



Certificate of Calibration

Certificate No: 20190912027
Manufacturer: SIGLENT TECHNOLOGIES CO., LTD
Product Type: Spectrum Analyzer
Model: SSA3021X **Serial NO.:** SSA3XLBQ3R 1010
Calibrated /Test Item: Appearance Test, Function Test, Performance Test and Safety Test
Temperature: 23±5°C **Humidity:** < 70% RH
Calibrated Date: Sep-12-2019

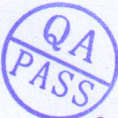
Traceability Information: SIGLENT certifies that the above product meets or exceeds published measurement specifications and has been calibrated using standards traceable to National Metrology Institutes(NIM, NIST, NPL, PTB) that are linked to the international system of units(SI). The policies and procedures used at Siglent facility are based on ISO9001/IEC 17025:2005. This certificate shall not be reproduced, except in full, without the written approval of the calibration facility.

Calibration Equipment:

Model	Description	Serial NO.	Calibration Due Date
R&S SMB100A	Signal Generator	1406.6000K02-114048	2019/12/19
R&S NRP-291	Power Meter	1168.8004.04-150104-mt	2019/12/19
Agilent 33500B	Waveform Generator	MY52700329	2019/12/19

Calibration Technician:

Checked by:


Yan Wang

Note: The certificate applies only to this Spectrum Analyzer.
Without permission, may not be part of the copy of the certificate.