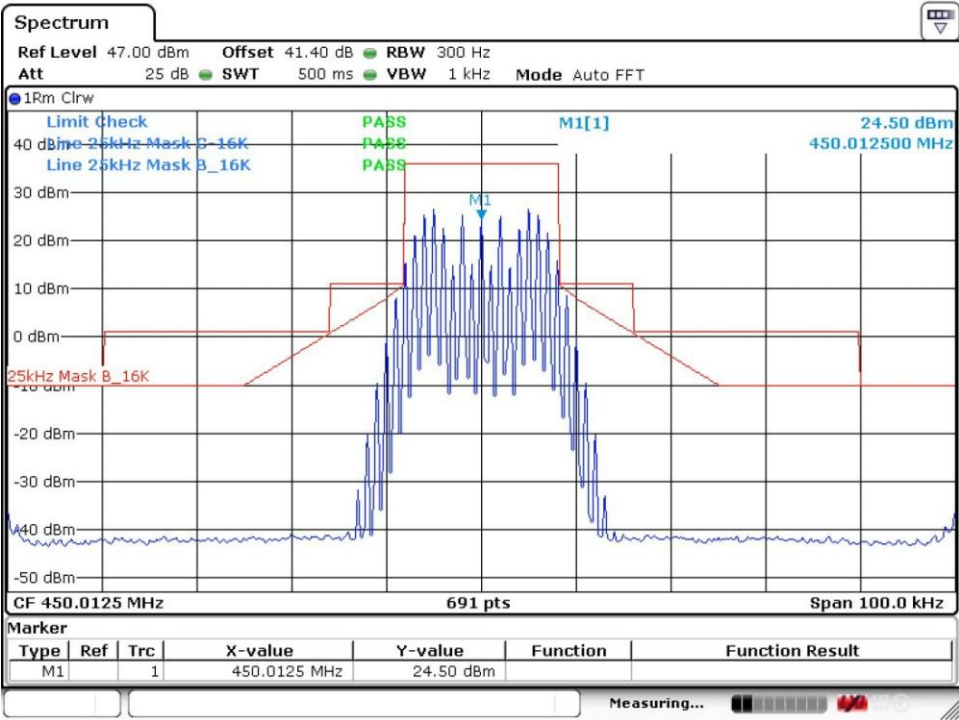
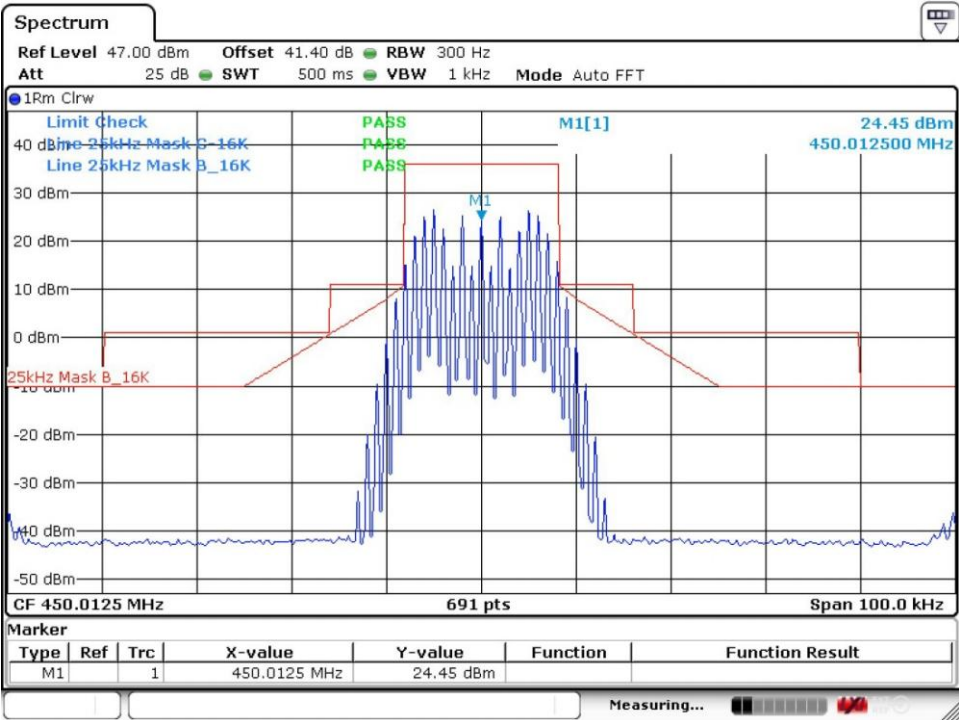


10.5.5.1.1.5. 25kHz Analog FM mode



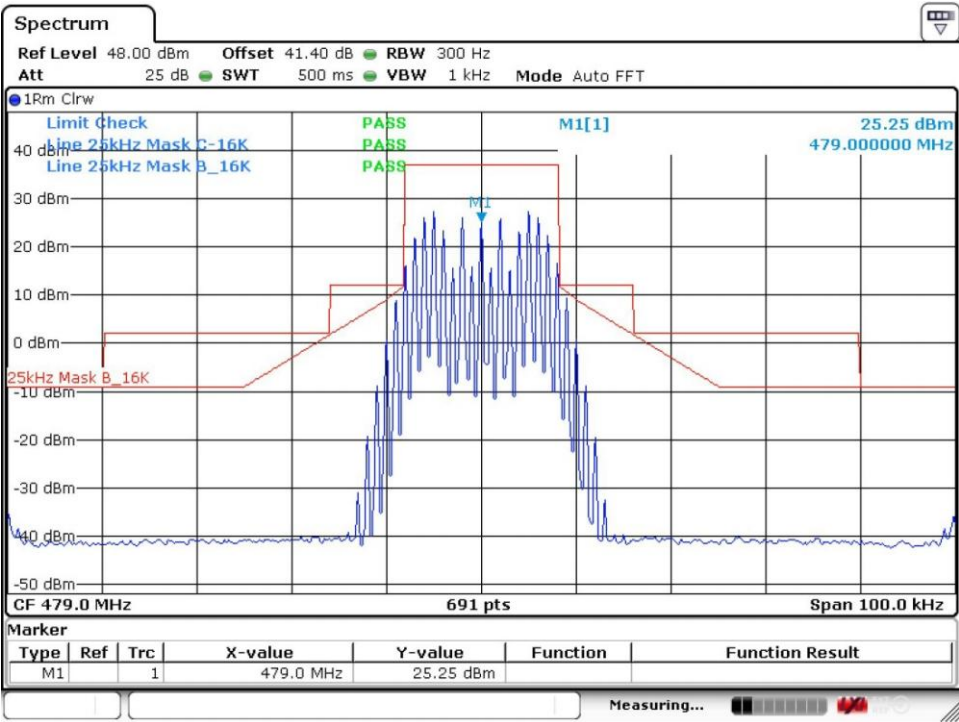
Date: 17.FEB.2024 16:57:49

With the input signal amplitude set the AGC threshold  
Low Frequency: 450.0125MHz



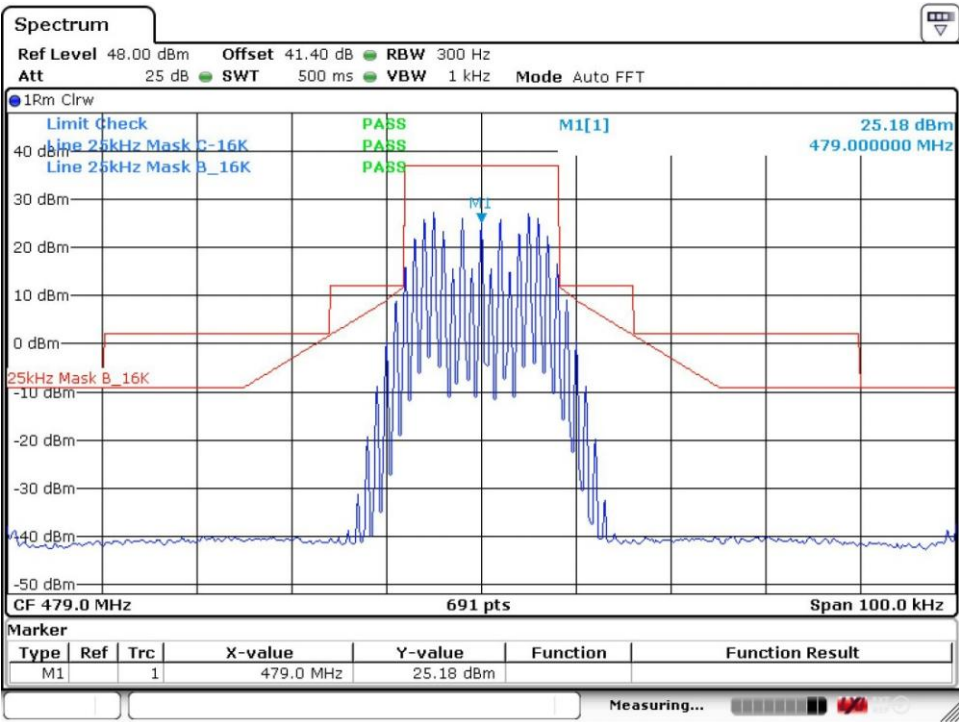
Date: 17.FEB.2024 16:58:06

With the input signal amplitude set 3 dB above the AGC threshold  
Low Frequency: 450.0125MHz



