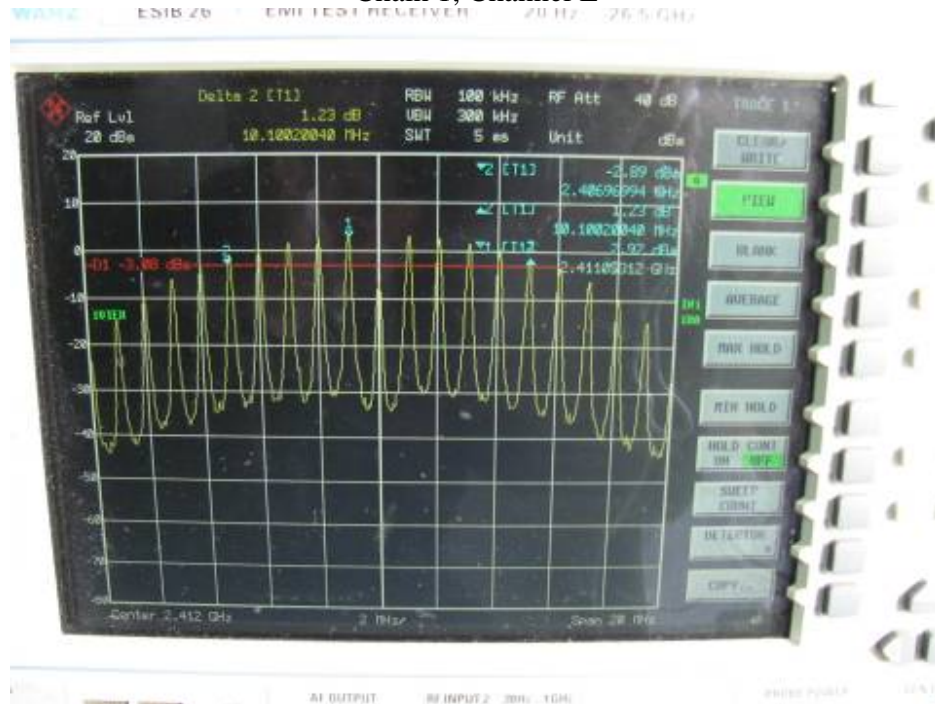


# Test

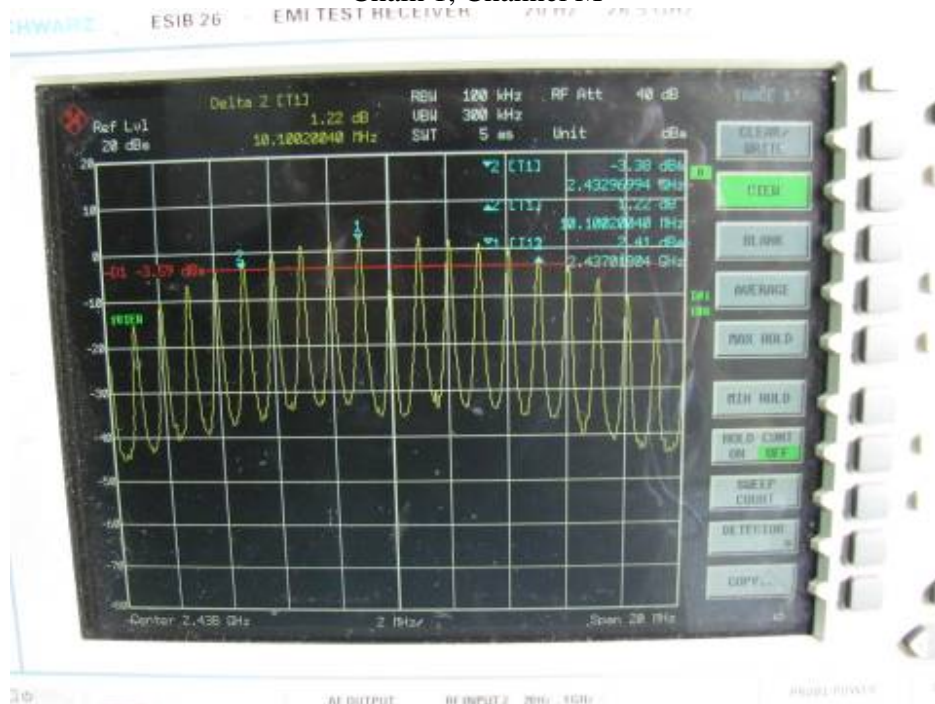
# Data

## 1. Minimum 6dB bandwidth

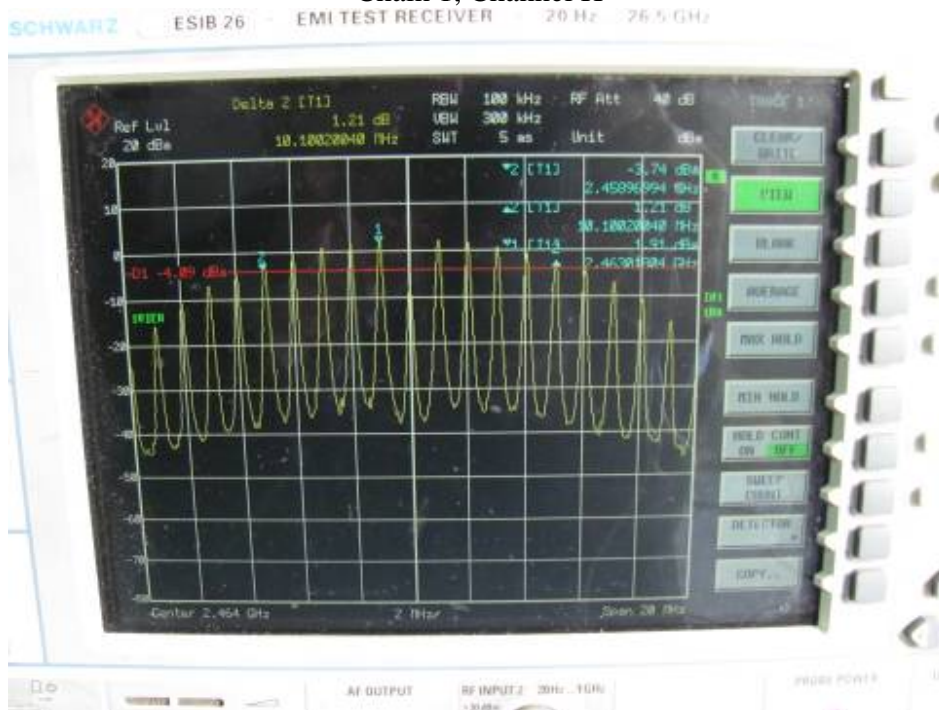
Chain 1, Channel L



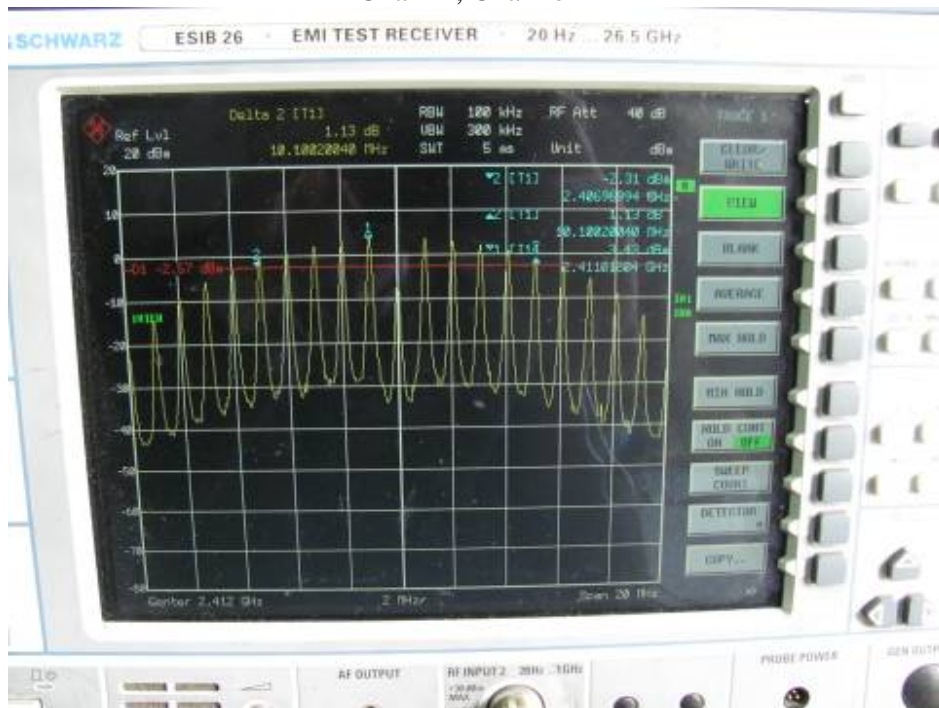
