



CERTIFICATE OF CALIBRATION

Certificate No.	C002-1875
Manufacturer	Agilent/HP
Model No.	8921A
Serial No.	3344A00515
Conclusion	PASSED
Date of calibration	10 Jan 2006
Due date	10 Jan 2008

EZU Rentals Ltd. hereby certify that this instrument has been checked and calibrated according to documented procedures and using standards and instruments which are traceable to National Institute of Standards and Technology (U.S.A.) or to other international accepted standards. The standards and instruments used in the calibration are calibrated on a schedule which is adjusted to maintain traceability at the required accuracy level, or have been derived from the ration type of self-calibration techniques.

Master equipment used for calibration

Description	Brand/model	Serial No.	Due date
Multimeter	HP 3457A	3114A15011	21 Sep 2006
Pulse Function Generator	HP 8116A	2816A07234	18 Oct 2006
Spectrum Analyzer	Advantest R3465	82420291	18 Oct 2006
Measuring Receiver	HP 8902A	3226A03469	05 Oct 2006
Audio Analyzer	HP 8903B	2948A07426	12 Oct 2006
Synthesized Signal Generator	Anritsu MG3632A2	MT54243	18 Oct 2006
AM/FM Test Source	HP 11715A	2913A01401	05 Oct 2006
Sensor Module	HP 11722A	3111A03866	05 Oct 2006
Dual Directional Coupler	HP 778D	1144A05751	18 Oct 2006

Test conditions

Room temperature	20 to 26 deg C
Humidity	40 to 65%
Line power	220V, 50Hz
Other conditions / Test Procedure	IR-WI-05

Calibrated by :

Approved by :

Issue Date : 11-Jan-2006