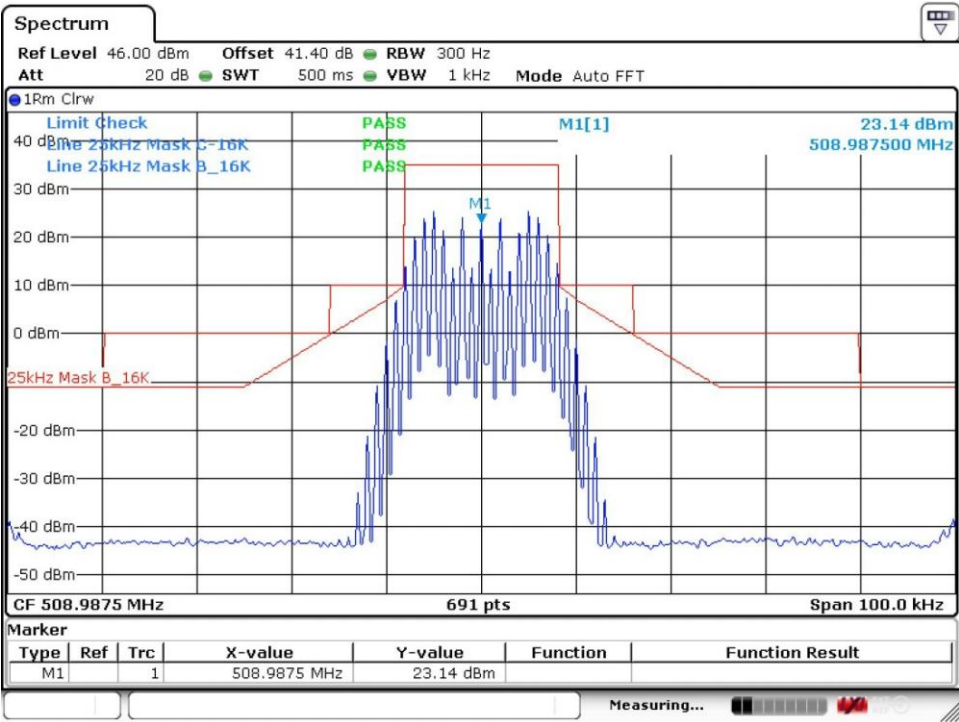
Date: 17.FEB.2024 16:58:56

With the input signal amplitude set the AGC threshold  
Middle Frequency: 479.0MHz



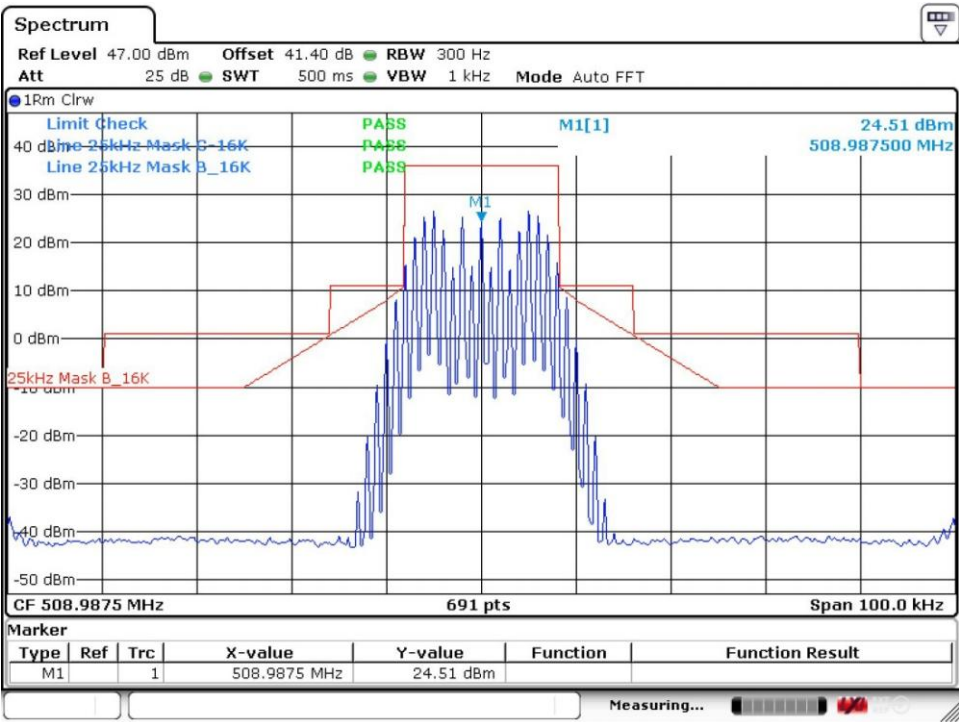
Date: 17.FEB.2024 16:59:02

With the input signal amplitude set 3 dB above the AGC threshold  
Middle Frequency: 479.0MHz



Date: 17.FEB.2024 17:00:13

With the input signal amplitude set the AGC threshold  
High Frequency: 508.9875MHz

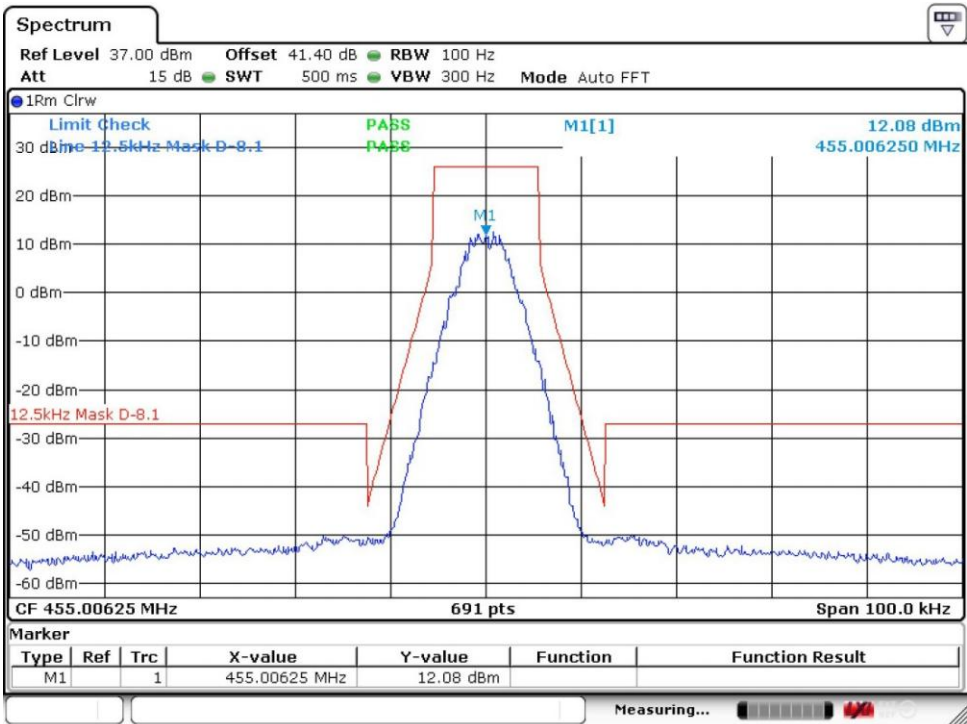


Date: 17.FEB.2024 17:00:30

With the input signal amplitude set 3 dB above the AGC threshold  
High Frequency: 508.9875MHz

