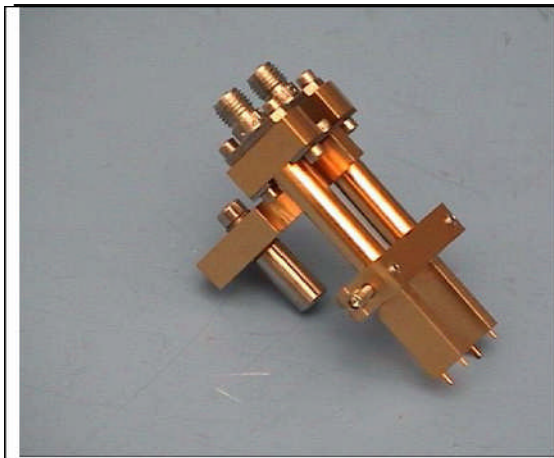
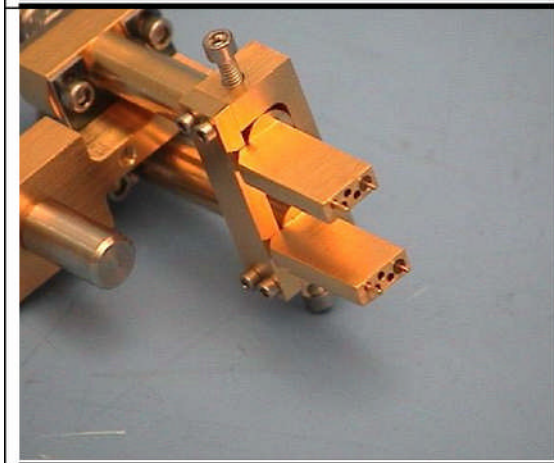




How to Adjust the ICM Differential TDR Probe A0134332



The ICM Differential TDR Probe can be adjusted over the range 0.100" – 0.500"



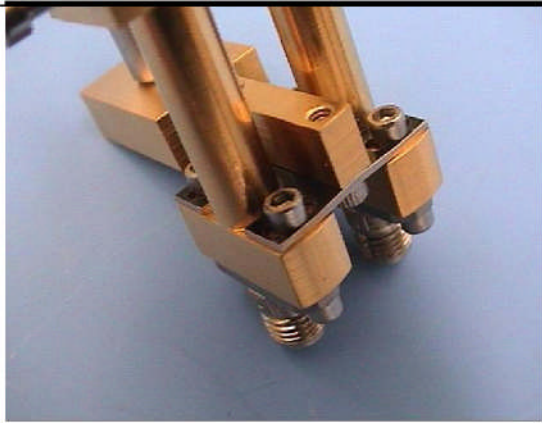
An Adjustment screw on each side can be used to set the distance between the RF-pins. The spring loaded Ground pins can be positioned using different ground pin location holes.

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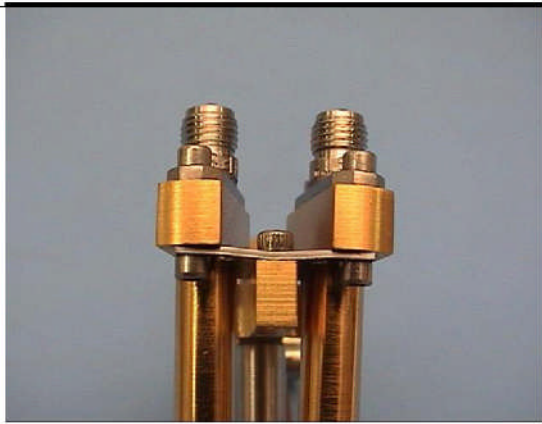




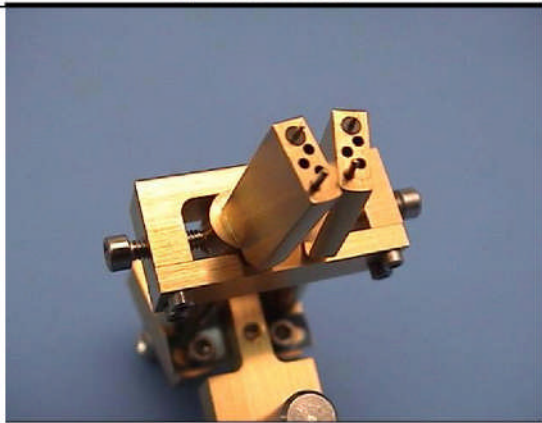
The Adjustment screws can be locked in place by two setscrews.



The individual TDR probes are attached to a flat spring using two screws. Loosen the screws to rotate the individual probes and to bring the ground pins closer together or further apart from the RF-pins.



Both probes have been rotated as described above.



Both probes have been rotated as described above.



The ICM Differential TDR Probe, A0134332, shown with the optional clamp assembly A01 30998.

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