



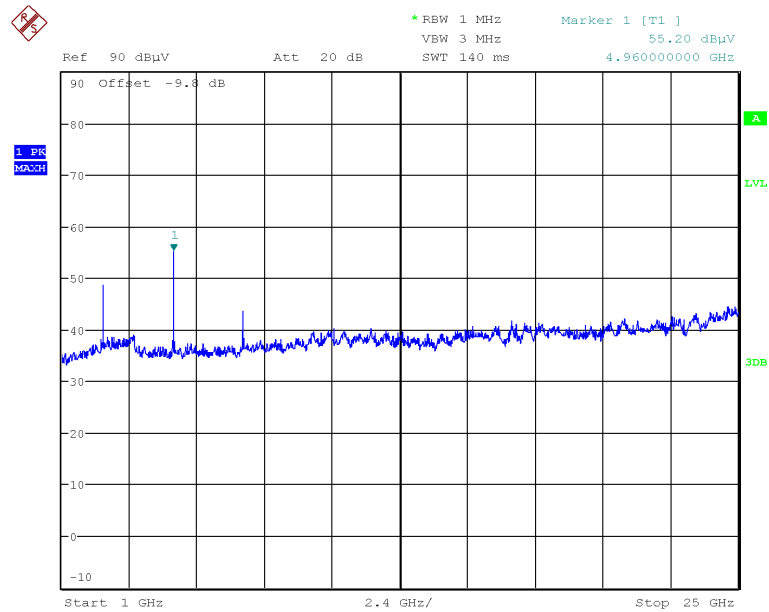
# Annex A

## Conducted Spurious

### (15.209)

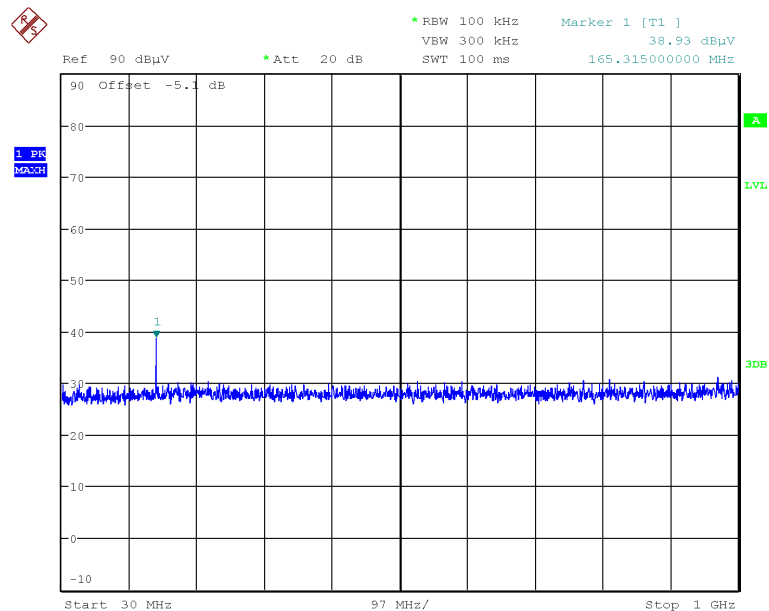


### High ch\_1 - 25 GHz.BMP



Date: 22.JUN.2016 20:59:23

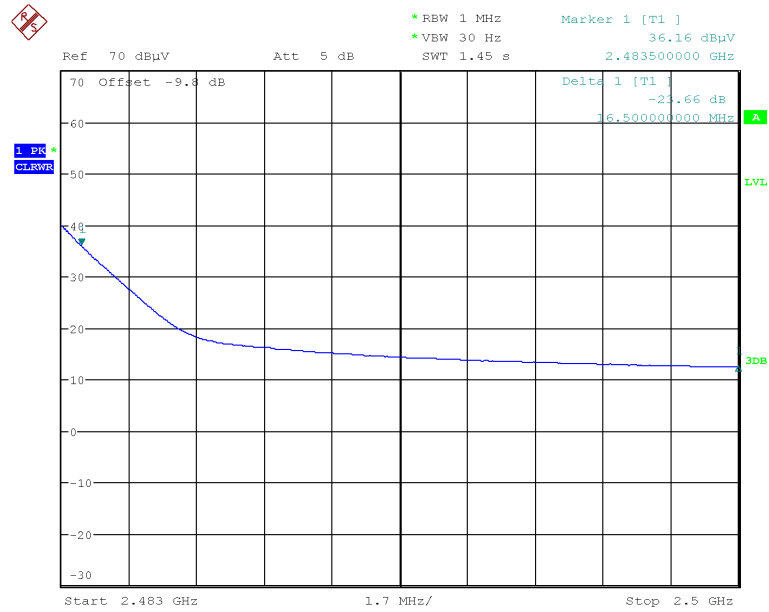
### High ch\_30 - 1000 MHz.BMP



Date: 22.JUN.2016 21:04:03