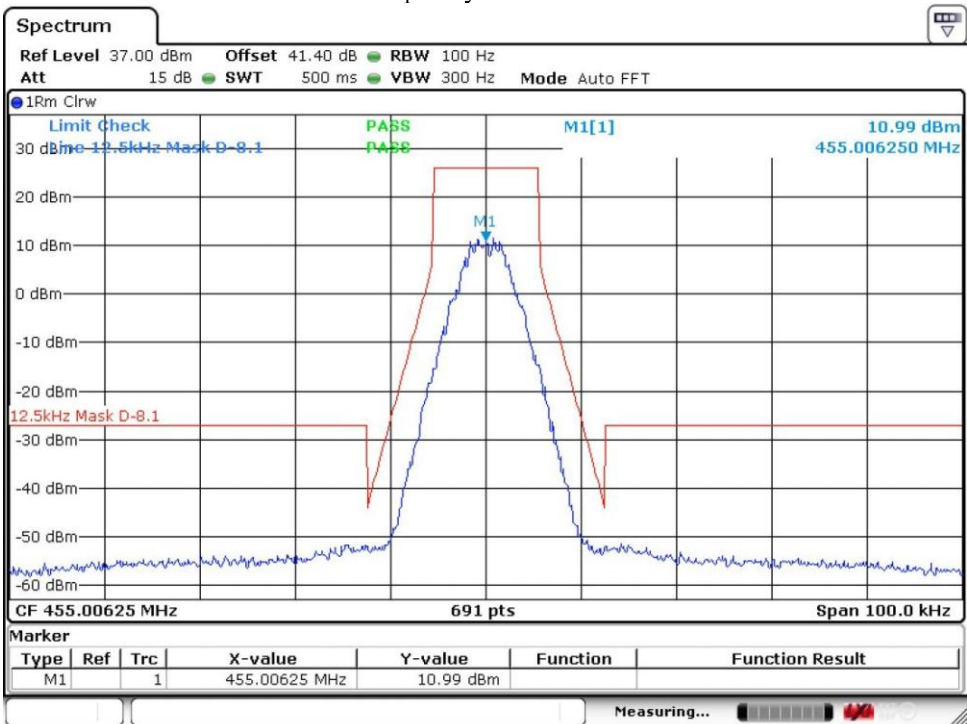
10.5.5.1.2. Uplink

10.5.5.1.2.1. P25 Phase I(C4FM) mode



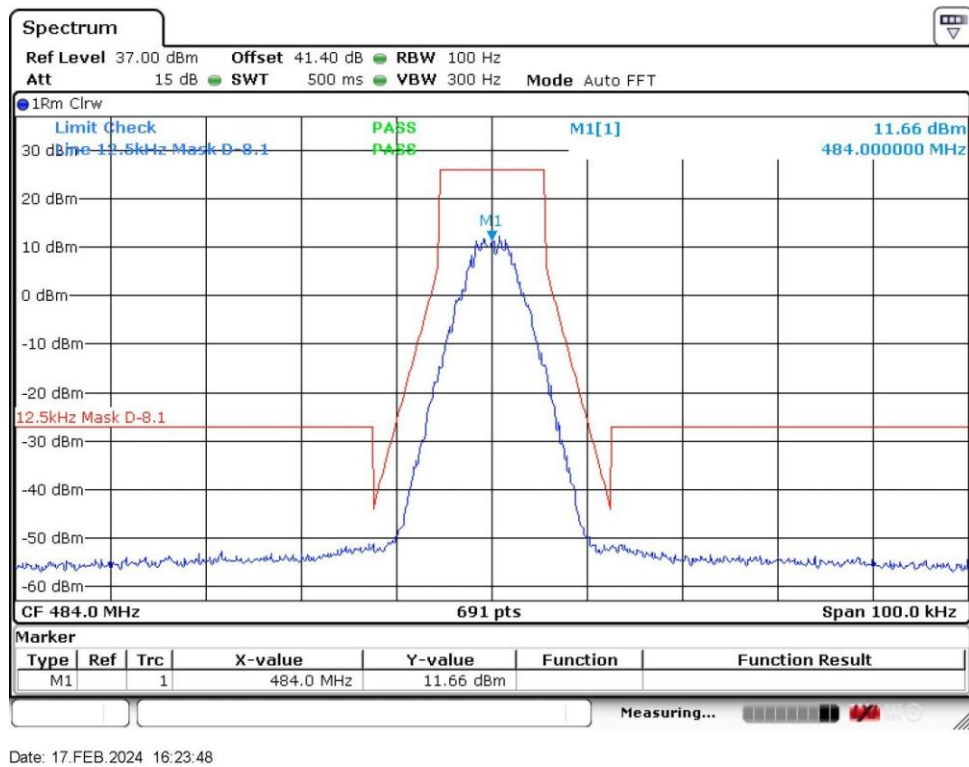
Date: 17.FEB.2024 16:22:27

With the input signal amplitude set the AGC threshold  
Low Frequency: 455.00625MHz

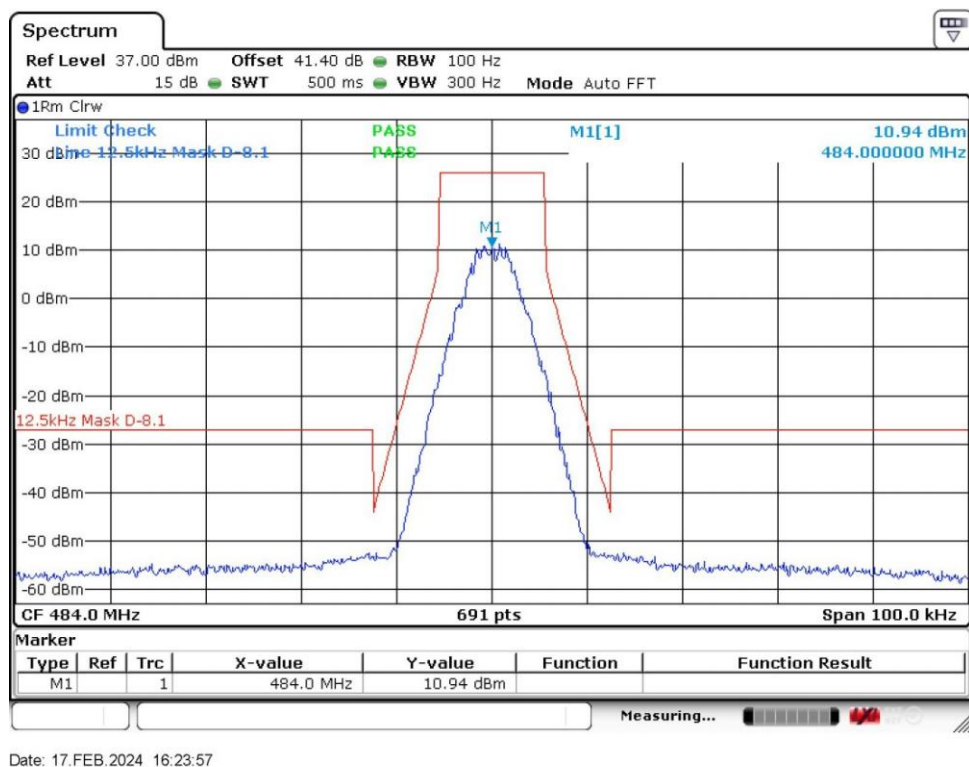


Date: 17.FEB.2024 16:23:02

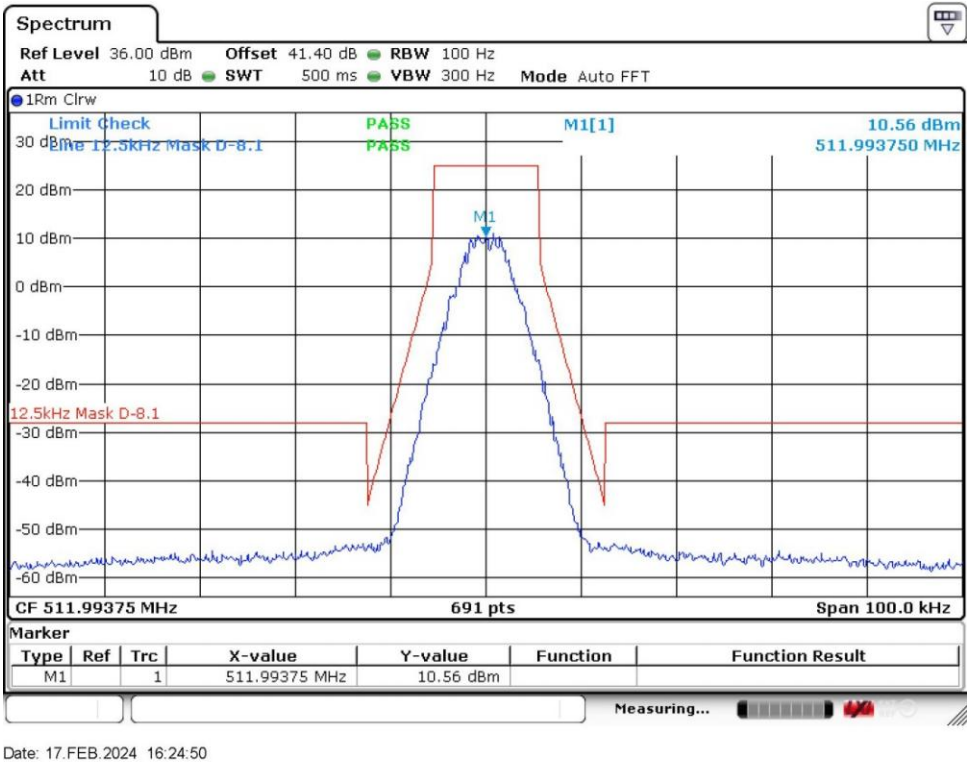
With the input signal amplitude set 3 dB above the AGC threshold  
Low Frequency: 455.00625MHz



