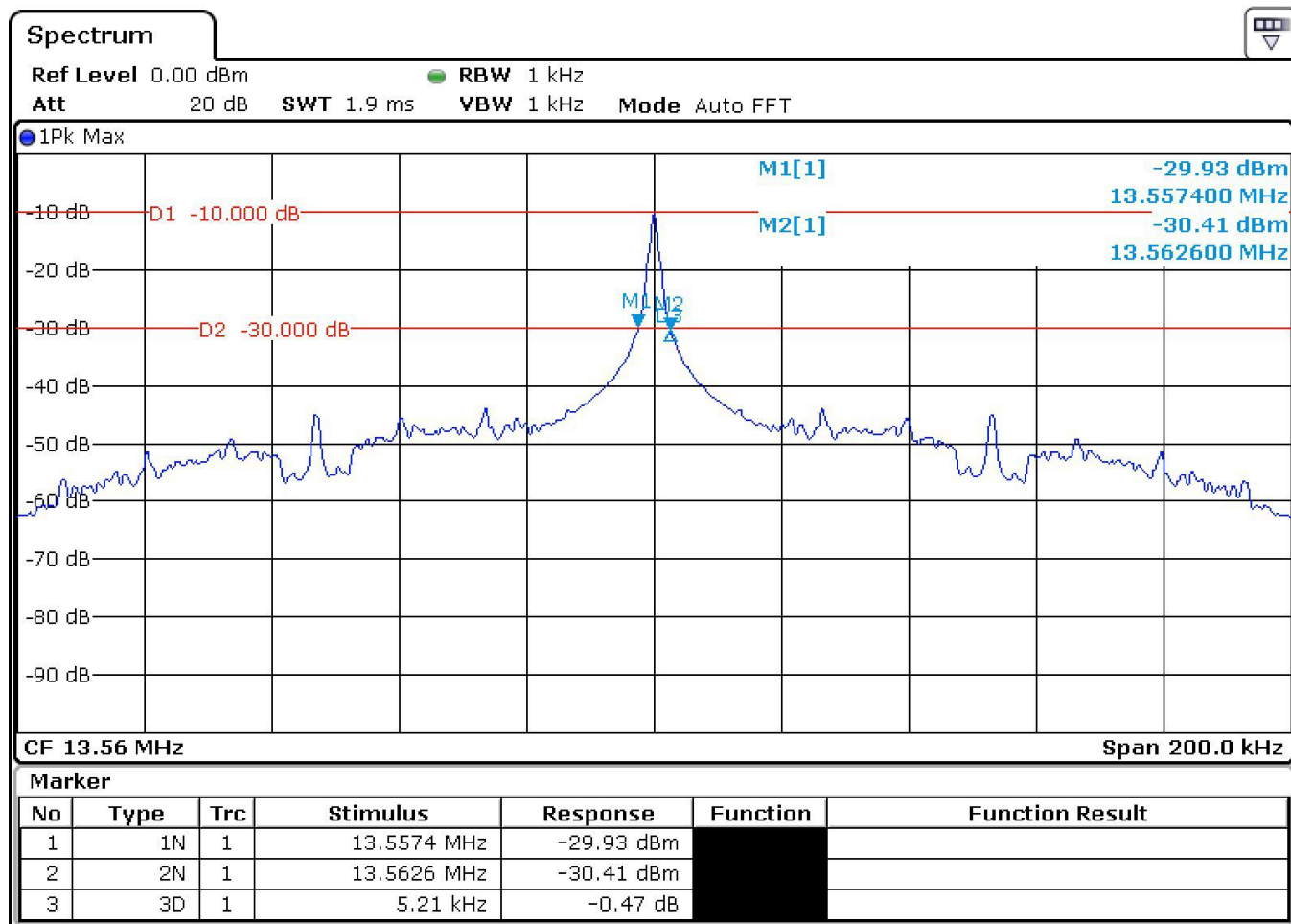


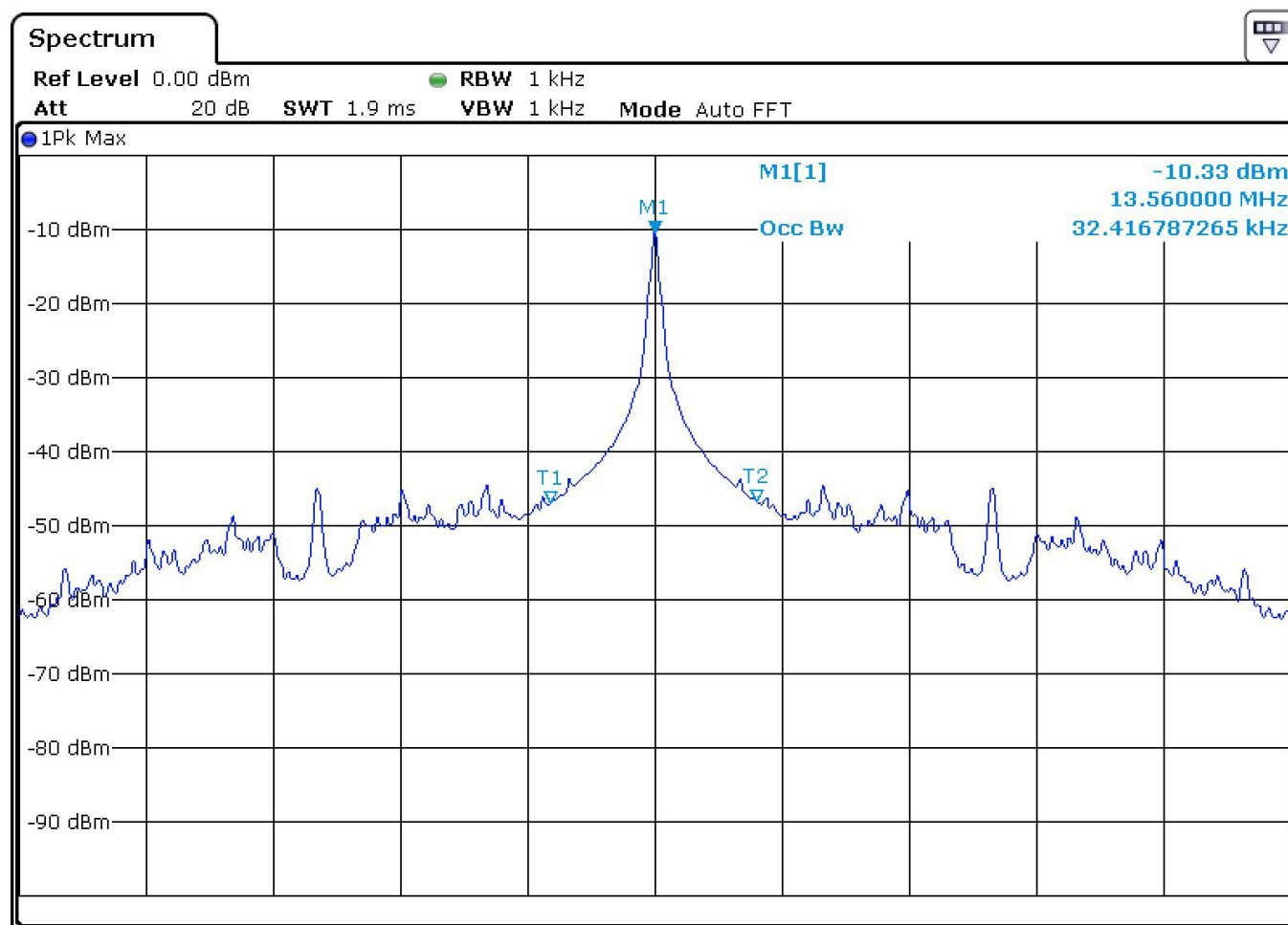
Annex no. 3