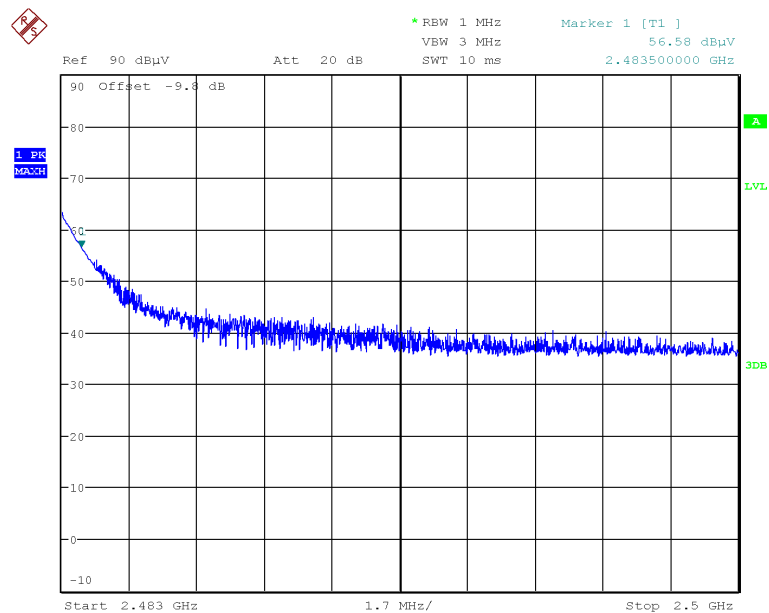


## High ch\_Restricted Band.BMP



Date: 22.JUN.2016 20:37:49

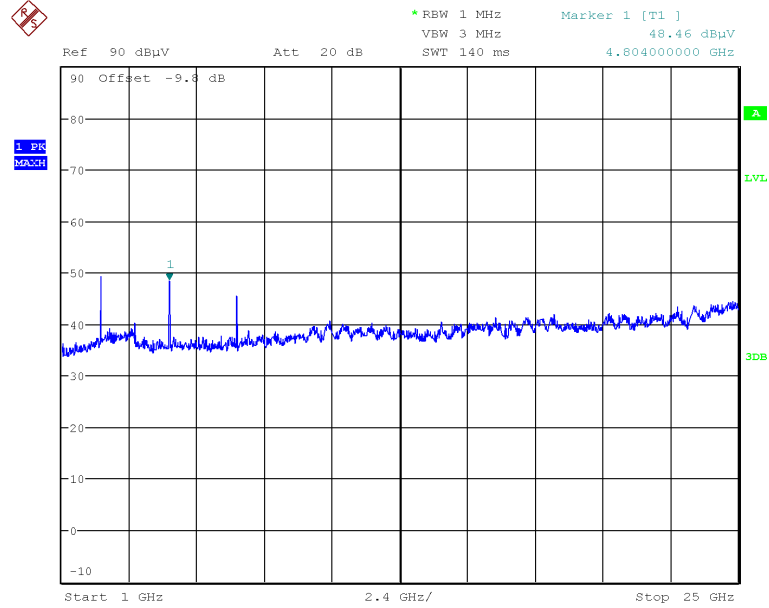
## High ch\_Restricted Band\_Peak.BMP



Date: 22.JUN.2016 21:01:59

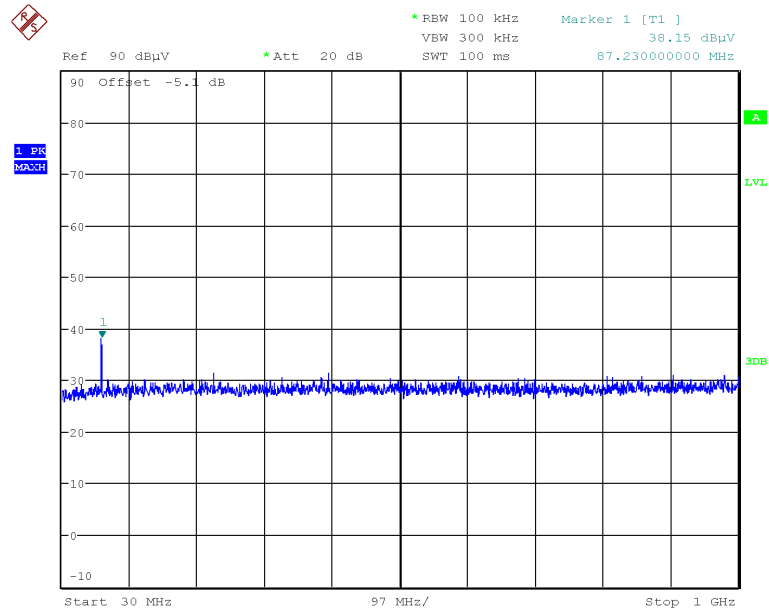


