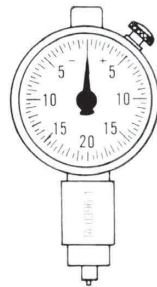
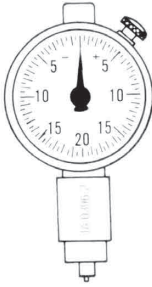


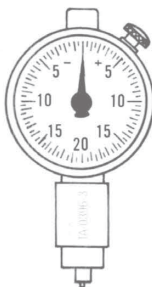
SMA INTERFACE GAGES



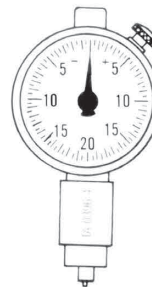
P/N TA-0396-1



P/N TA-0396-2



P/N TA-0396-3



P/N TA-0396-4

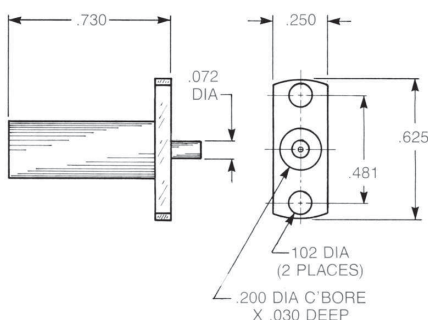
SMA interface dimensions are critical to connector performance and are largely determined by correct cable assembly procedure. We strongly recommend the use of interface gages after cable assembly to prevent damage to equipment mounted jacks at installation.

The gages shown here are "right reading", giving a minus indication for interface components below the reference plane, and a plus indication for components above the reference plane. Standard dial indicators read the opposite way and can be confusing for operators.

These gages are accurate to 0.00025 inches, have graduation values of 0.0005 inches and are zero-set before shipment. Replacement parts and master zero-setting gages are available.

Part numbers:

- ST-0396:** Set of four gages listed below, in padded wooden box with instruction booklet
- ST-0396-1:** SMA plug insulator gage
- ST-0396-2:** SMA plug contact gage
- ST-0396-3:** SMA jack insulator gage
- ST-0396-4:** SMA jack contact gage



Hermetic Seal Soldering Tool

This tool can be used with any hermetic seal, except for 920-92. The spring-loaded plunger holds the seal in place during the soldering operation.

Part number:
ST-0394