Occupied Bandwidth Plot

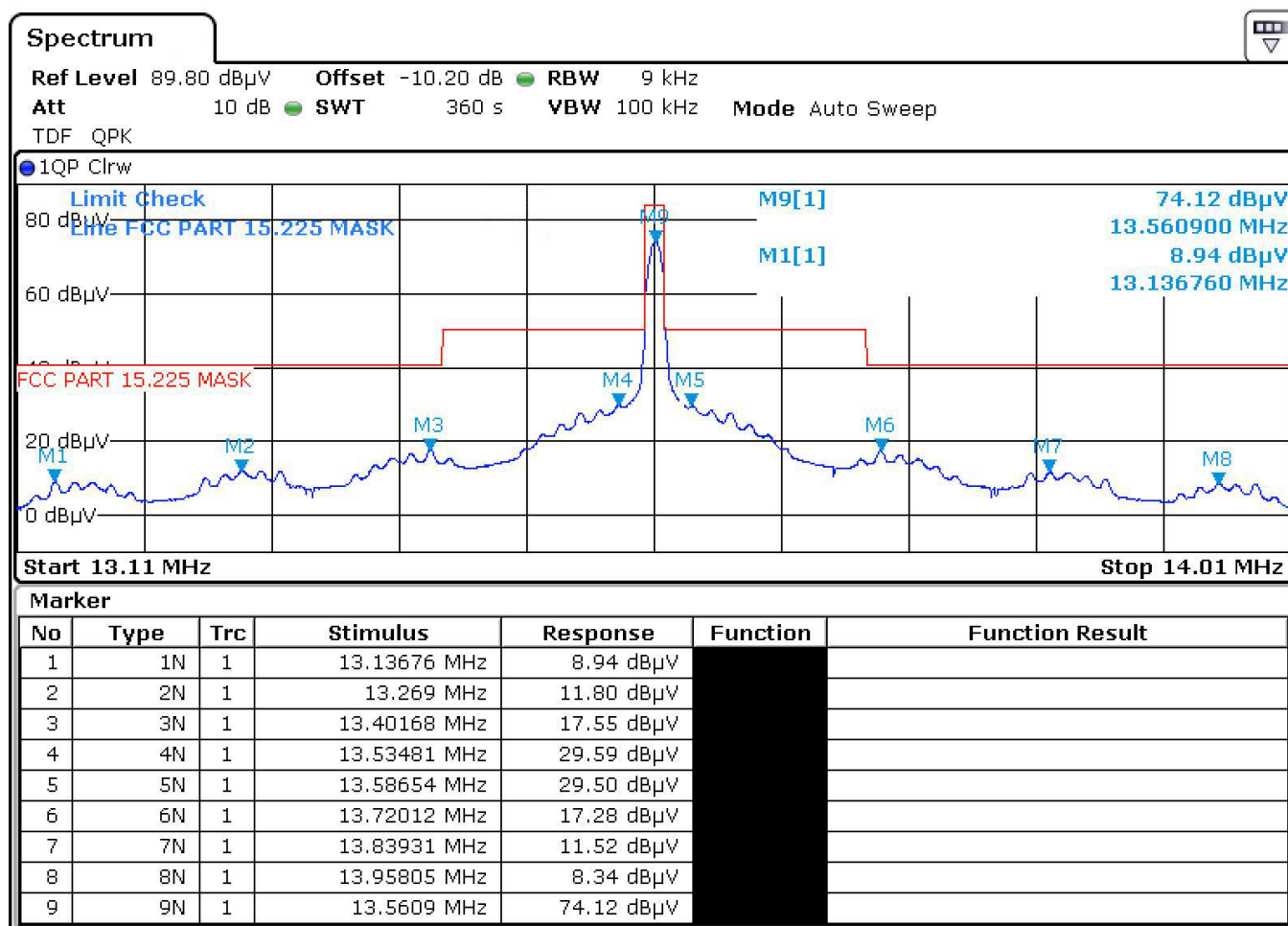
20 dB bandwidth



99 % dB bandwidth

