

**Annex acc. to FCC Title 47 CFR Part 15.258
relating to
Hammer-IMS nv
TOKYO**

**Annex no. 3
Test results
Channel occupancy/ bandwidth**

**Title 47 - Telecommunication
Part 15 - Radio Frequency Devices
Subpart C – Intentional Radiators
Measurement Procedure:
ANSI C63.4-2014
ANSI C63.10-2013**



Deutsche
Akkreditierungsstelle
D-PL-12053-01-03

Test results – Channel occupancy/ bandwidth

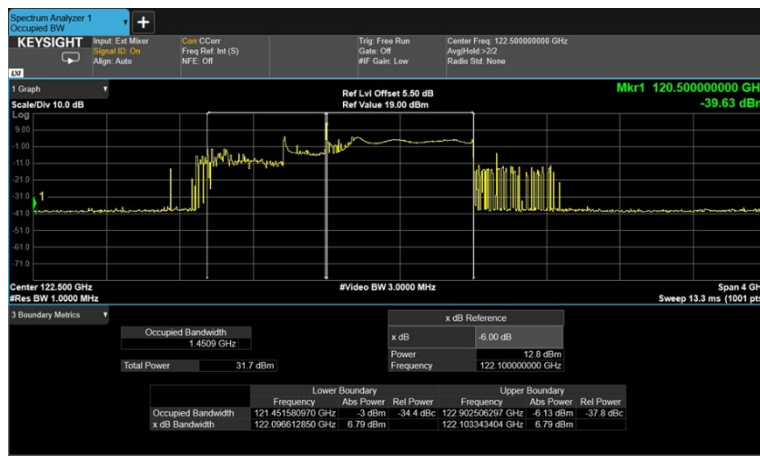
Version	Applied changes	Date of release
00	Initial release	2024-04-15
01	FCC Grantee Code Updated	2024-06-27

