

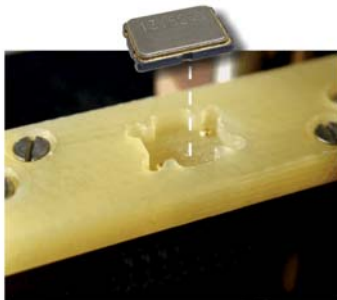
Leaded Device Test Head

- Measurement heads for leaded devices contain a simple test socket
- Crystal leads fit into separate contact ports
- PI Network test fixtures conform to IEC-444 standards
- Available fixture impedance includes 12.5 Ohms, 50 Ohms, and 750 Ohms
- Proprietary 1000K Ohm test head is available for all crystals in the 10 KHz to 300 KHz range



SMD Test Head

- Measurement heads for surface mount devices contain a removable part adapter
- SMDs are placed in part adapter and held against two contacts by a spring loaded arm that swings over the part and holds it in place
- SMD part adapters are available in different sized sockets to accommodate surface mount devices of varying sizes, including 2.0x1.6 mm to 5x7 mm, HC-49SMD, and custom packages



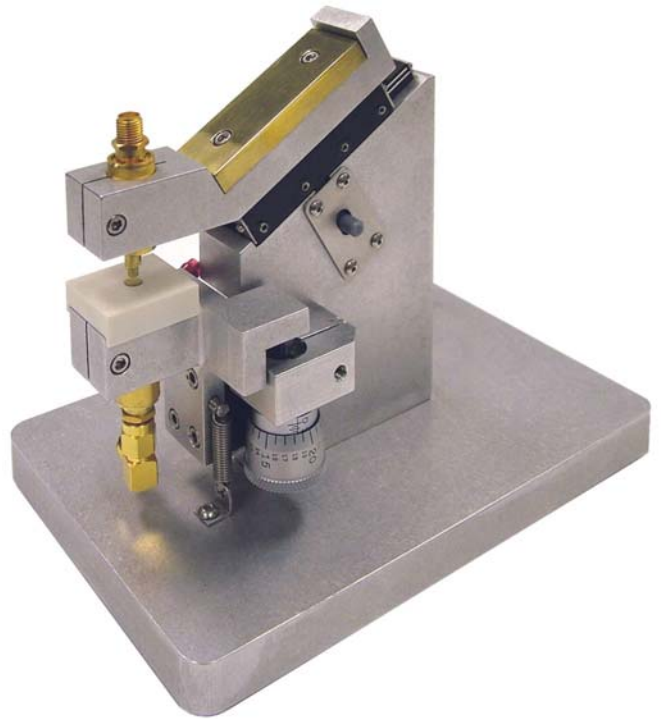
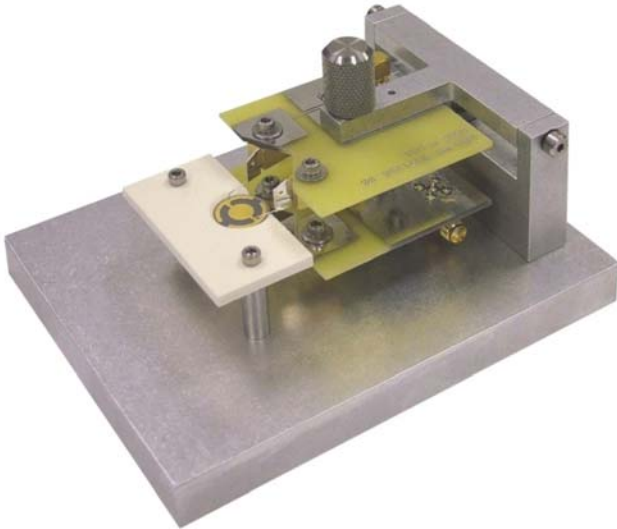
Roditi International Corp. Ltd,

Machiavelli House, 102 Stewarts Road, London. SW8 4UG. Tel: +44 (0) 20 7819 8080

FAX: +44 (0) 20 7720 5261 E-Mail saunders@roditi.com - World Wide Web <http://www.roditi.com>

Blank Test Head

- Fixtures available for plated and raw blanks



Crystal Sensor Test Head

- SMB connection to user supplied crystal sensor
- One side of crystal sensor is connected to RF ground



The Roditi International Corporation Ltd is the exclusive European representative of Saunders & Associates, LLC