Chain 1, Channel M



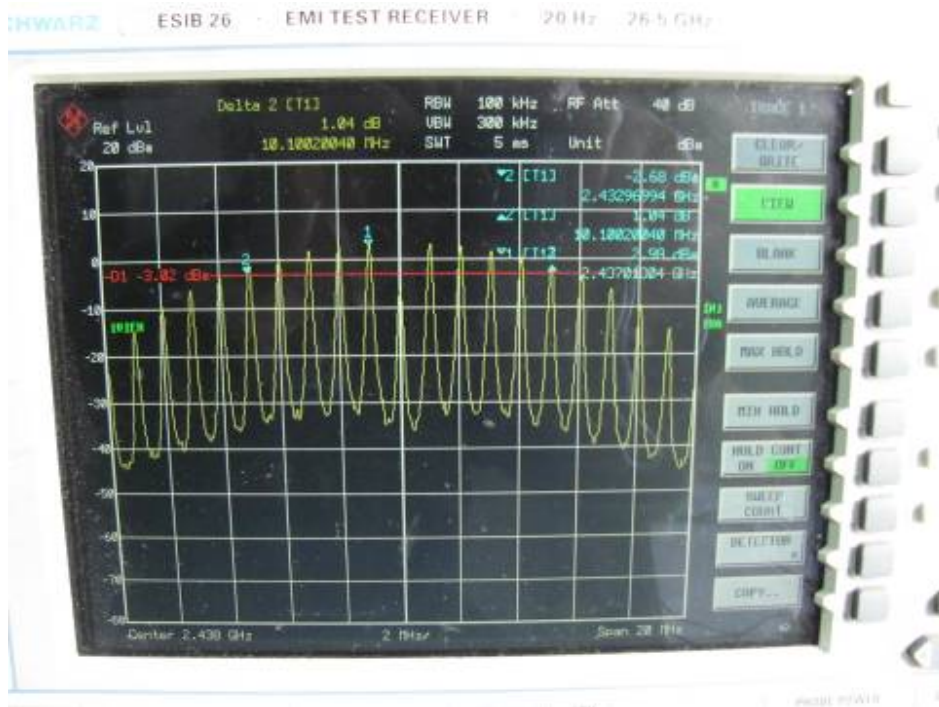
Chain 1, Channel H



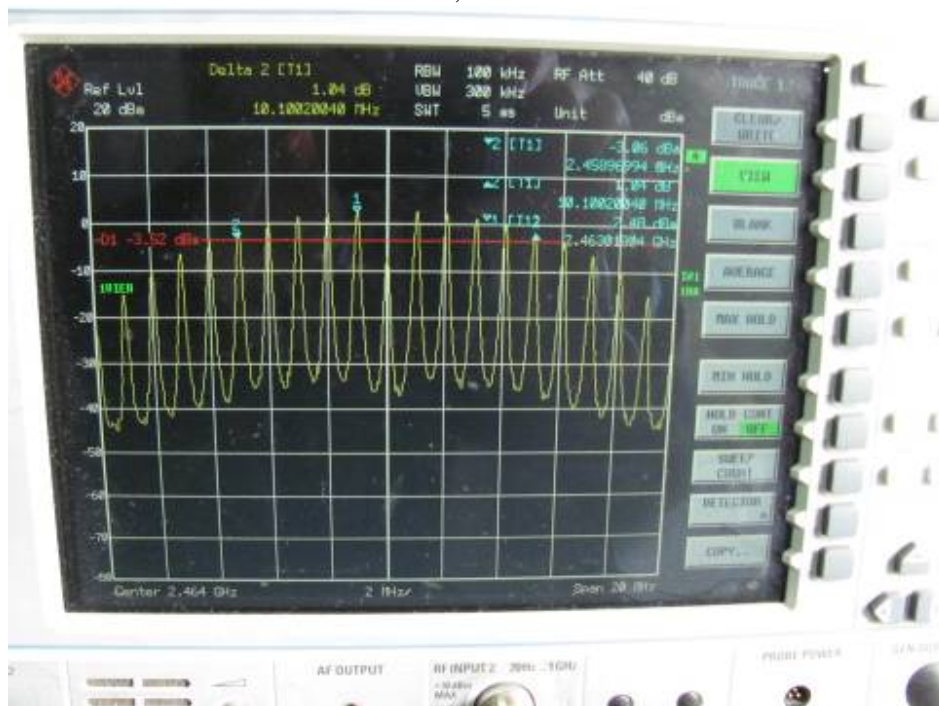
Chain 2, Channel L



Chain 2, Channel M



Chain 2, Channel H