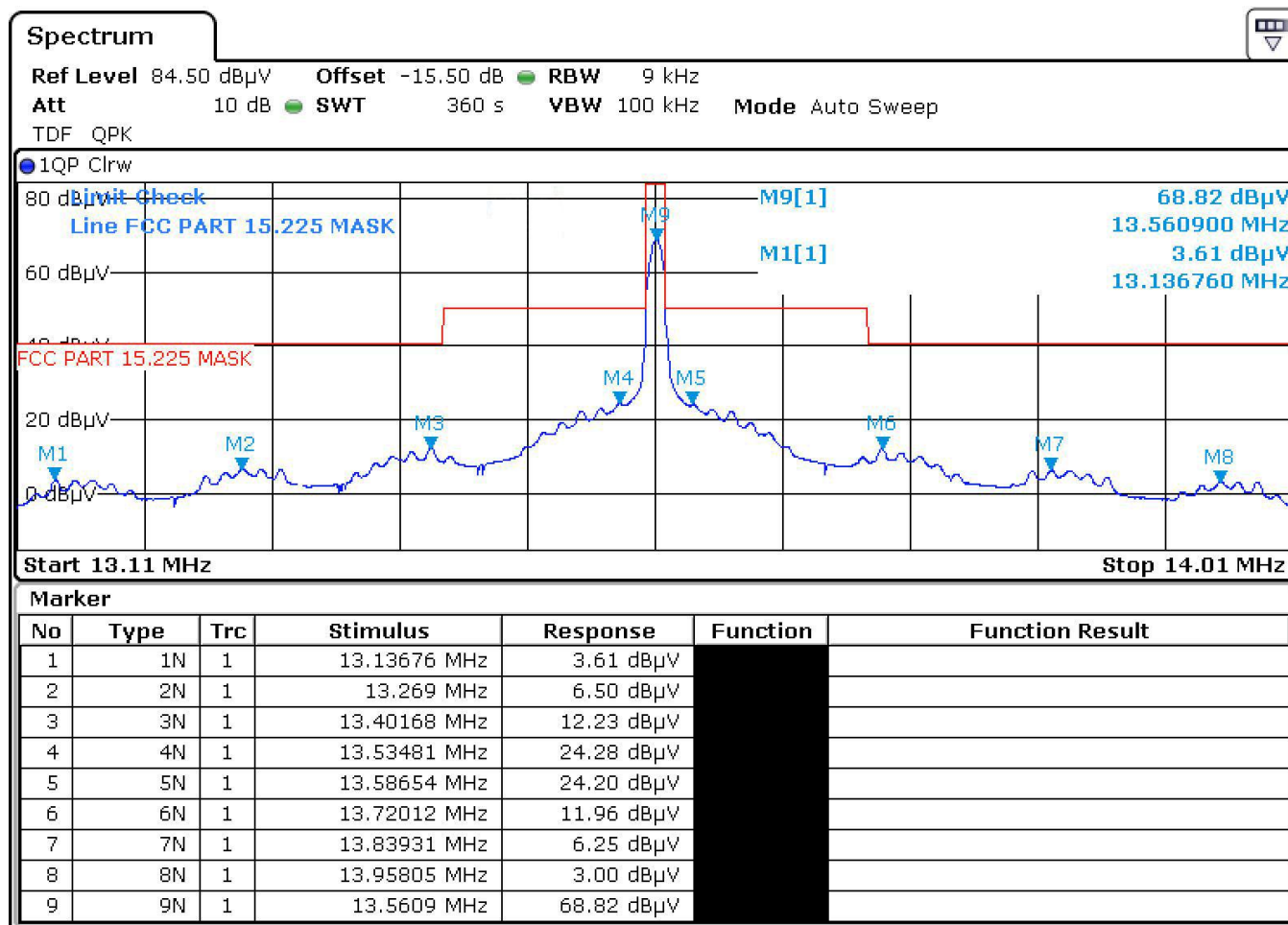


Out of band emission ID ISC.ANT310/310



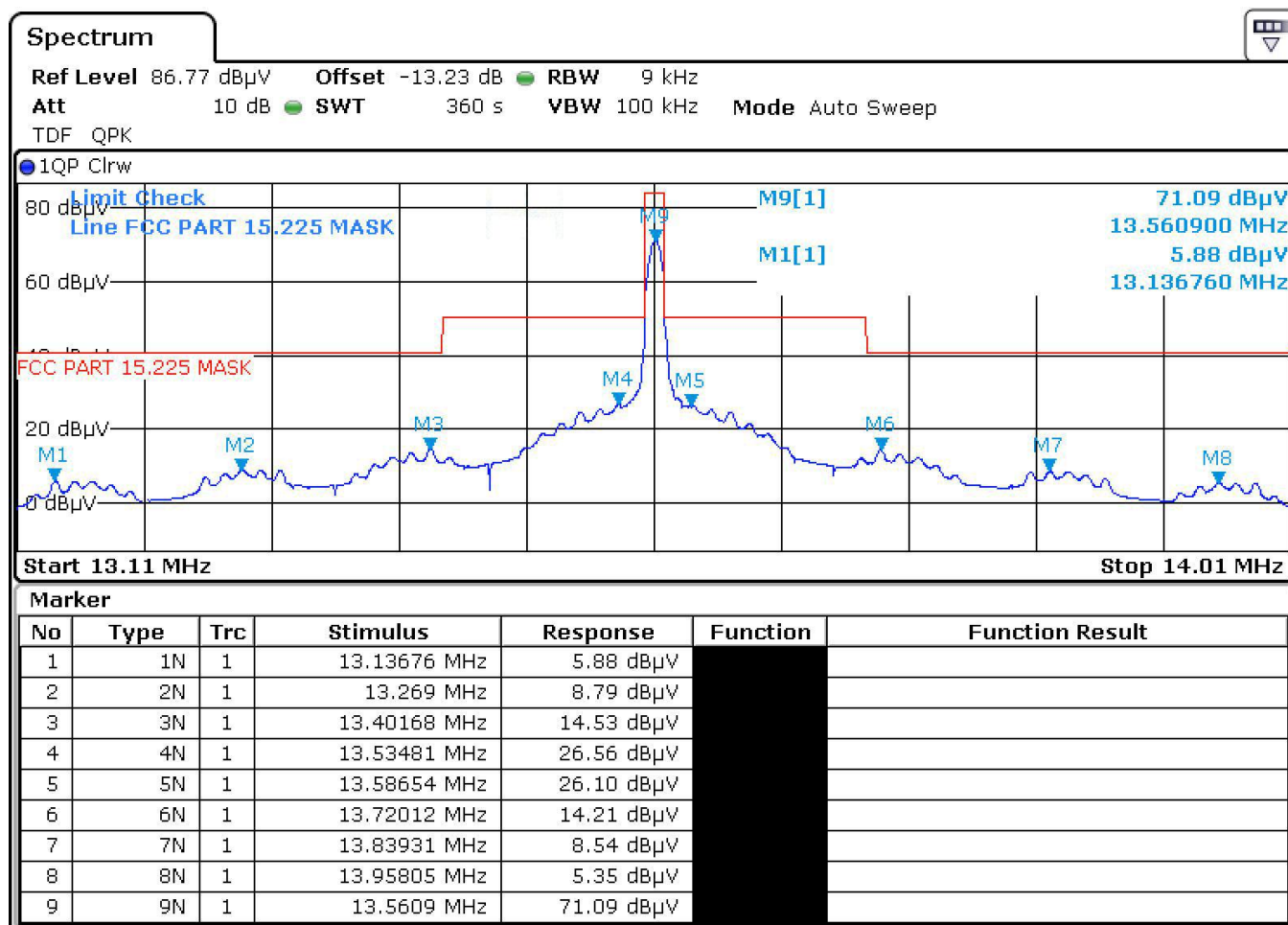
All spectrum analyser readings include the corrections to convert the measured value directly into the field strength in dBµV/m @ 10 meter distance. This means that the reading is equal to the actual field strength.