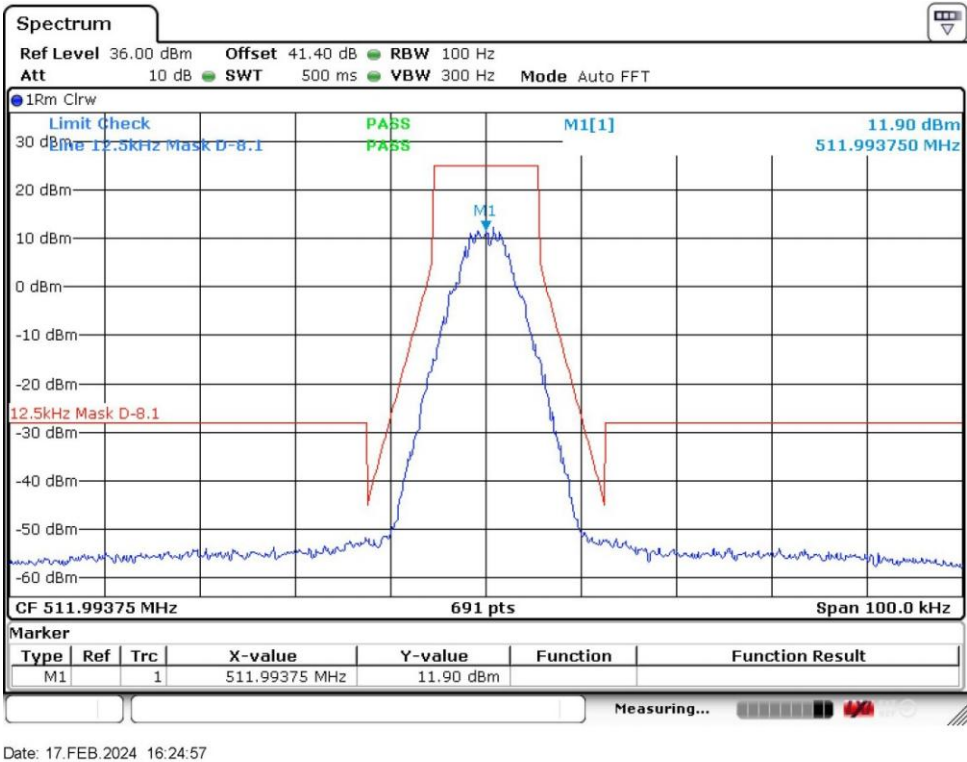
With the input signal amplitude set the AGC threshold  
Middle Frequency: 484.0MHz



With the input signal amplitude set 3 dB above the AGC threshold  
Middle Frequency: 484.0MHz

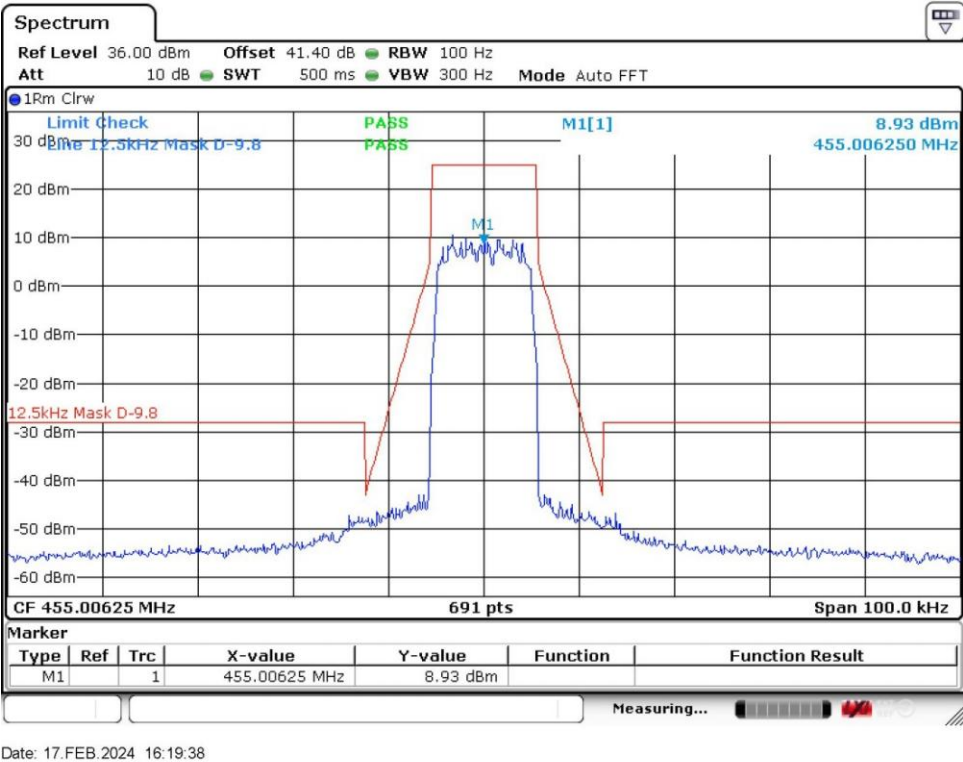


With the input signal amplitude set the AGC threshold  
High Frequency: 511.99375MHz

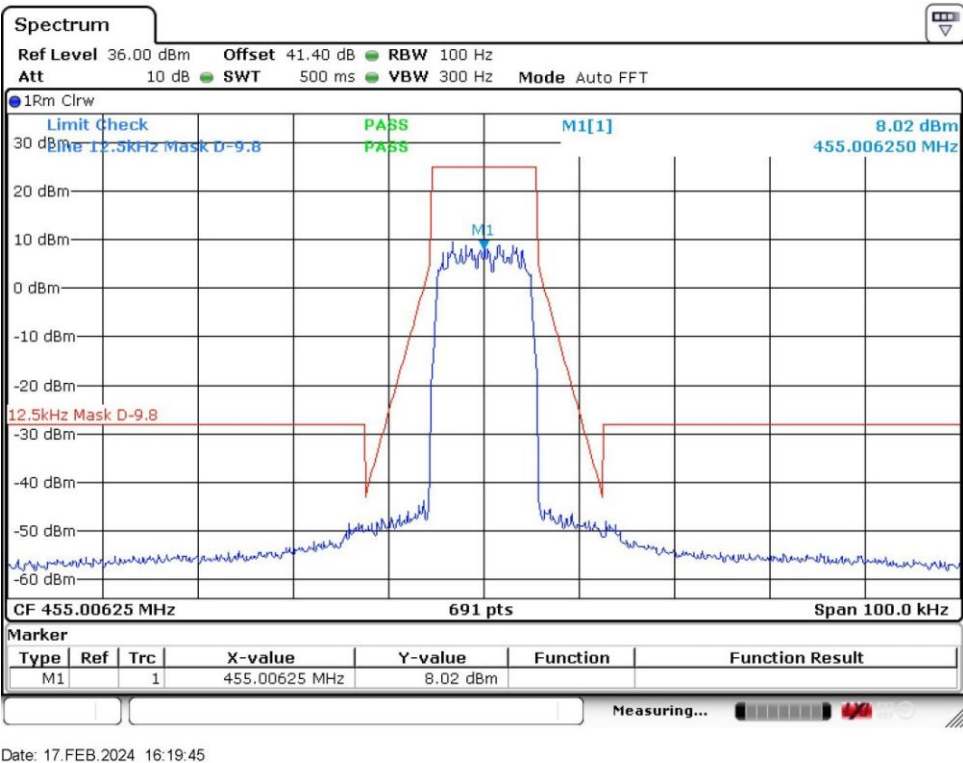


With the input signal amplitude set 3 dB above the AGC threshold  
High Frequency: 511.99375MHz

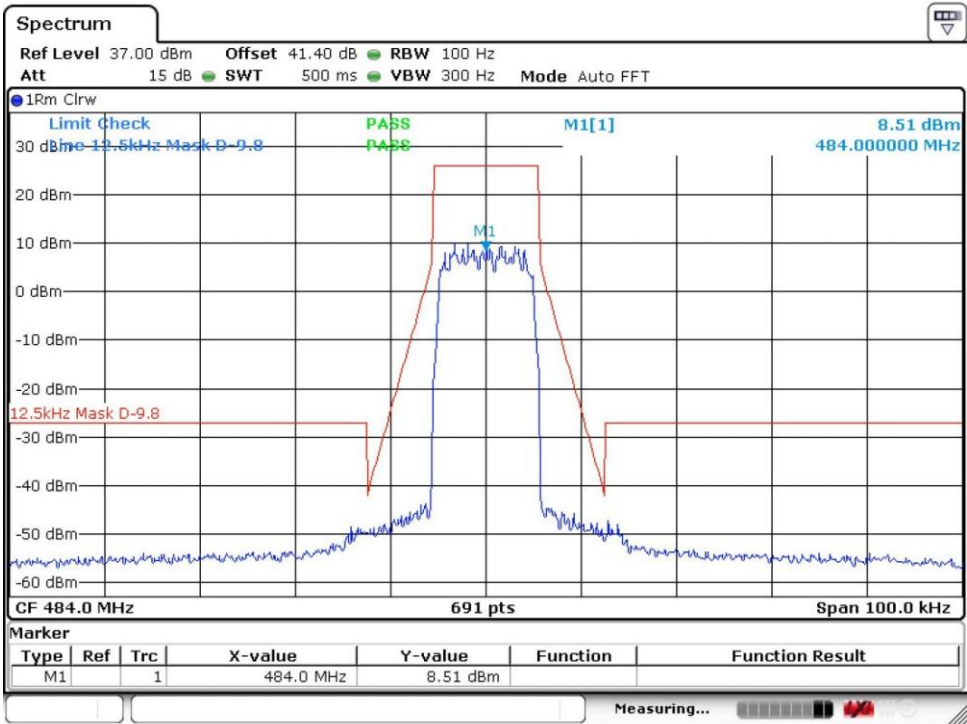
10.5.5.1.2.2. P25 Phase II(H-DQPSK) mode



With the input signal amplitude set the AGC threshold  
Low Frequency: 455.00625MHz