## 2. Maximum peak output power

Chain 1, 26dB Bandwidth



Chain 1, Channel L



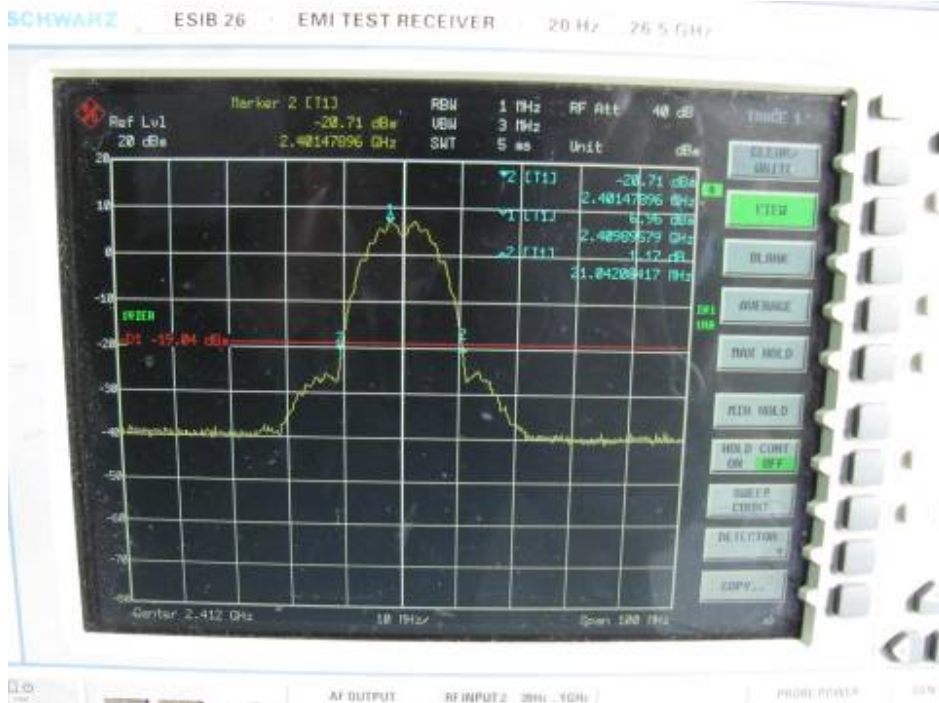
Chain 1, Channel M



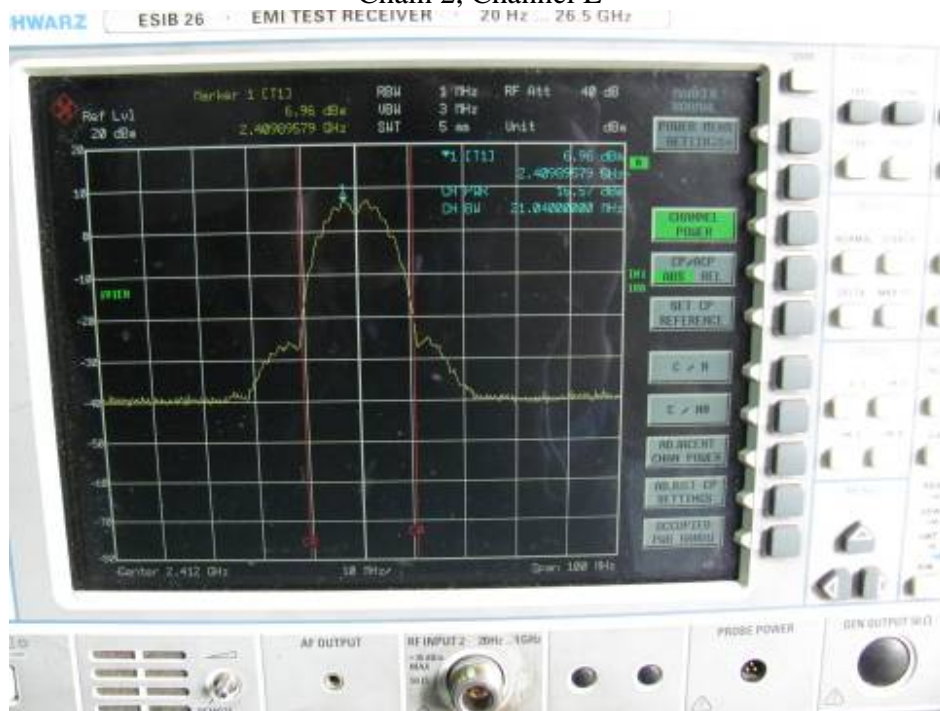
Chain 1, Channel H



Chain 2, 26dB Bandwidth