Out of band emission ID ISC.ANTS370/270



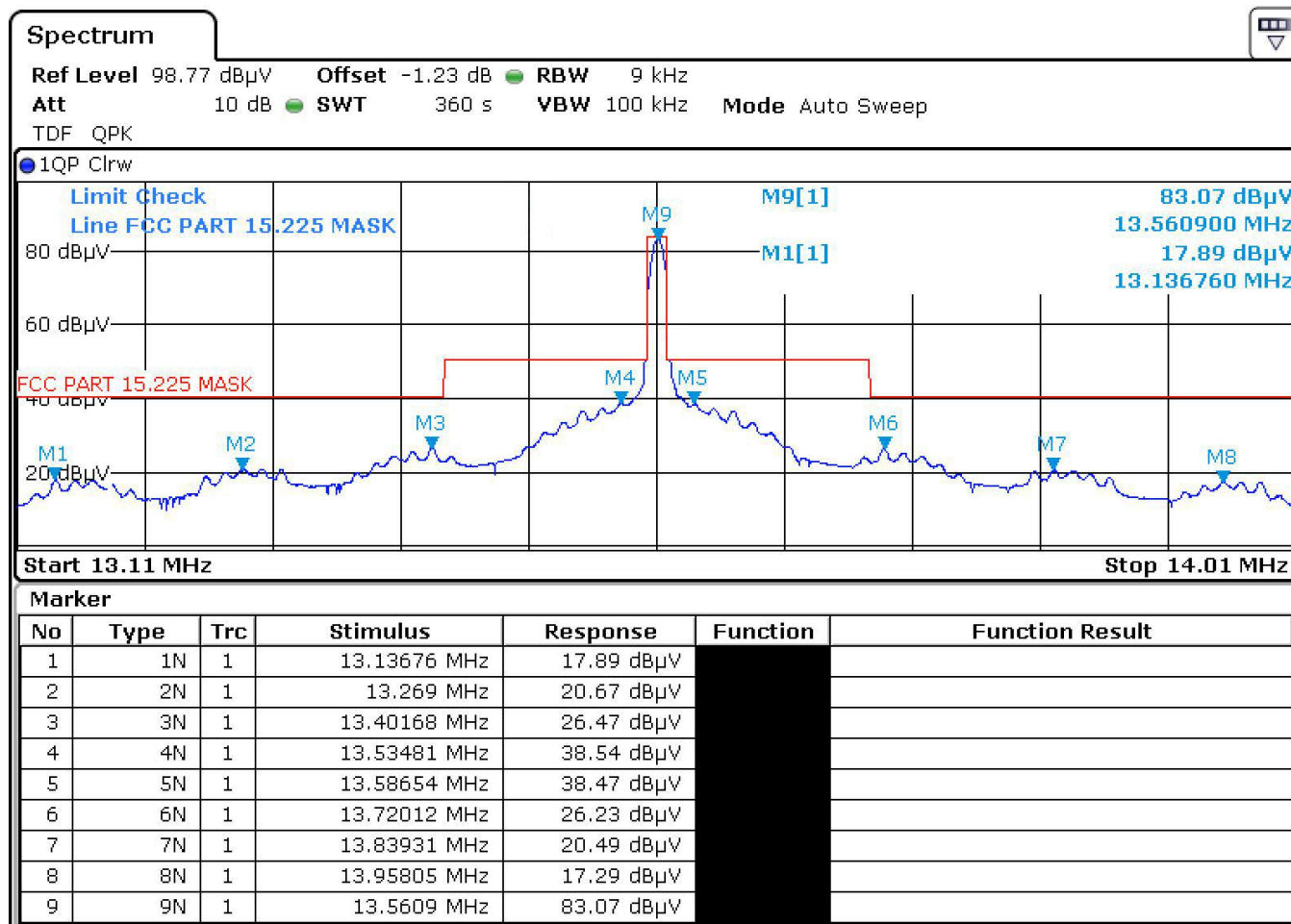
All spectrum analyser readings include the corrections to convert the measured value directly into the field strength in dBµV/m @ 10 meter distance. This means that the reading is equal to the actual field strength.

Out of band emission ID ISC.ANT1300/680 with Splitter



All spectrum analyser readings include the corrections to convert the measured value directly into the field strength in dBµV/m @ 10 meter distance. This means that the reading is equal to the actual field strength.

Out of band emission ID ISC.ANT1300/680 with Multiplexer



All spectrum analyser readings include the corrections to convert the measured value directly into the field strength in dB μ V/m @ 10 meter distance. This means that the reading is equal to the actual field strength.