

CURRENT LAB EQUIPMENT INVENTORY

Excludes handheld multimeters, probes, cables, soldering-equipment, microscopes and other separate accessories.

- Agilent 34641A, 6.5-digit Bench DVM (2 units)
- Agilent 8644A, High Performance RF Synthesized Signal Generator
- Agilent MSO-X 3024A, 200 MHz Mixed Signal Oscilloscope
- AiITech NM-37/57 EMI/ Field Intensity Meter
- AN930, 22 GHz Spectrum Analyzer + Tracking Generator
- Audio Precision System-2322, Dual Domain, Dual Channel Audio Analyzer (DSP)
- CS328A, 60 MHz Frequency Response Analyzer
- Digimess RLC300, Programmable Automatic RLC Meter
- Flir E8, Infrared Thermal Camera
- Fluke 8520A, 5.5-Digit DVM
- Hameg 6050-2, Line Impedance Stabilization Network Box
- Hantek 200 MHz Handheld Oscilloscope
- HP 4352A VCO/PLL Signal Analyzer
- HP-465A, Lab RF amplifier 1 M Ω I/P (2units)
- HP-3561A, Dynamic Signal Analyzer
- HP-461A, 150 MHz Lab RF Amplifier (3 units)
- HP-467A, High Power Lab Amplifier (2units)
- HP-85046A, 50 Ω S-Parameter Test Set
- HP-8753A, 3 GHz Vector Network Analyzer (2 units)
- HP-8901B, Modulation Analyzer (2 units)
- HP-8920B, RF Communications Test Set
- HP-8970B, Noise Figure Test Set (2 units)
- HP-E3632A, Lab DC Power Supply
- Keithley 196, 6.5-digit DVM
- Kenwood PAR20-4H, High Resolution Lab DC Power Supply (2units)
- Kenwood PD110-3, High Voltage Power Supply
- Kenwood PR18-2, Lab DC Power Supply
- Kenwood PR18-3A, Lab DC Power Supply
- Kenwood PW18-3AD, Lab DC Power Supply
- Kikusui PCR 1000L, 1 kW Programmable AC Power Supply
- Krohn-Hite 6800, Automatic Distortion Meter
- Krohn-Hite 3202/R, Analog Variable Bandpass Filter
- Lecroy 314H, 400 MHz Analog Oscilloscope (2 units)
- Lecroy DDa-120, 1 GHz Digital Oscilloscope
- Lecroy DDA-260, 2 GHz Digital Oscilloscope
- MicroSemi, Phase-Noise Test set
- Noisecom UFX7911, Programmable Noise Generator

- Philips 5183, Programmable Synthesizer 50 MHz
- Philips PM 6654C, High Resolution Counter (2 units)
- Philips PM2813, Programmable Lab DC Power Supply
- Philips PM3340, 50 Ω 2GHz Digital Oscilloscope
- Precision Test Systems DA101010, 15 MHz Low Phase-noise Distribution Amplifier + OCXO
- Precision Test Systems GPS10eR, Dual GNSS Disciplined Rubidium Frequency Standard
- Racal Dana 9303, True RMS 2 GHz Level Meter (2 units)
- Rigol DL3021, Electronic Load
- Rohde & Schwarz CTM54, 1 GHz Communications Test Set
- Rohde & Schwarz FSEB 20, & GHz Spectrum Analyzer
- Rohde & Schwarz NGPU 70/20 High Power DC Supply
- Rohde & Schwarz NGRE 40/30 High Current DC Power Supply
- Rohde & Schwarz NGSM 32/10 DC Power Supply (2 units)
- Rohde & Schwarz RTB2004, 300 MHz Mixed Signal Oscilloscope
- Rohde & Schwarz SMHU, 4 GHz RF Signal Generator
- Rohde & Schwarz ZVRE, 4 GHz Vector Network Analyzer
- Rohde & Schwarz ZV-Z 21, 50 Ω Calibration Kit
- Solartron 1170, 10 kHz High Power Frequency Response Analyzer
- Stanford Research Systems DS345, 30 MHz Synthesized Function generator (4 units)
- Stanford Research Systems SR620, High Resolution Counter
- Stanford Research Systems PS350, 5 kV Programmable Lab DC Power Supply
- Siglent SDG2042-x, True Arb Function Generator
- Tektronix 305B Current probe measuring systems (4 units)
- Tektronix 475A, 250 MHz Analog Oscilloscope
- Tektronix AWG20141, Arbitrary Waveform Generator
- Tektronix DA 4084, Total Harmonic Distortion Meter
- Tektronix RSA306, 6 GHz Real-Time Spectrum Analyzer (2 units)
- Thermos Environmental Temperature Test Chamber
- Transistor Devices DLR 50-15-250, Electronic Load
- Wavetek 36000, Cellular Test Set
- Xitron 2000, Portable V/A/T Calibrator
- Xitron 2500, Poly-phase Power Analyzer