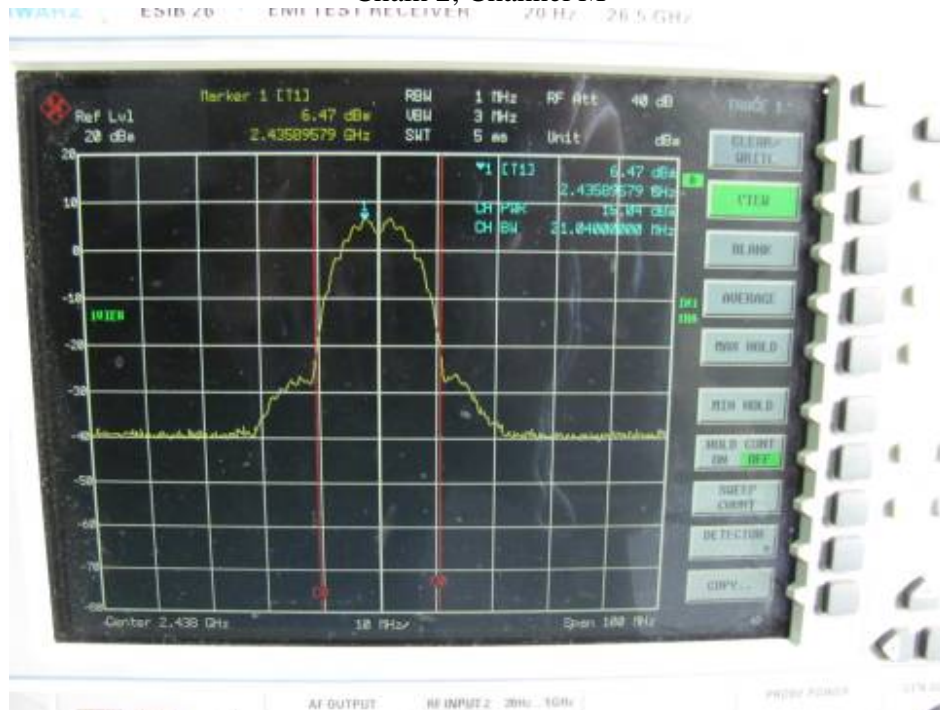


Chain 2, Channel L

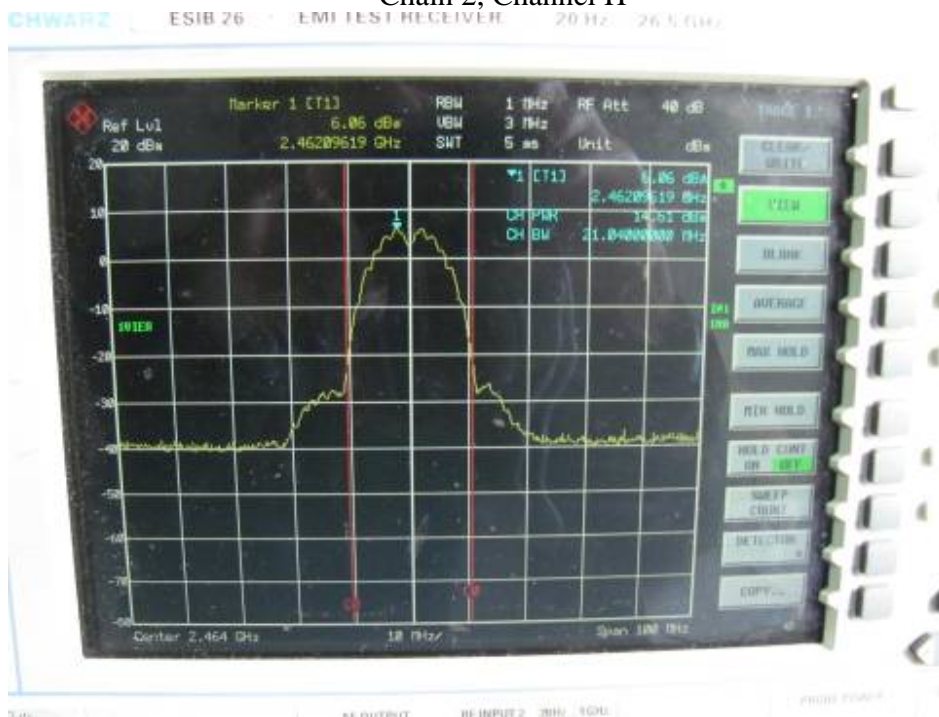




Chain 2, Channel M



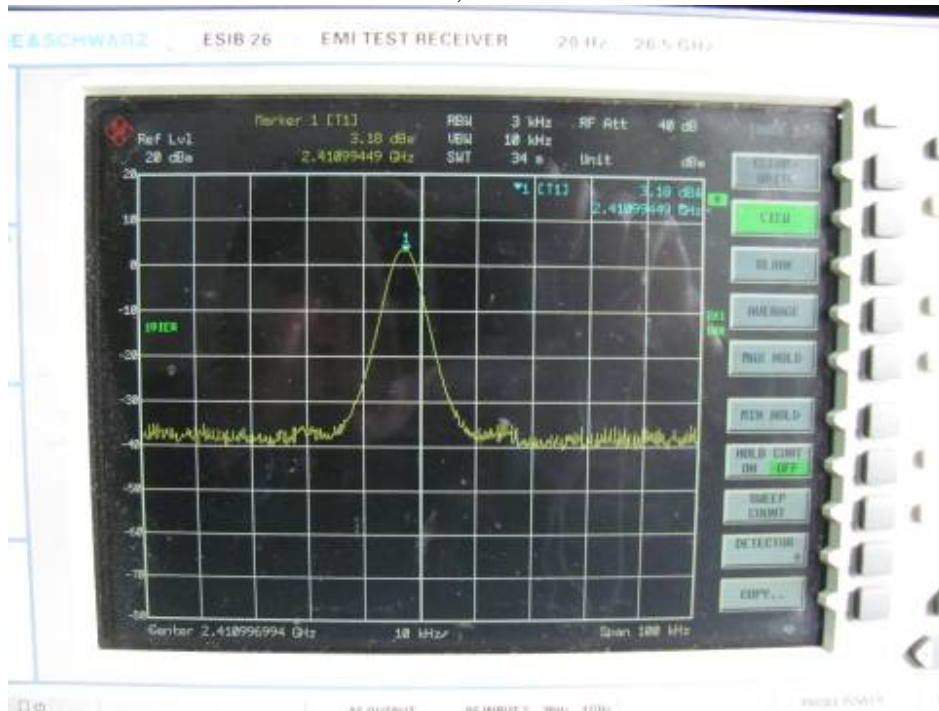
Chain 2, Channel H



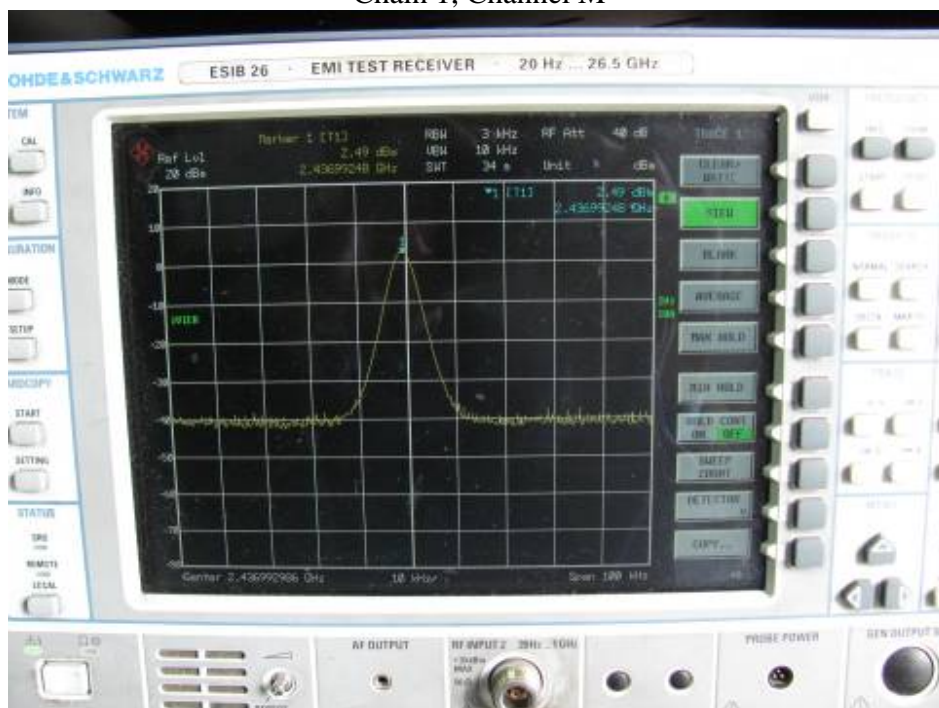


