

MX0104A PV / Deskew Fixture and Plastic Stand

Assembly Guide

The MX0104A PV fixture enables you to calibrate / deskew your InfiniiMax III / III+ probes.

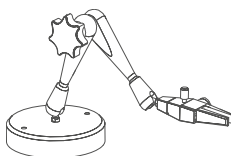
The following two options are available for use with this PV fixture to ensure that the probe amplifier is properly positioned during the calibration / deskew procedure.

MX0104-60002 Performance Verification Stand Assembly



For convenient, handy, and low-cost probe positioning

N2787A 3D Probe Positioner



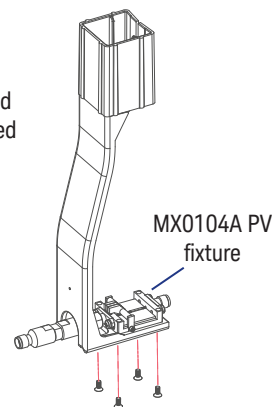
For more sophisticated probe positioning

Refer to the probe positioner's user guide for information on how to use this probe positioner.

Assembly

To assemble the MX0104A PV fixture and plastic stand, align the PV fixture with the plastic stand (p/n 5785-9067) as illustrated in the figure. Install the screws (p/n 0520-0314) with the provided T6 Torx wrench (p/n 8710-2861).

CAUTION Do not overtighten screws.



For detailed information on the usage of the PV fixture and plastic stand, visit <http://www.keysight.com/find/MX0104A> and then go to the **Document Library** tab.