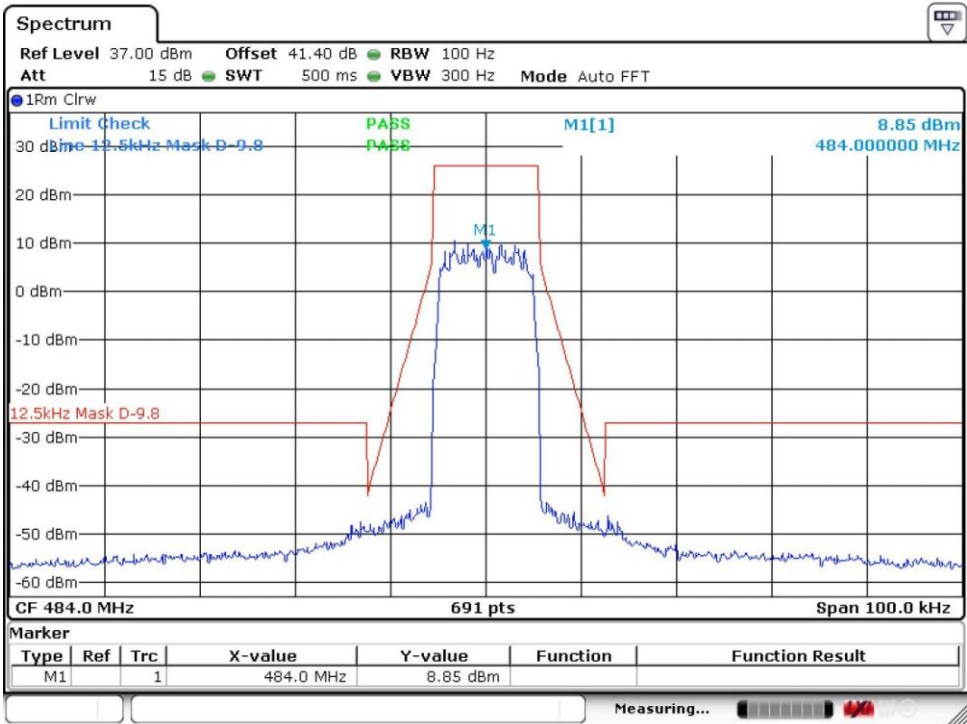


With the input signal amplitude set 3 dB above the AGC threshold  
Low Frequency: 455.00625MHz



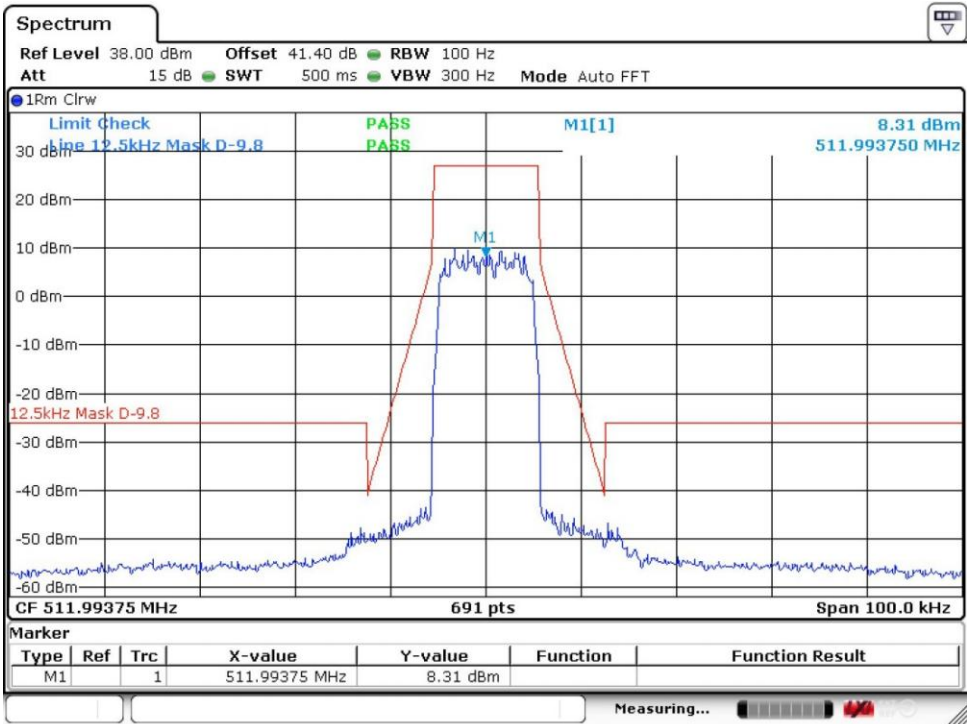
Date: 17.FEB.2024 16:18:20

With the input signal amplitude set the AGC threshold  
Middle Frequency: 484.0MHz



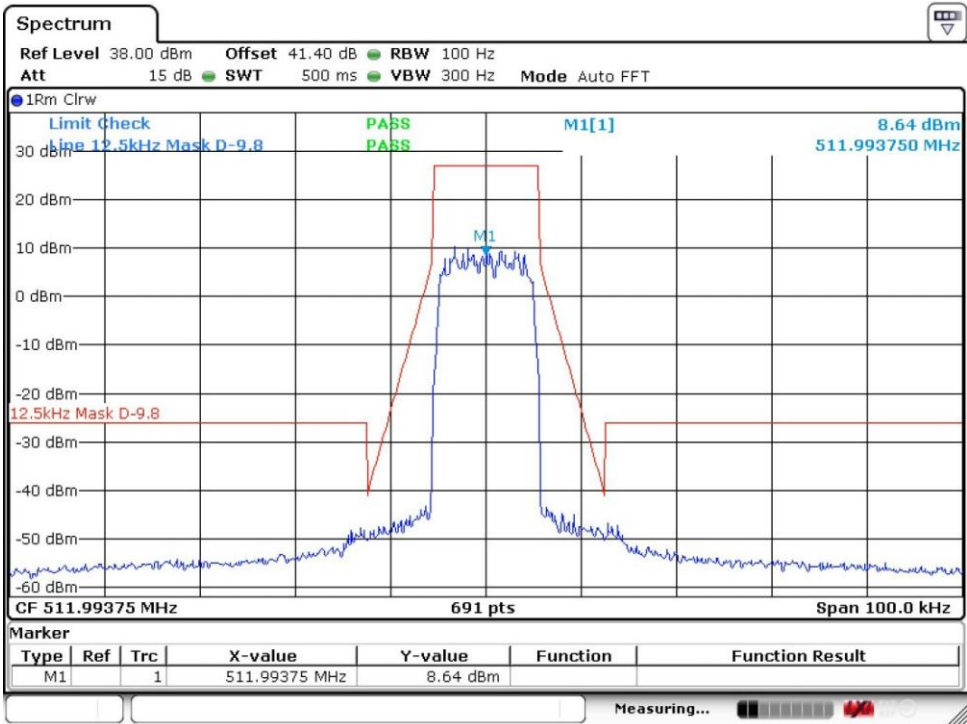
Date: 17.FEB.2024 16:18:47

With the input signal amplitude set 3 dB above the AGC threshold  
Middle Frequency: 484.0MHz



Date: 17.FEB.2024 16:17:06

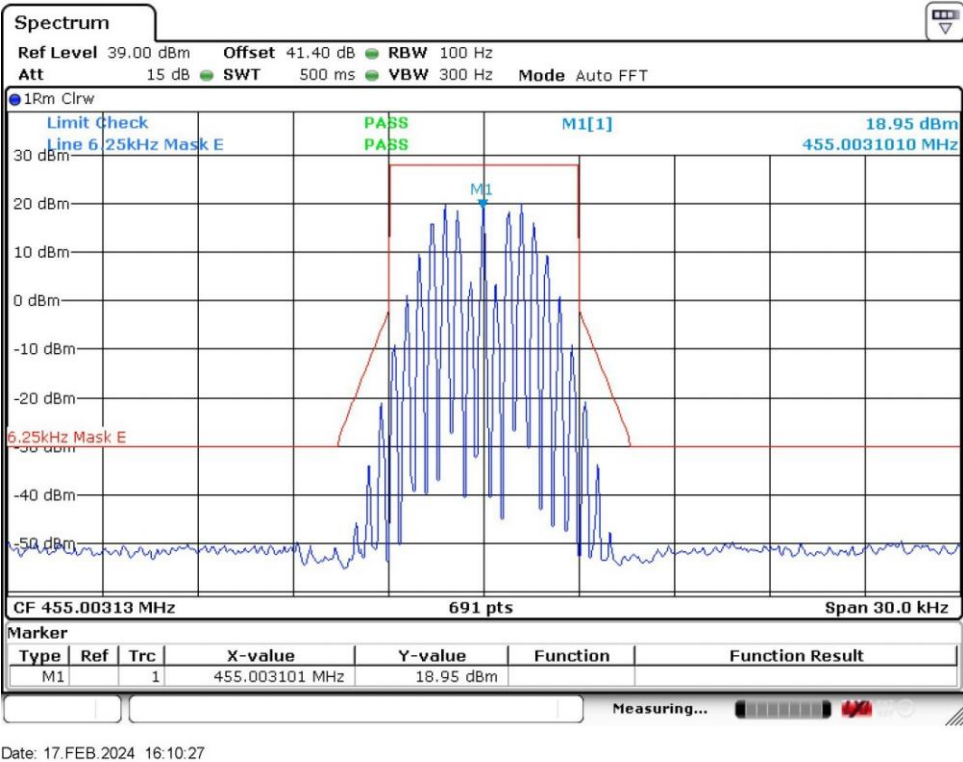
With the input signal amplitude set the AGC threshold  
High Frequency: 511.99375MHz