### Low ch\_1 - 25 GHz.BMP



Date: 22.JUN.2016 20:58:07

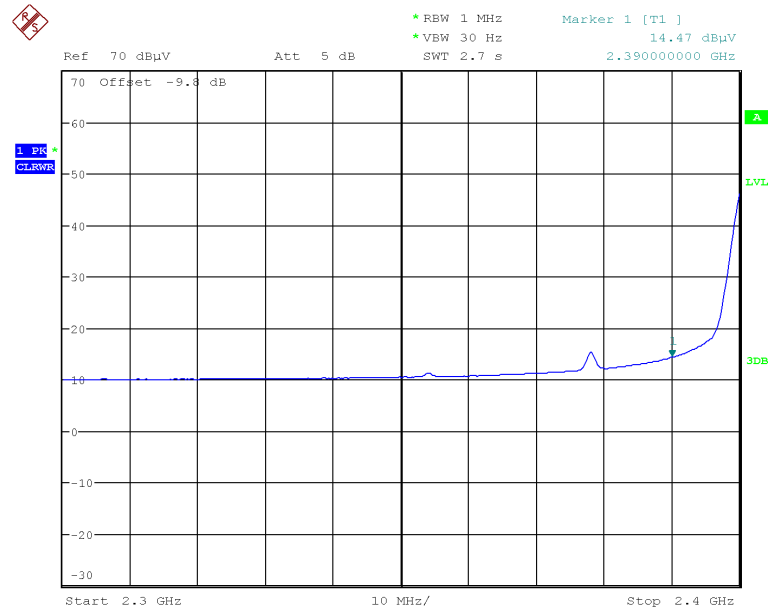
### Low ch\_30 - 1000 MHz.BMP



Date: 22.JUN.2016 21:06:59

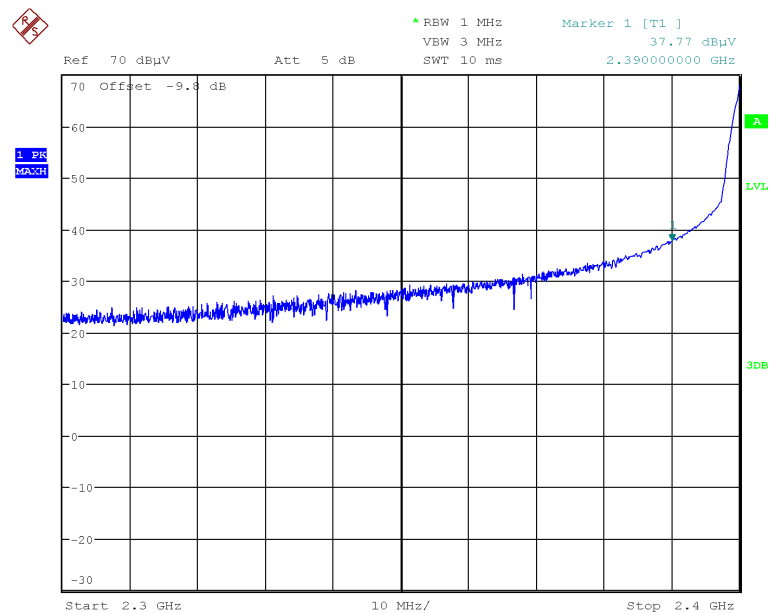


### Low ch\_Restricted Band.BMP



Date: 22.JUN.2016 20:42:33

