

Houston Capabilities

Electrical / Electronic & Physical / Dimensional

Tektronix offers complete metrology solutions for calibration and repair of electrical instrumentation to meet your most stringent documentation and quality system requirements.

Electrical / Electronic Capabilities

ELECTRICAL STANDARDS

DC Shunts	Inductors
Capacitors	LCR Meters
HV Sources / Hipots	

SIGNAL SOURCES (TO 26.5 GHz)

Signal Generators	Sweep Oscillators
Frequency Synthesizers	Function Generators
Pulse Generators	Frequency Oscillators

MICROWAVE TEST EQUIPMENT / COAXIAL

Network Analyzers / Scalar	Sweepers
Synthesized Generators	Spectrum Analyzers
Power Meters	Attenuators

DIGITAL / ANALOG METERS

Voltmeters	Ammeters
Ohmmeters	Wattmeters
Digital Multimeters	Clamp On Meters

OSCILLOSCOPES

Analog	Digital
Storage	Sampling
Scope probes	

ANALYZERS

Audio Analyzers	Distortion Analyzers
Modulation Analyzers	

ESD

Wrist Strap testers	Foot Testers
Benches	

Physical / Dimensional Capabilities

LENGTH

Electronic Indicators	Height Masters
Digital Displays	Optical Comparators

FLATNESS/PARALLELISM

Straight Edges	Surface Plates
Bubble Levels	Electronic Levels

PRESSURE/VACUUM

Pressure Gauges	Pressure Transducers
Vacuum Gauges	

MASS

Balances	Scales
----------	--------

FORCE

Force Gages	Tensiometers
-------------	--------------

TORQUE

Torque Wrenches	Torque Watches
Torque Screwdrivers	

HAND TOOLS

Dial and Digital Indicators	Calipers
Micrometers	Crimpers
Depth Gages	Pin Gages
Protractors	Rulers / Tape Measures

TEMPERATURE/HUMIDITY

Thermometers	PRT Probes
RTD Probes	Chart Recorders
Temperature Controllers	Humidity Indicators

Terms and conditions:

Copyright © 2011, Tektronix. All rights reserved. Tektronix products are covered by U.S. and foreign patents, issued and pending. Information in this publication supersedes that in all previously published material. Specification and price change privileges reserved. TEKTRONIX and TEK are registered trademarks of Tektronix, Inc. All other trade names referenced are the service marks, trademarks or registered trademarks of their respective companies. 09/11 EA/FCA-POD 81A-27429-0_HSTN