

Fundamental emission (Channel 1) : 34.8 dBμV/m
Attenuation : 32.97 dB
Emission at 2388.6 MHz : (34.8 – 32.97) or 1.83 dBμV/m
which is below limit of 54.0 dBμV/m

```
START 2.3700 GHz      STOP 2.4700 GHz
*RBW 100 kHz    *VBW 100 kHz    SWP 50 ms
```

The spectrum plot shows the frequency response of the received signal. The x-axis represents frequency in MHz, and the y-axis represents power in dBm. A prominent peak is observed at 12.8 MHz, marked with a red 'X' and labeled with its frequency and power: 12.8 MHz, -27.06 dBm. A smaller peak is visible at approximately 12.9 MHz, marked with a red diamond. The baseline noise floor is around -100 dBm.

```
START 2.4100 GHz      STOP 2.5100 GHz
*RBW 100 kHz      *VBW 100 kHz      SWP 50 ms
```

Fundamental emission (Channel 16) : 35.0 dBμV/m
Attenuation : 27.06 dB
Emission at 2486.8 MHz : (35.0 – 27.06) or 7.94 dBμV/m
which is below limit of 54.0 dBμV/m