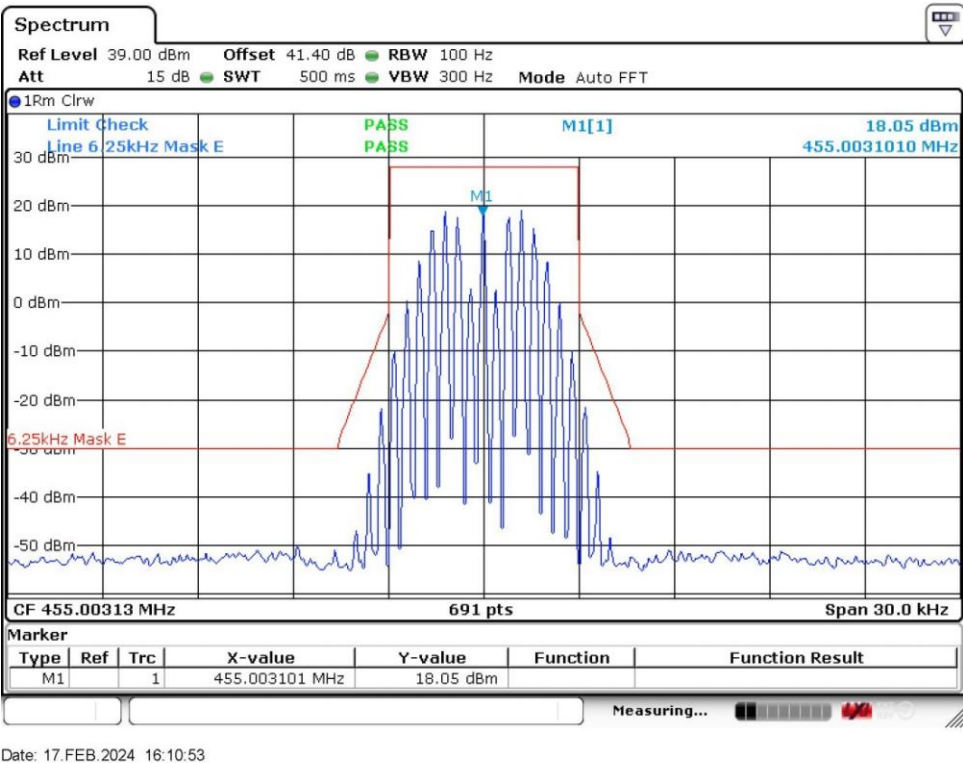
Date: 17.FEB.2024 16:17:29

With the input signal amplitude set 3 dB above the AGC threshold  
High Frequency: 511.99375MHz

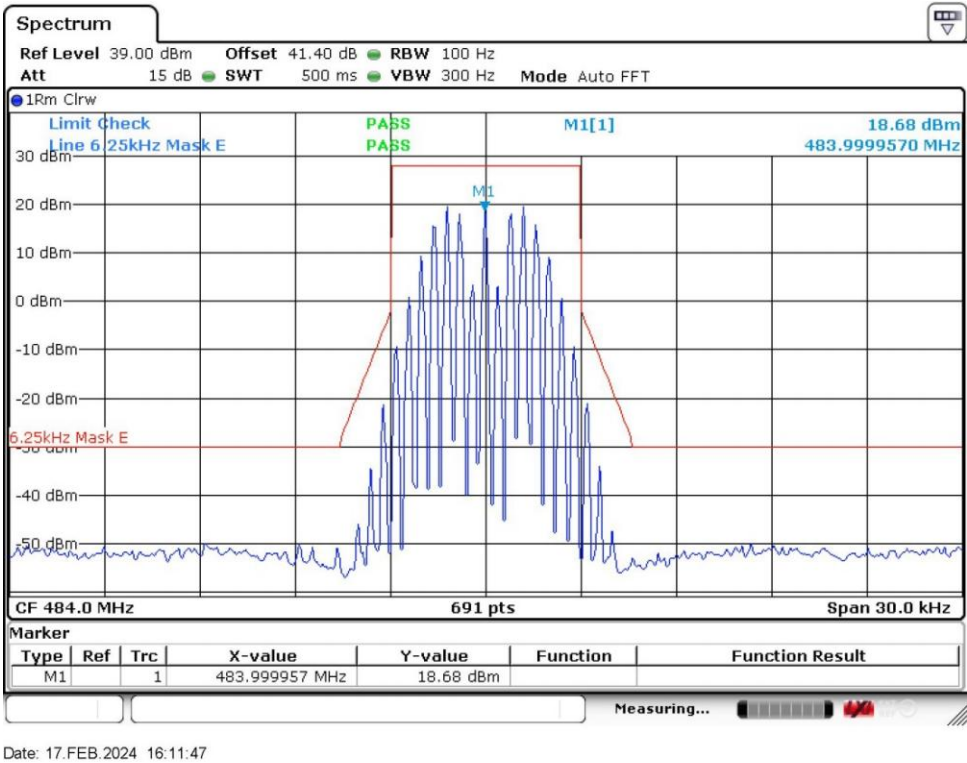
10.5.5.1.2.3. 6.25kHz Analog FM mode



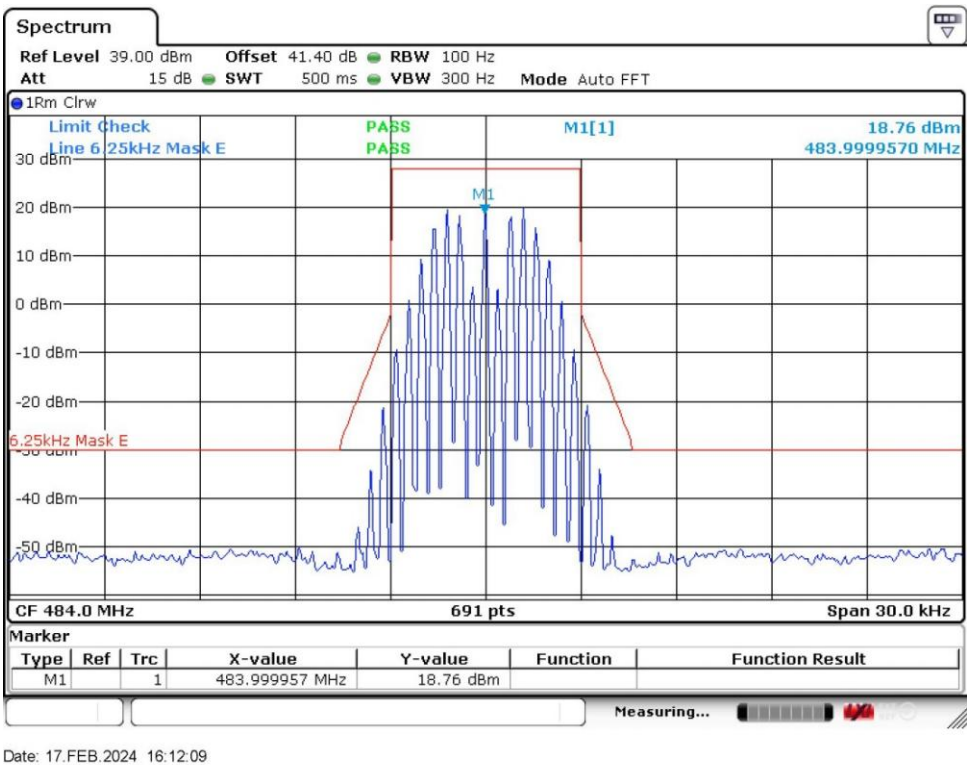
With the input signal amplitude set the AGC threshold  
Low Frequency: 455.00313MHz



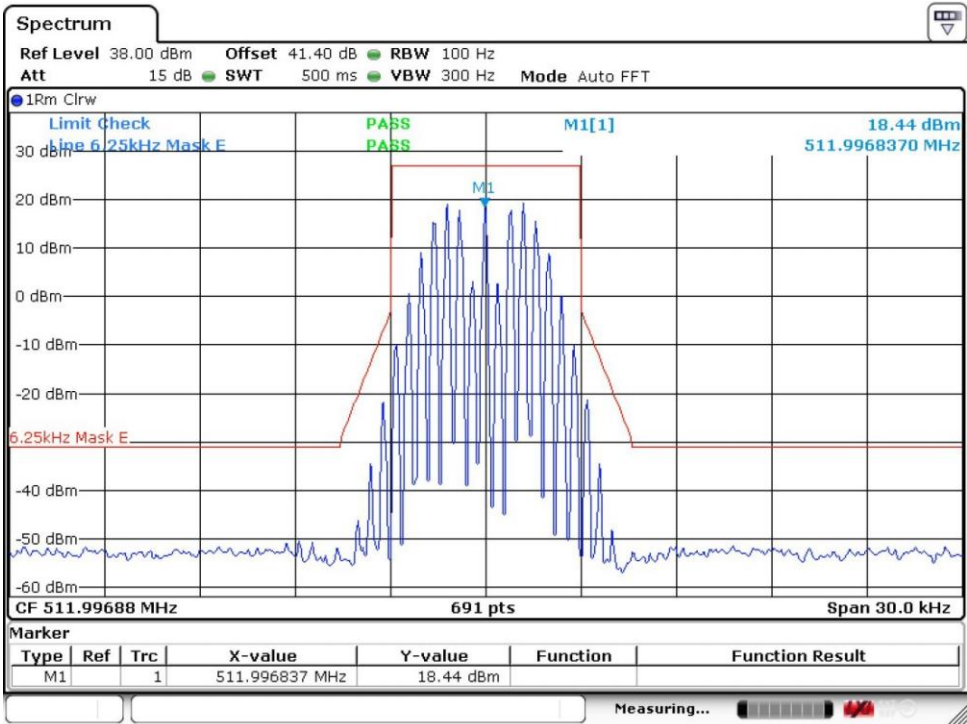
With the input signal amplitude set 3 dB above the AGC threshold  
Low Frequency: 455.00313MHz