### 3. Power spectrum density

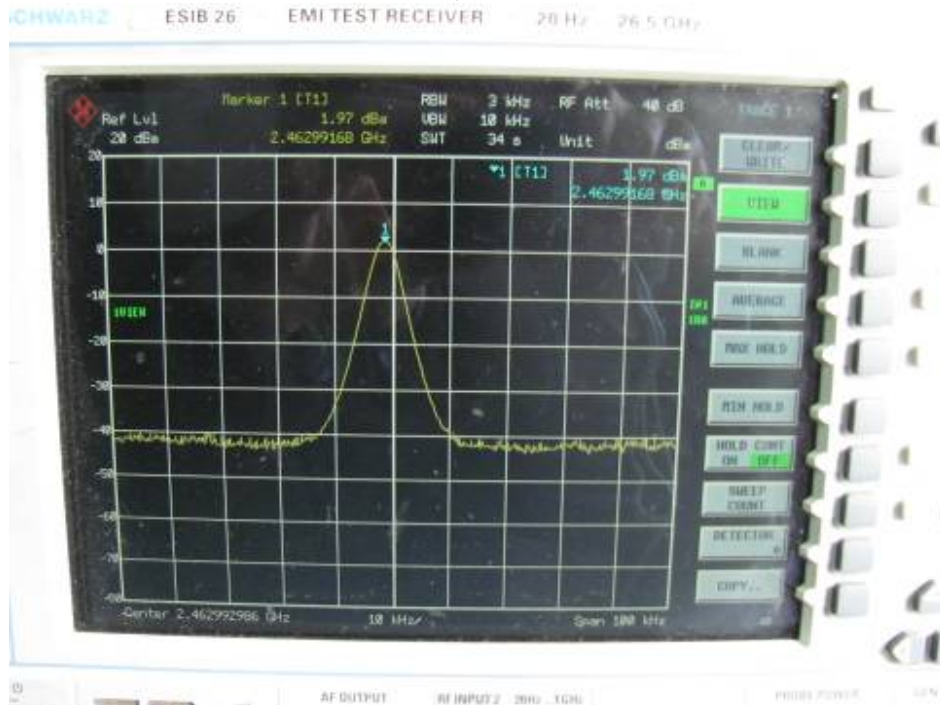
Chain 1, Channel L



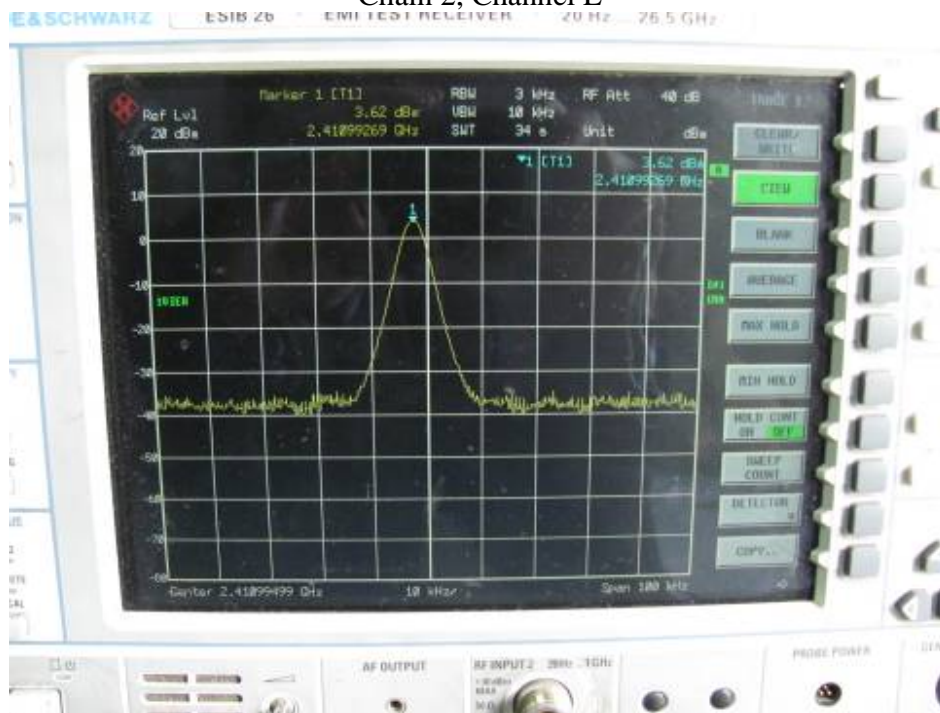
Chain 1, Channel M



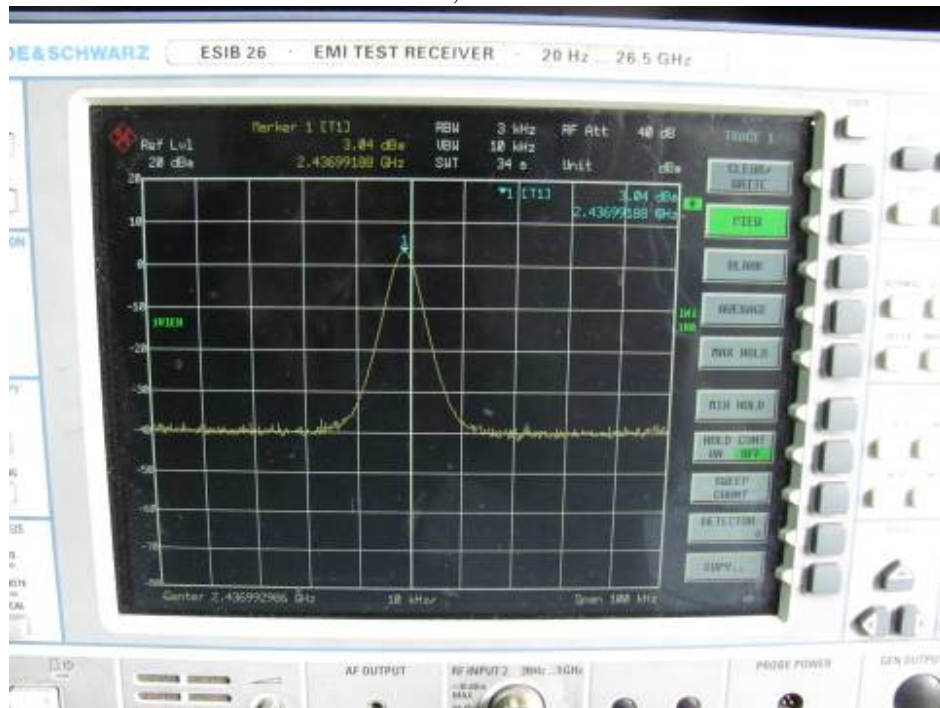
Chain 1, Channel H



