

last update 20/02/2012

SN	Productor	Model	Device	Location	Note
# 001	Fluke	115	Multimeter		
# 002	Fluke	70	Multimeter		
# 003	Tektronix	TX3	Multimeter		
# 004	Agilent	34401A	Multimeter		
# 005	ISO-TECH	IPS2302A	DC Power Supply 0 - 30V , 0 - 2A		
# 006	GW INSTEK	GPS-4303	DC Power Supply 0 - 30V , 0 - 3A		
# 007	Agilent	E3620A	DC Power Supply 0 - 25V , 0 - 1A		
# 008	Agilent	E3630A	DC Power Supply 0 - 6V,2.5A / 0 - +-20V,0.5A		
# 009	Hameg	HM 7042	DC Power Supply 0 - 16/32V , 0 - 2/1A		
# 010	Digimess	HV30001	DC Power Supply 0 - 300V		
# 011	Digimess	HV30001	DC Power Supply 0 - 300V		
# 012	HP	3562A	Dynamic Signal Analyzer		
# 013	HP	3562A	Dynamic Signal Analyzer		"the ugly"
# 014	ONO SOKKI	CF-6400	4 ch. FFT Analyzer		
# 015	ONO SOKKI	CF-6400	4 ch. FFT Analyzer		"no floppy disk"
# 016	Hameg	HM 8130	Programmable Function Generator		
# 017	Hameg	HM 8134-2	Programmable Synthesizer 1Hz - 1.2GHz		
# 018	Agilent	33220A	200Mhz function / waveform generator		
# 019	Tektronix	TDS5034B	Digital Phosphor Oscilloscope		
# 020	HP	1661CS	Logic Analyzer / Oscilloscope		
# 021	Hameg	HM 1507	Analog digital scope		
# 022	Rohde & Schwarz		Multifunction waveform synthesizer		
# 023	Fluke	199C	Portable scopemeter color 200Mhz		
# 024	Tektronix	TX3	Multimeter	Velab	
# 025	Hameg	HM 8030-5	Function Generator	Velab	
# 026	Hameg	HM 8030-5	Function Generator	Velab	
# 027	Tektronix	PS 280	DC Power Supply	Velab	
# 028	Hameg	HM 303-6	35MHz Analog Oscilloscope	Velab	
# 029	Tektronix	494 P	Spectrum Analyzer	Velab	
# 030	Stanford	SR 560	Low Noise preamplifier	Velab	
# 031	Stanford	SR 554	Transformer preamplifier	Velab	
# 032	Stanford	SR 560	Low Noise preamplifier	EELab1	broken
# 033	Stanford	SR 445 A	4 ch, DC to 350Mhz amplifier	EELab1	
# 034	Stanford	SR 552	Bipolar preamplifier		
# 035					
# 036	KERT		Stabilized Power Supply 12 - 13,8V	Velab	
# 037	KERT	COSMO 3000	Power Supply 0 - 30V , 0 - 10A	Velab (ex Dominique)	
# 038	KERT	COSMO 3000	Power Supply 0 - 30V , 0 - 10A	Velab (ex Dominique)	
# 039	Hameg	HM 303-6	35MHz Analog Oscilloscope		broken
# 040	Agilent	87512A	Transmission/reflection test set DC - 2Ghz		
# 041	Agilent	310 N	Amplifier 9kHz - 1GHz		
# 042	Agilent	43961A	RF impedance test adapter		
# 043	ISO-TECH	IPS-4303	Laboratory Power Supply 4ch 0-30V/3A		
# 044	ISO-TECH	IPS-4303	Laboratory Power Supply 4ch 0-30V/3A		
# 045	ISO-TECH	IPS-9053	Multimeter		
# 046	ISO-TECH	IPS-303DD	Laboratory Power Supply 0-30V/3A		
# 047	Hameg	HM 2008	Analog Digital Oscilloscope		
# 048	Hameg	HM 8143	Programmable Power Supply		
# 049	Tektronix	P6205	FET probe		
# 050	PCB Piezotronics	480 B	Accelerometer Power Unit		
# 051	PCB Piezotronics	480 B02	Accelerometer Power Unit		
# 052	DAWE	D-1422C	Phonograph - dig. Impulse sound level meter		
# 053	PCB Piezotronics	480 E09	Accelerometer Power Unit		
# 054	PCB Piezotronics	480 E09	Accelerometer Power Unit		
# 055	Amplifier Research	75A250A	Amplifier 10kHz - 250MHz - 75W		
# 056	ISO-TECH	IPS2302A	DC Power Supply 0 - 30V , 0 - 2A		
# 057	Hameg	HMF 2525	Function Generator		
# 058	Hameg	HM 8131-2	Programmable Function Generator		
# 059	Tti	PSA 1301T	1.3GHz portable Spectrum Analyzer		
# 060	Hameg	HM 1507	150Mhz Function Generator		
# 061	SDI SPECTRADYNAMICS	LNFS-100	low noise synthesizer with N1 output		
# 062	SDI SPECTRADYNAMICS	LNFS-100	low noise synthesizer with N3 output		
# 063	SDI SPECTRADYNAMICS	LNFS-100	low noise synthesizer with N1 output		
# 064	TIRA	TV51110	Vibration Test System - Shaker		
# 064b	TIRA	BAA120	Power Amplifier for Shaker #62		
# 065	Agilent	E3620A	DC Power Supply 0 - 25V , 0 - 1A		
# 066	Agilent	E3620A	DC Power Supply 0 - 25V , 0 - 1A		
# 067	Agilent	4395A	Network/Spectrum/Impedance Analyzer		