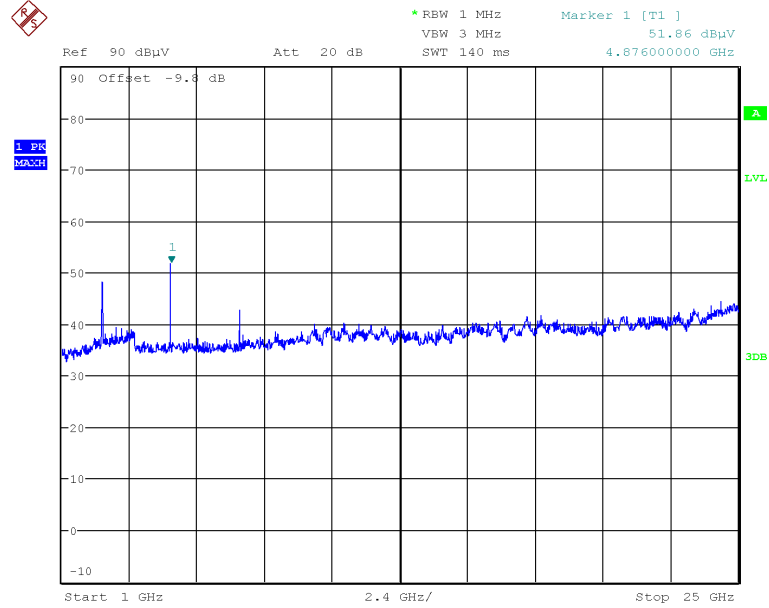
### Low ch\_Restricted Band\_Peak.BMP



Date: 22.JUN.2016 20:44:49

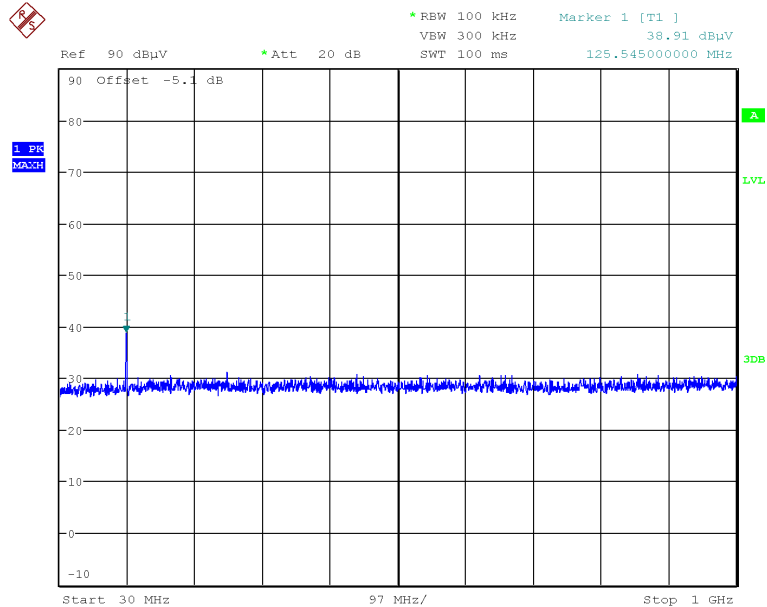


### Mid ch\_1 - 25 GHz.BMP



Date: 22.JUN.2016 20:56:38

### Mid ch\_30 - 1000 MHz.BMP



Date: 22.JUN.2016 21:06:10