and *.CAD to your routine folder, and *.PRB to your probe folder.
Detail	This example is not intended to be executed, the intention is to demonstrate how best to structure an auto-calibration routine and give examples of some useful programming methods to automatically assess the calibration results. There are numerous comments throughout the routine that explain the methodology in more detail.