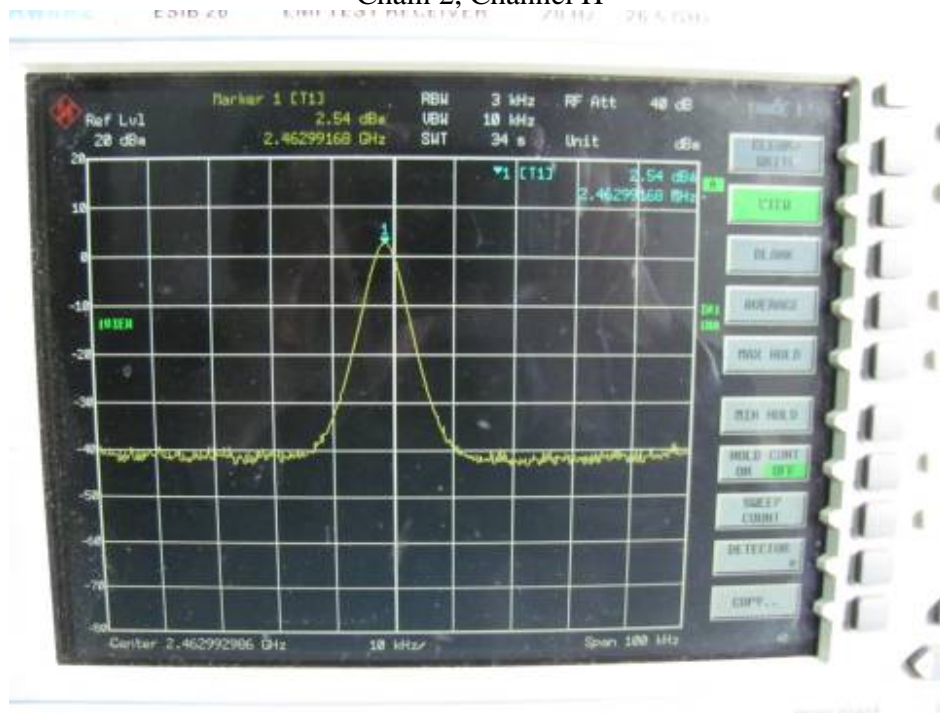
Chain 2, Channel L



Chain 2, Channel M



Chain 2, Channel H



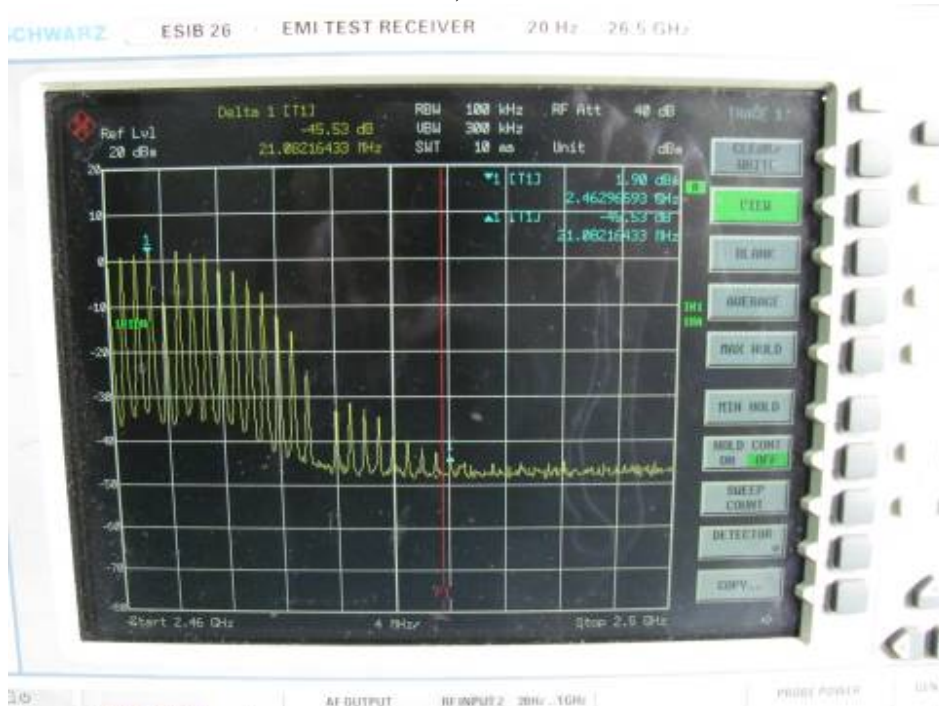


#### 4. Emission outside the frequency band

Chain 1, Channel L