With the input signal amplitude set the AGC threshold  
Middle Frequency: 484.0MHz

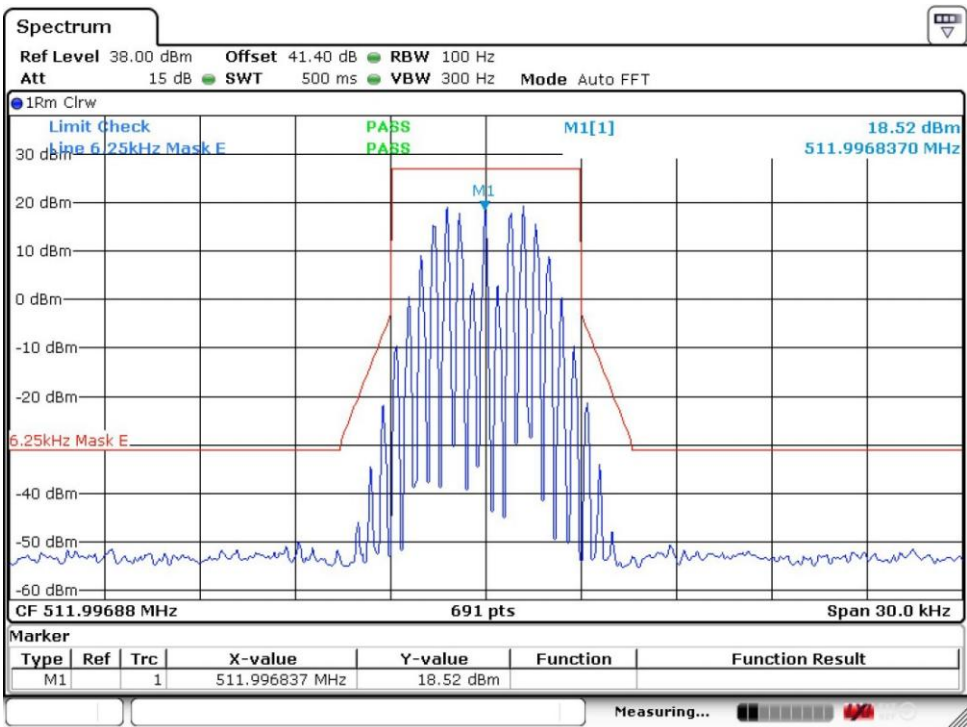


With the input signal amplitude set 3 dB above the AGC threshold  
Middle Frequency: 484.0MHz



Date: 17.FEB.2024 16:13:11

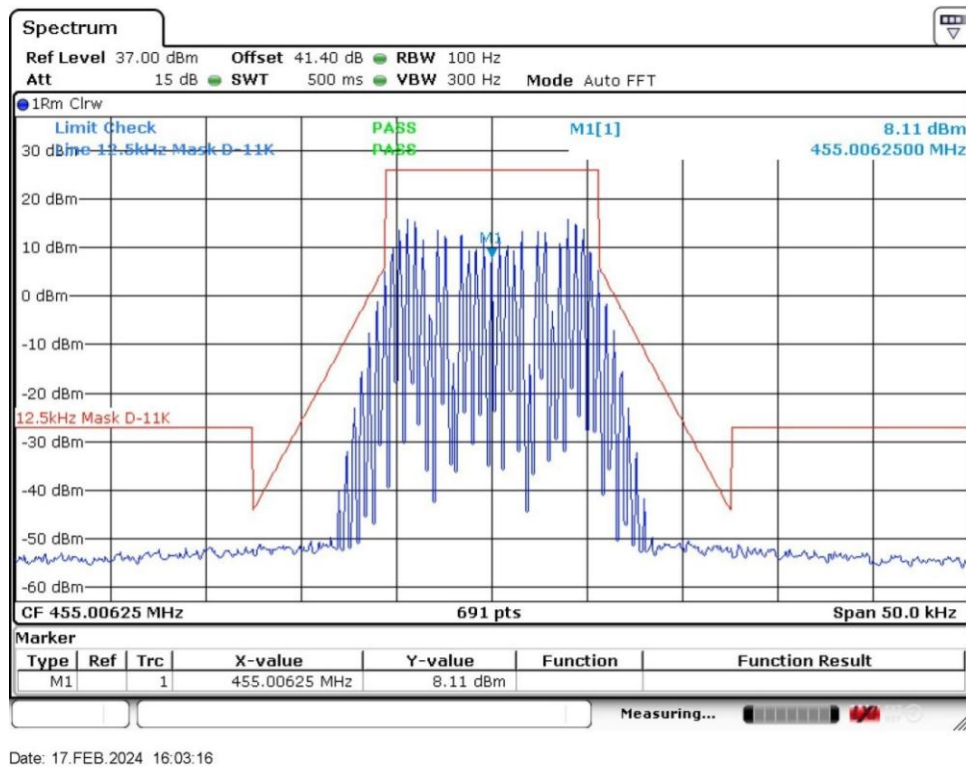
With the input signal amplitude set the AGC threshold  
High Frequency: 511.99688MHz



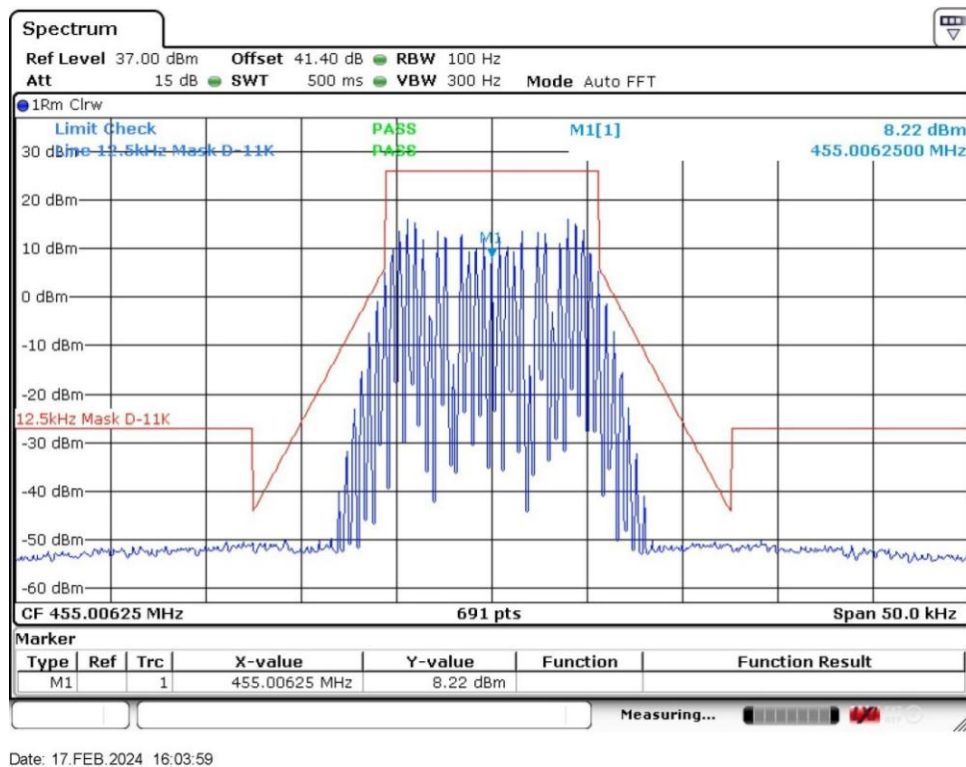
Date: 17.FEB.2024 16:13:20

With the input signal amplitude set 3 dB above the AGC threshold  
High Frequency: 511.99688MHz

