

# Test Equipment List with Calibration Data

Test report number(s):  
51905-081204-5

Date of test:  
01/2009

Type	Inv.-No.	Type Designation	Serial Number	Manufacturer	Calibration Organization	Date of Calibration	
						Last	Next
Test receiver	1025	ESVP	881120/024	Rohde & Schwarz	Rohde & Schwarz	03/2008	09/2009
Test receiver	1028	ESHS10	860043/016	Rohde & Schwarz	Rohde & Schwarz	10/2008	04/2010
EMI Test receiver	1569	ESMI	839379/013	Rohde & Schwarz	Rohde & Schwarz	04/2007	10/2009
EMI test receiver	1711	ESPI7	836914/0002	Rohde & Schwarz	Rohde & Schwarz	10/2008	04/2010
Test receiver	2031	ESVP	891846/003	Rohde & Schwarz	Rohde & Schwarz	10/2008	04/2010
Spectrum analyser	1666	FSP30	100063	Rohde & Schwarz	Rohde & Schwarz	10/2007	04/2009
Preamplifier	1142	R14601	13120026	Advantest	Senton	04/2008	04/2010
Preamplifier	1484	ACO/180-3530	32641	CTT	Senton	05/2008	11/2009
Preamplifier	1651	CPA9231A	3393	Schaffner Electrotest	Senton	05/2008	11/2009
Preamplifier	1684	AFS3-00100800-32-LN	847743	MITEQ	Senton	05/2008	11/2009
V-network	1059	ESH3-Z5	894785/005	Rohde & Schwarz	Rohde & Schwarz	12/2005	12/2008
V-network	1060	ESH3-Z5	862770/021	Rohde & Schwarz	Rohde & Schwarz	01/2007	01/2010
V-network	1218	ESH3-Z5	830952/025	Rohde & Schwarz	Rohde & Schwarz	07/2008	07/2011
Loop antenna	1016	HFH2-Z2	882964/0001	Rohde & Schwarz	Rohde & Schwarz	12/2007	06/2009
Double ridged waveguide horn antenna	1516	3115	9508-4553	EMCO Elektronik	ARC	05/2008	05/2011
Biconical Antenna	1518	HK116	842204/01	Rohde & Schwarz	Rohde & Schwarz	06/2008	12/2009
Logarithmic-periodic antenna	1519	HL223	841516/23	Rohde & Schwarz	Rohde & Schwarz	06/2008	12/2009
TRILOG broadband antenna	1722	VULB 9163	9163-188	Schwarzbeck	Schwarzbeck	04/2008	10/2009
TRILOG Broadband Antenna	1802	VULB 9163	9163-214	Schwarzbeck	Schwarzbeck	03/2008	09/2009
Multimeter	1653	21 III	76530546	Fluke	ZMK	05/2008	02/2011
Multimeter	1654	21 III	76381229	Fluke	ZMK	03/2008	12/2010

Note 1: Date of next calibration contains maximum tolerance if applicable.  
Note 2: Multimeter used to verify voltage settings of appropriate power supply

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Multimeter	1975	Fluke 77 III	92370108	Fluke	ZMK	09/2008	06/2011
Multimeter	1976	Fluke 77 IV	93090238	Fluke	ZMK	09/2008	06/2011
Digital multimeter	2025	Fluke 177	96720024	Fluke	ZMK	09/2008	06/2011
Digital multimeter	2026	Fluke 177	96720025	Fluke	ZMK	09/2008	06/2011

Note 1: Date of next calibration contains maximum tolerance if applicable.

Note 2: Multimeter used to verify voltage settings of appropriate power supply