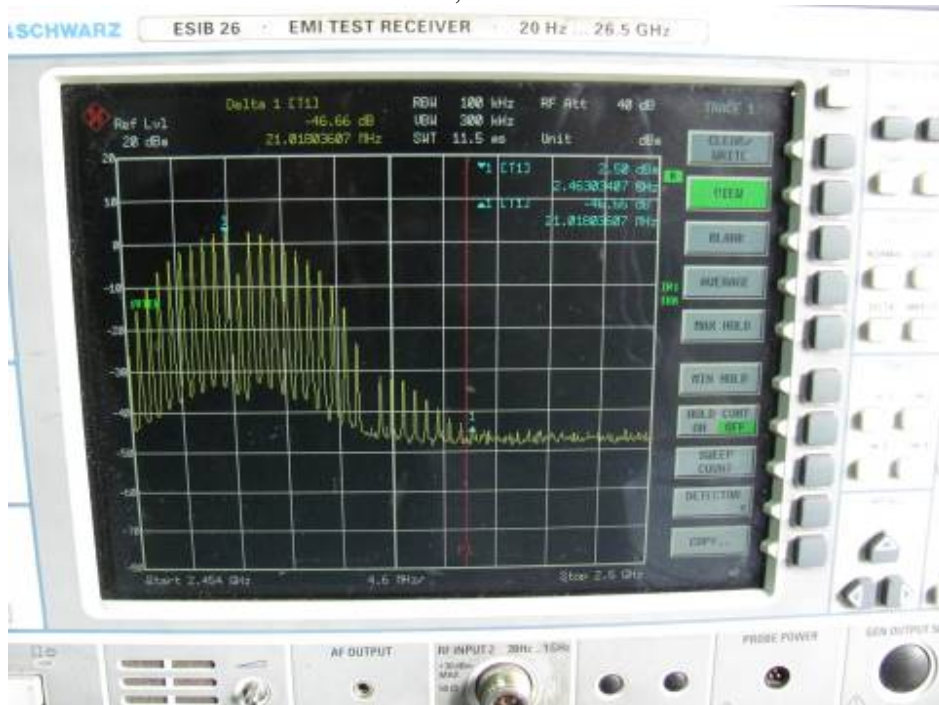
Chain 1, Channel H



Chain 2, Channel L



Chain 2, Channel H



## 5. Occupied bandwidth

Chain 1

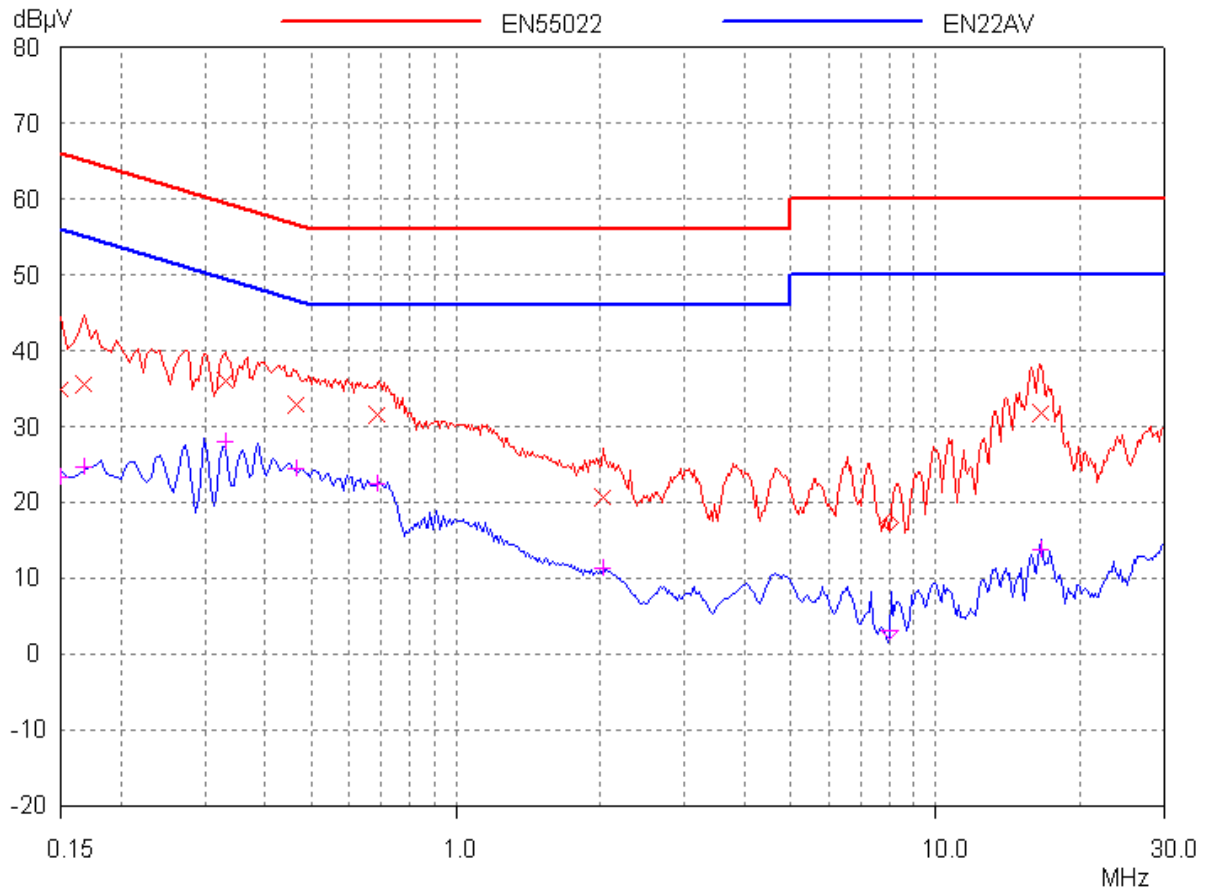


Chain 2

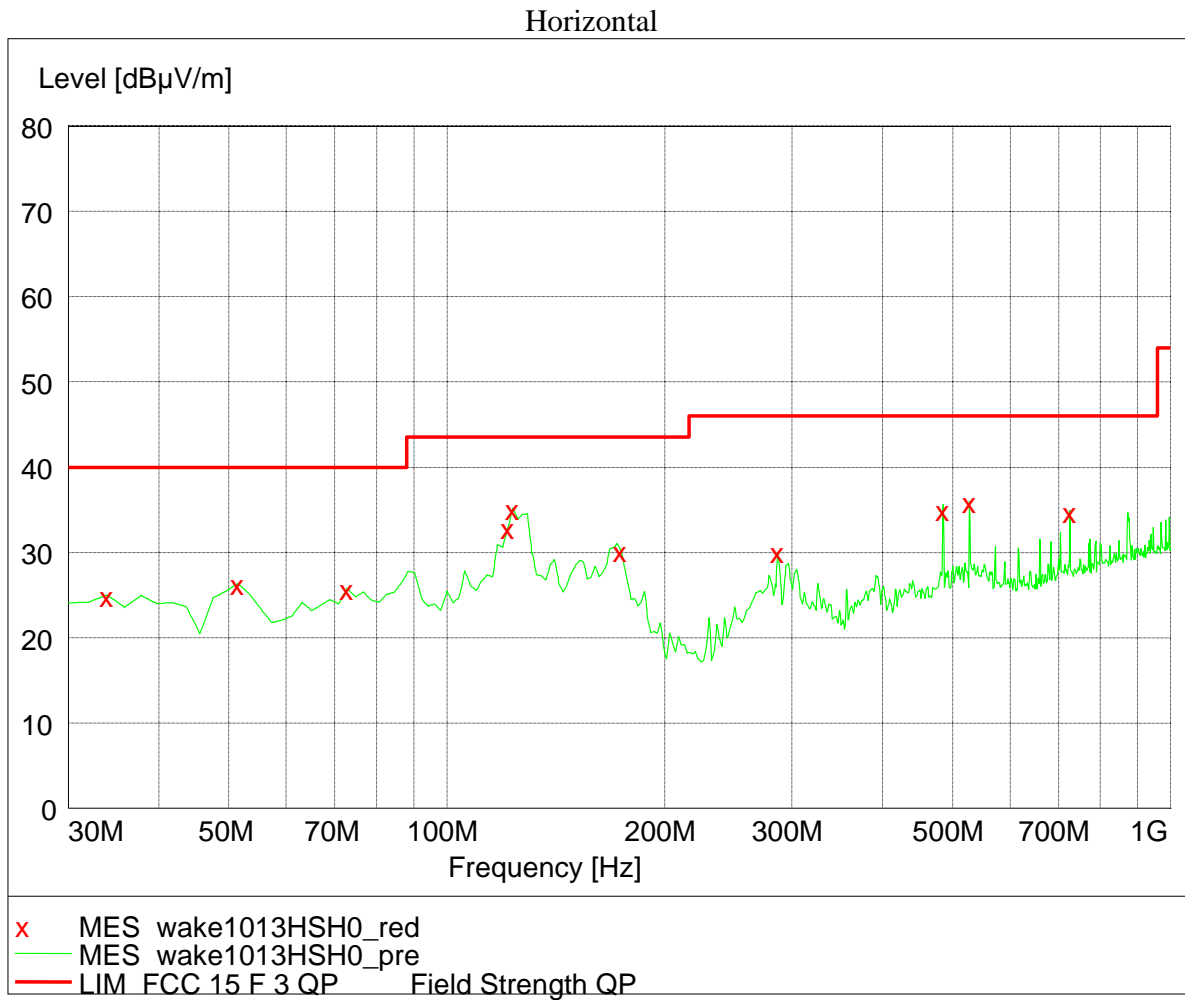




