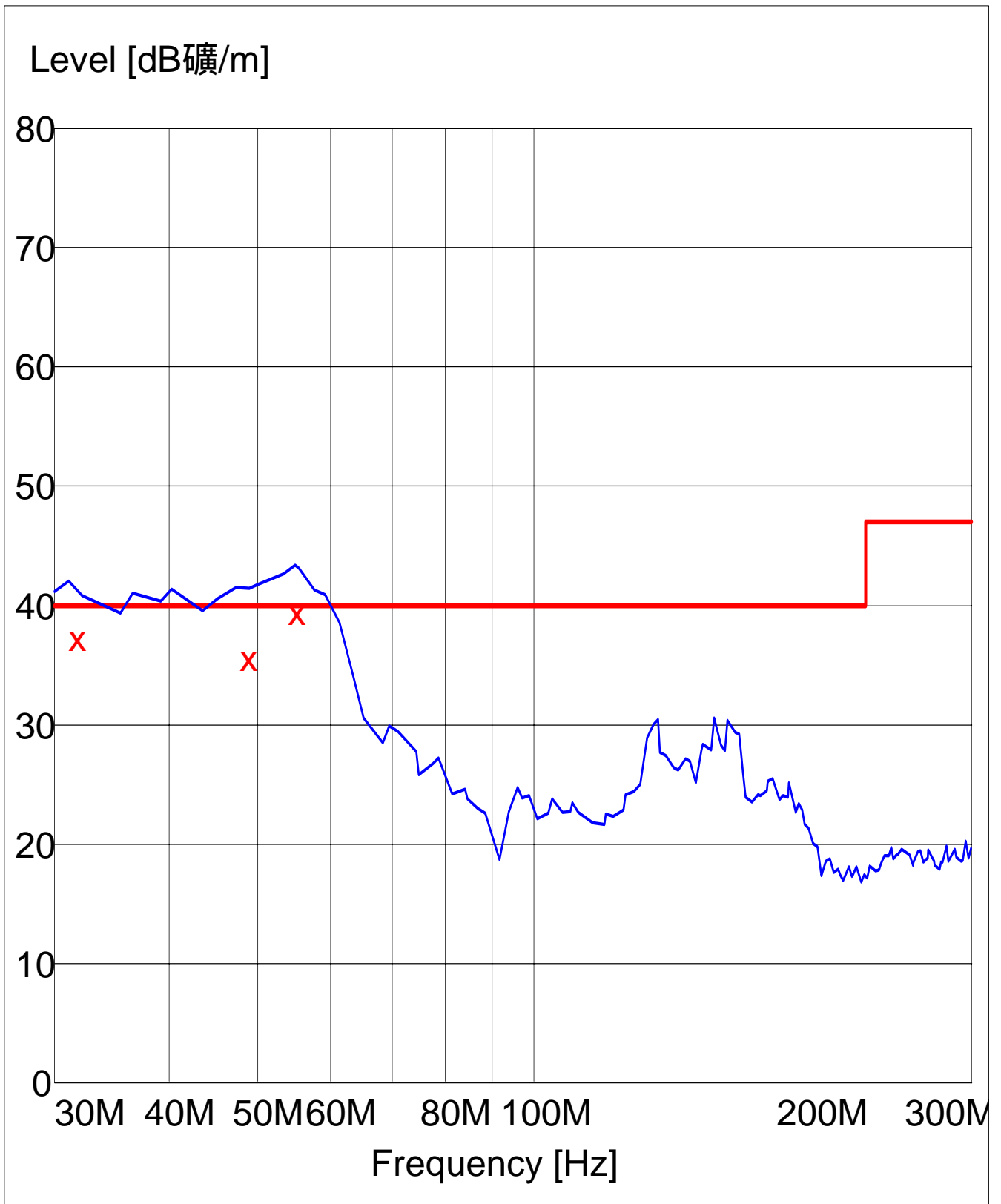


TELLLAB

EUT: ONT709 BOSA
Manufacturer:
Operating Condition: 230VAC 50Hz
Test Site: ITS
Operator: Jackson
Test Specification:
Comment:
Start of Test: 2009-12-21 / 13:15:18

SWEEP TABLE: "Field 30-1000"

Short Description: Demo Sequence 1.70
Start Stop Detector Meas. IF Transducer
Frequency Frequency Time Bandw.
30.0 MHz 1.0 GHz MaxPeak Coupled 100 kHz CBL 6112D



x MES 91221wd7v_red
 — MES 91221wd7v_pre
 — LIM EN55022 F_QP

Field Strength QP

MEASUREMENT RESULT: "91221wd7v_red"

2009-12-21 13:19

Frequency MHz	Level dB μ V/m	Transd dB	Limit dB μ V/m	Margin dB	Det.	Height cm	Azimuth deg	Polarization
31.543086	37.26	18.2	40.0	-2.0	---	0.0	0.00	---
48.537074	35.63	9.4	40.0	-1.5	---	0.0	0.00	---
54.789579	39.52	7.0	40.0	-3.4	---	0.0	0.00	---

2009-12-21 13:22 91221wd7v