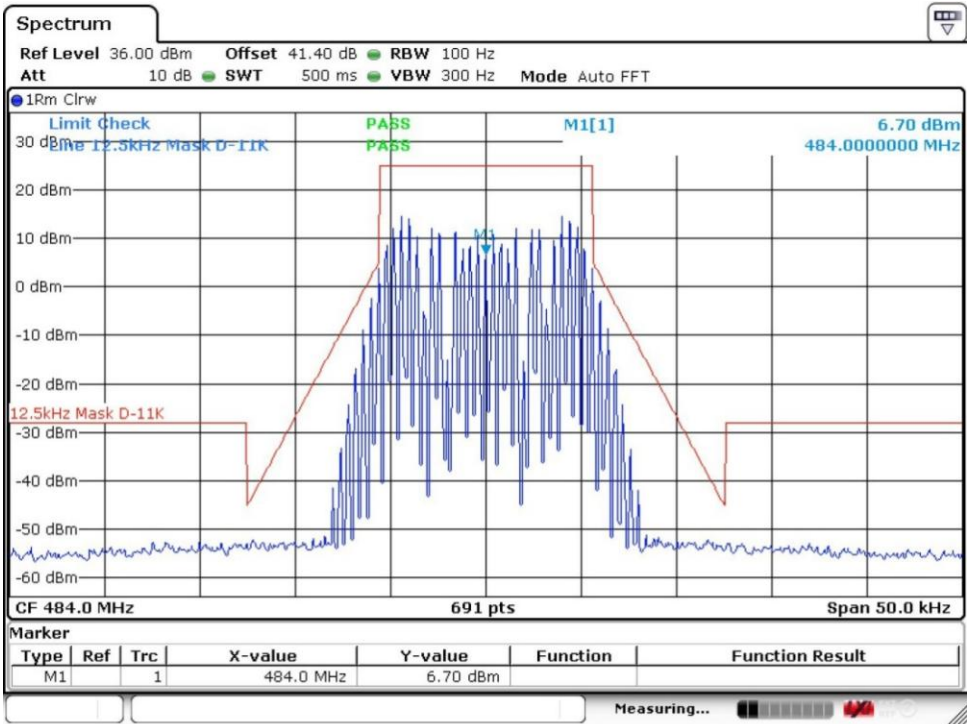
## 10.5.5.1.2.4. 12.5kHz Analog FM mode



With the input signal amplitude set the AGC threshold  
Low Frequency: 455.00625MHz

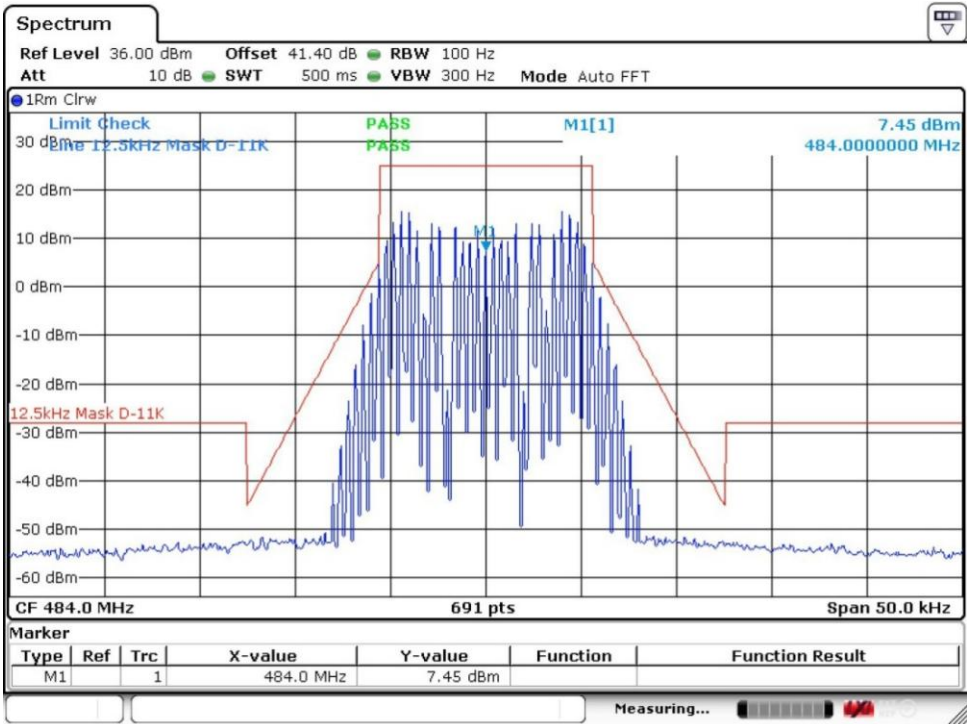


With the input signal amplitude set 3 dB above the AGC threshold  
Low Frequency: 455.00625MHz



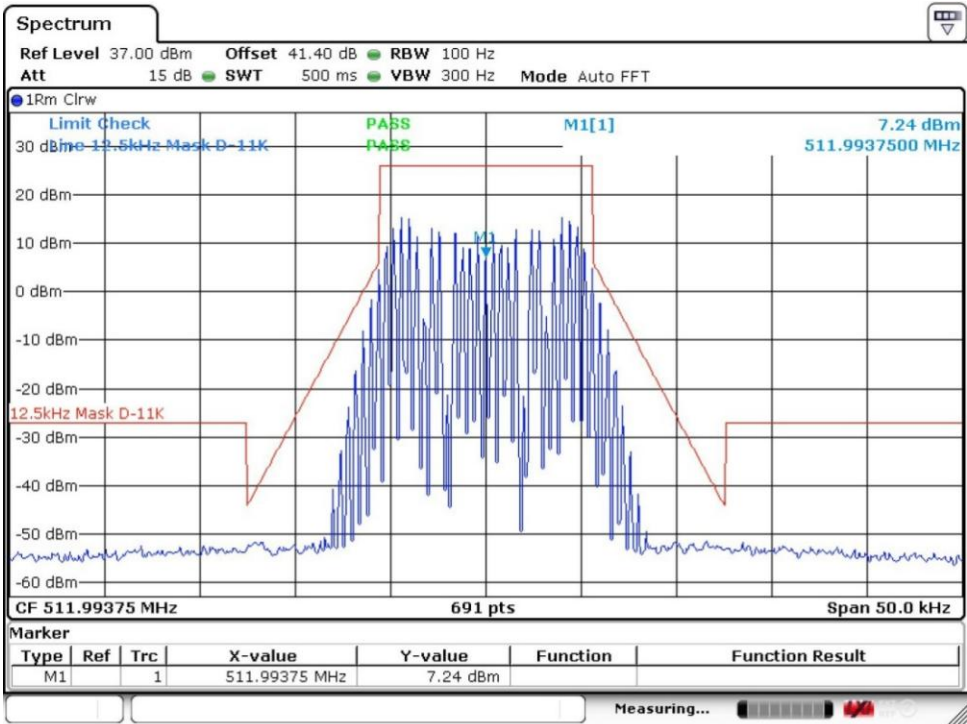
Date: 17.FEB.2024 16:04:54

With the input signal amplitude set the AGC threshold  
Middle Frequency: 484.0MHz



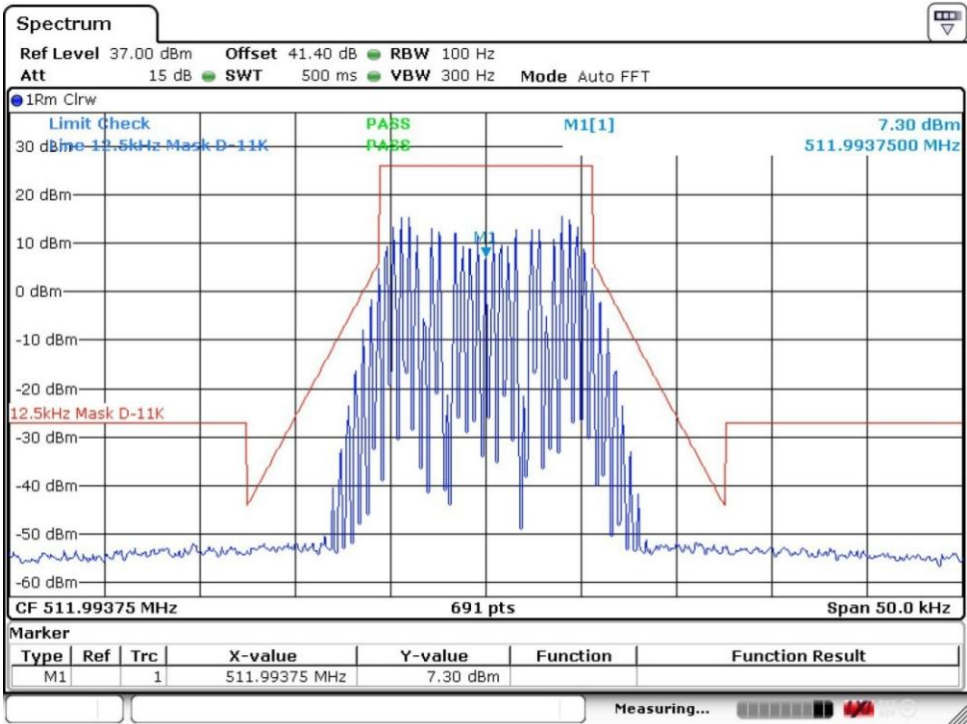
Date: 17.FEB.2024 16:06:04

With the input signal amplitude set 3 dB above the AGC threshold  
Middle Frequency: 484.0MHz



Date: 17.FEB.2024 16:07:13

With the input signal amplitude set the AGC threshold  
High Frequency: 511.99375MHz



Date: 17.FEB.2024 16:07:22

With the input signal amplitude set 3 dB above the AGC threshold  
High Frequency: 511.99375MHz