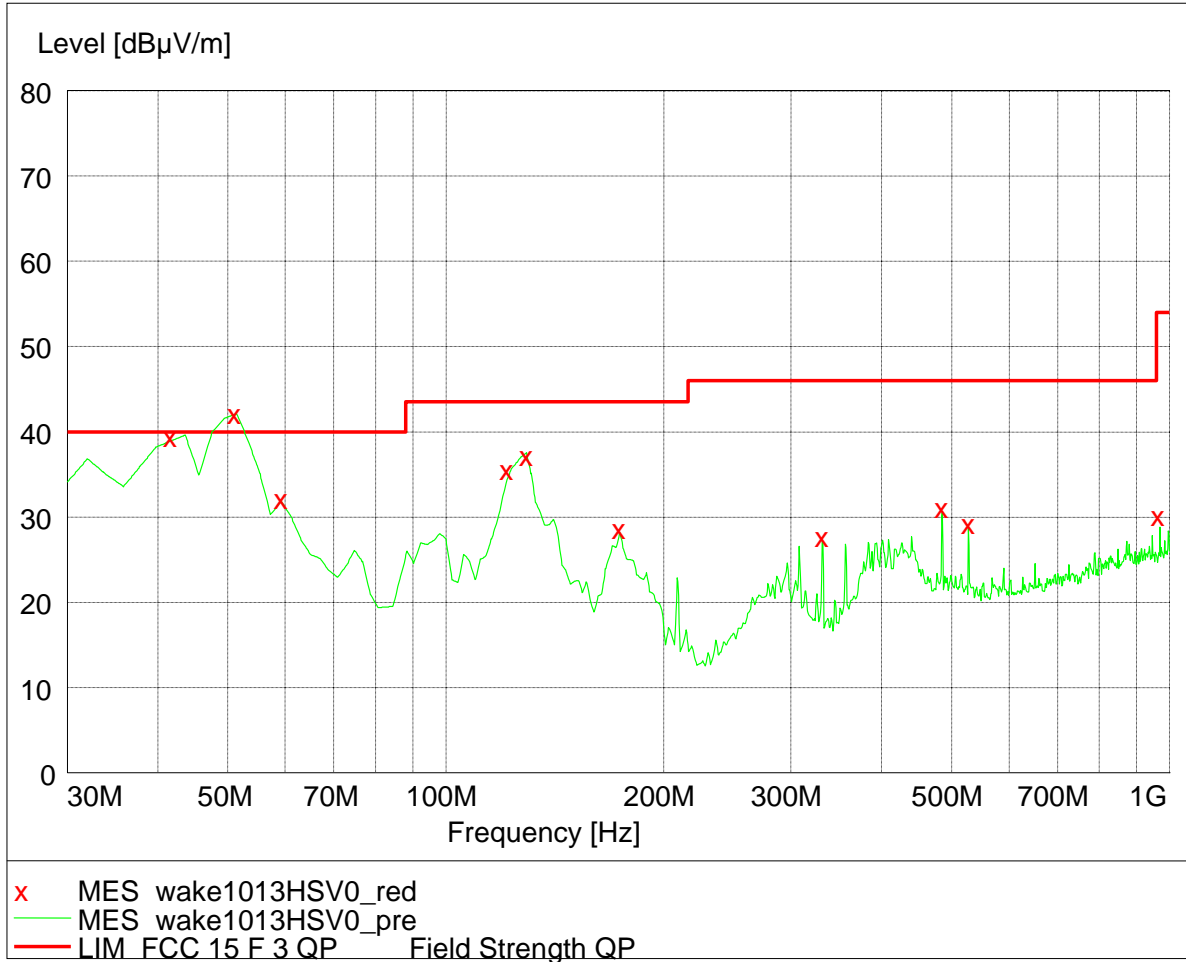
## 6. Conducted Emission



## 7. Spurious Emission

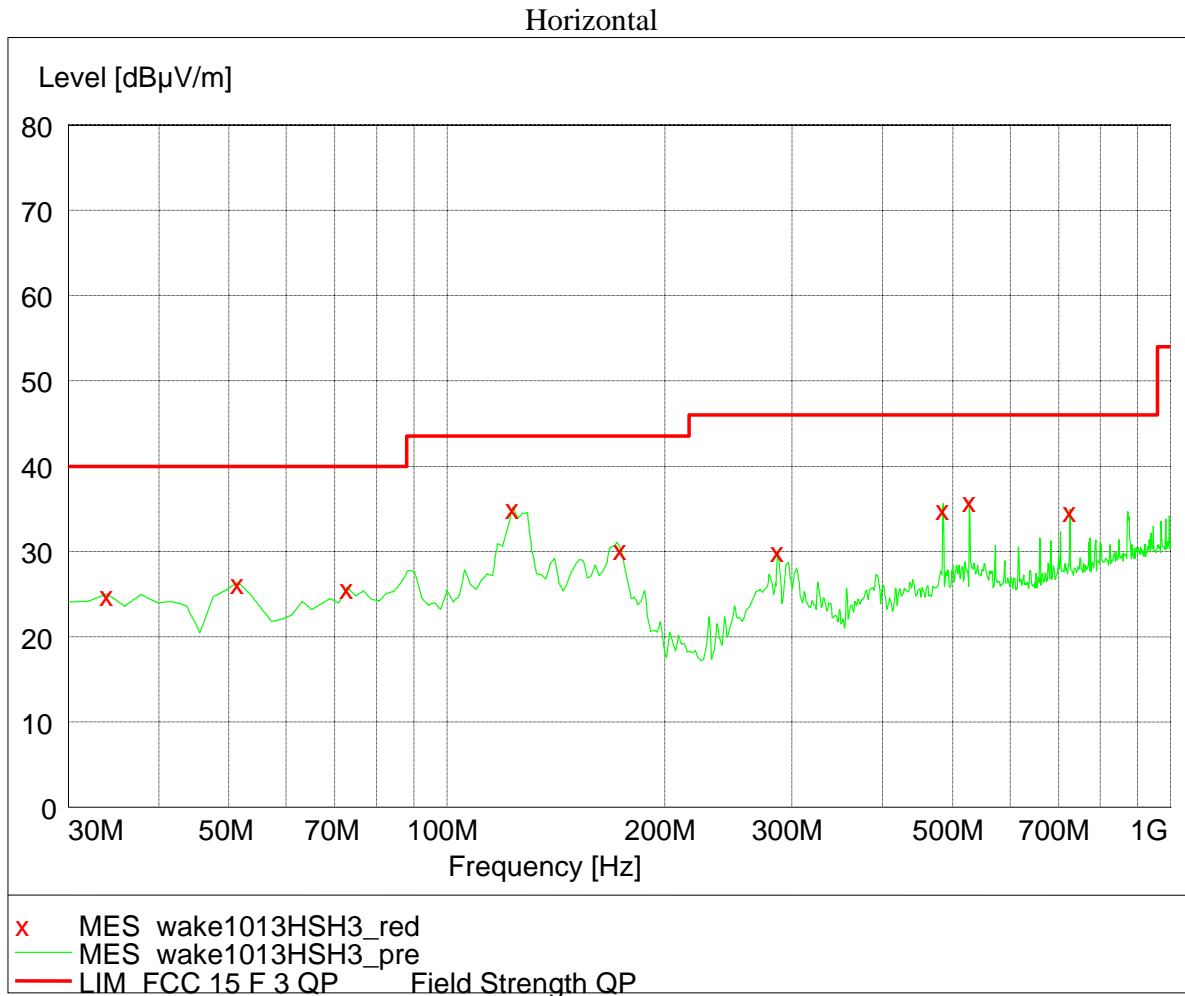


Vertical





## 8. Spurious emission for receiver



Vertical