Plots for the test equipment (EUT) – Measured 6 dB Bandwidth



Plots for the test equipment (EUT) – Frequency stability

99% mbw +20°C 12 V DC



99% mbw +20°C 18 V DC

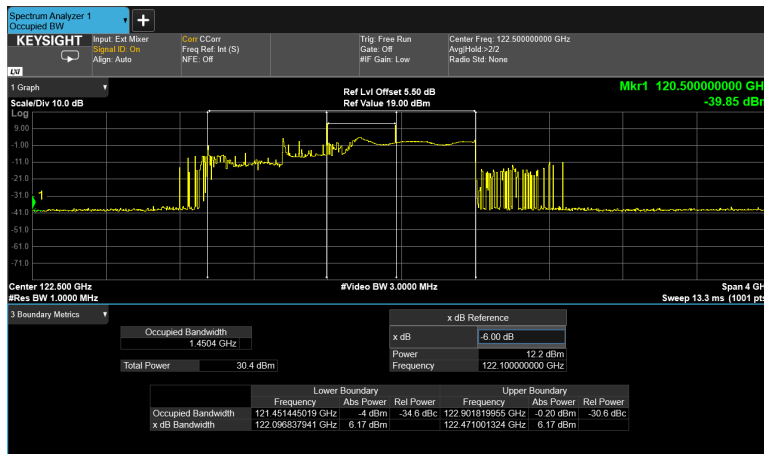


99% mbw +20°C 24 V DC

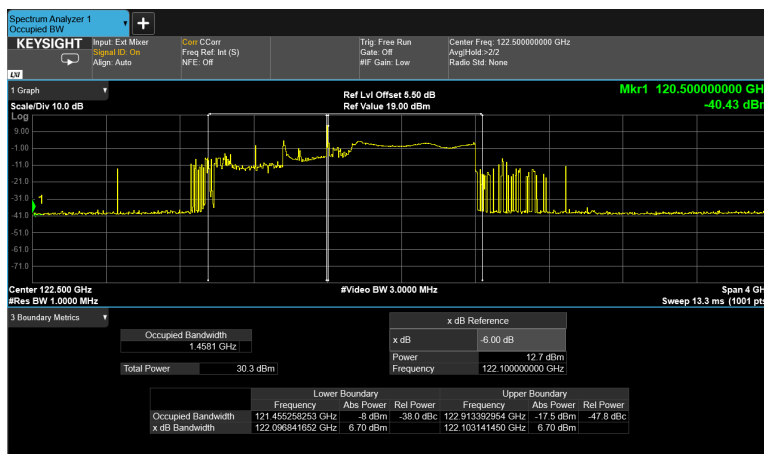


Plots for the test equipment (EUT) – Frequency stability

99% mbw +50°C 18V DC



99% mbw +40°C 18V DC

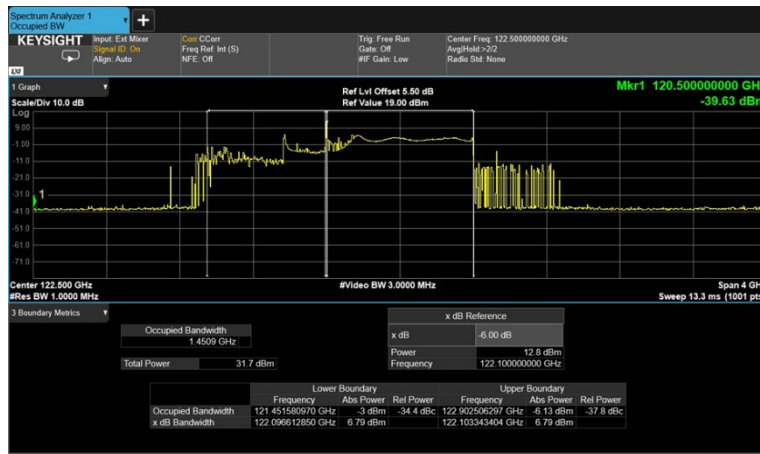


99% mbw +30°C 18V DC

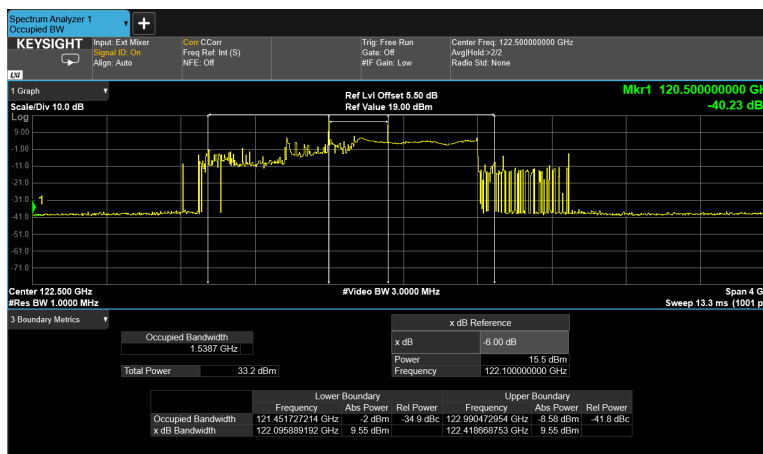


Plots for the test equipment (EUT) – Frequency stability

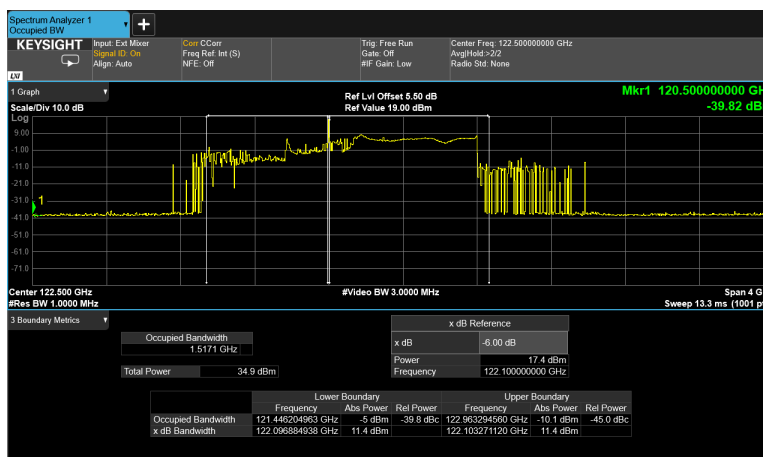
99% mbw +20°C 18V DC



99% mbw +10°C 18V DC

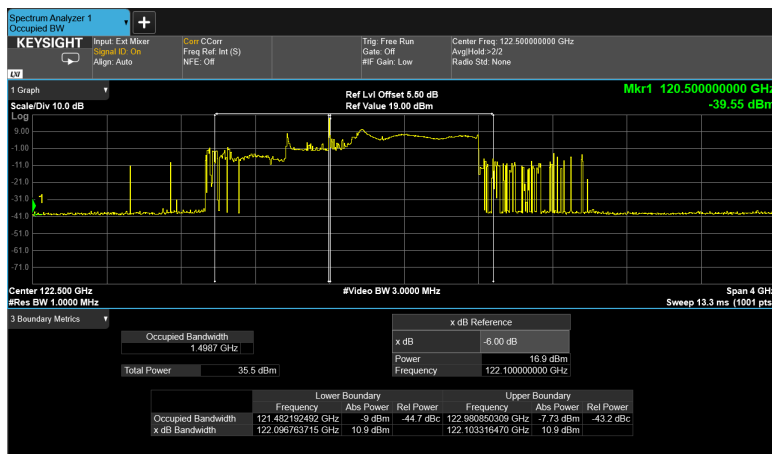


99% mbw +0°C 18V DC



Plots for the test equipment (EUT) – Frequency stability

99% mbw -10°C 18V DC



99% mbw -20°C 18V DC

