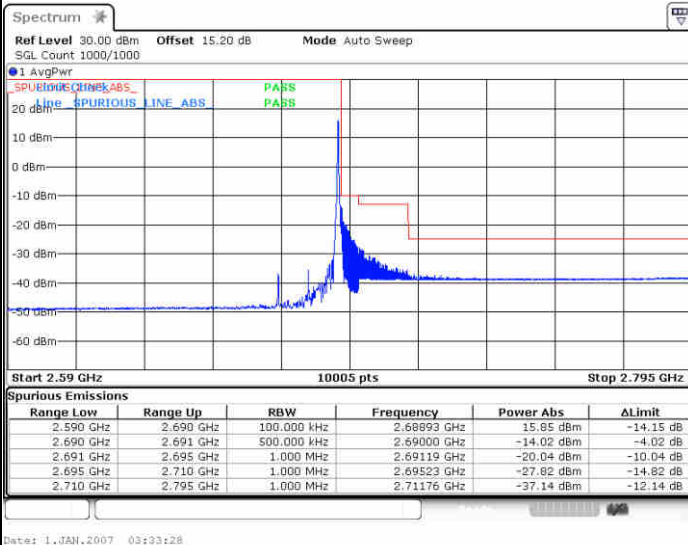




## EN-DC\_39A\_n41A / LTE 20MHz + NR 20MHz / BPSK

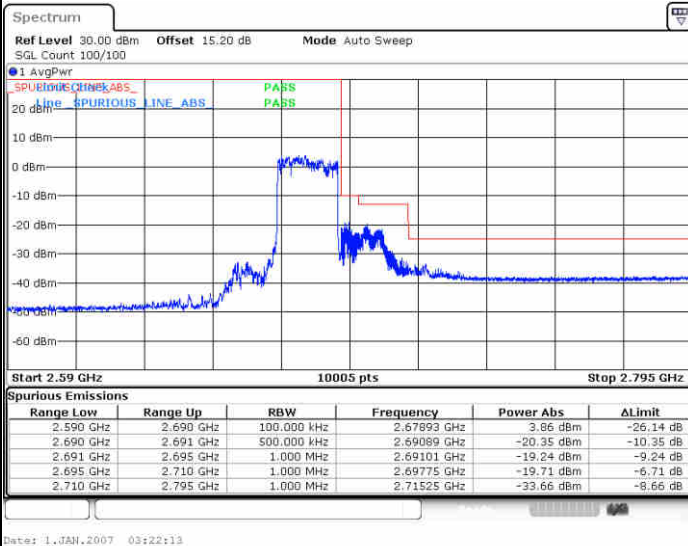
## Highest Band Edge / 1RB50

## Channel Power &lt; -13dBm Pass



## Highest Band Edge / 50RB0

## Channel Power &lt; -13dBm Pass

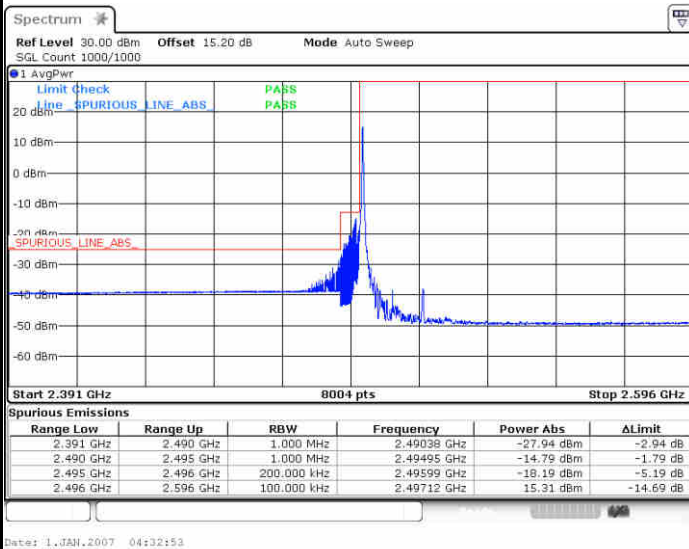




## EN-DC\_39A\_n41A / LTE 20MHz + NR 20MHz / QPSK

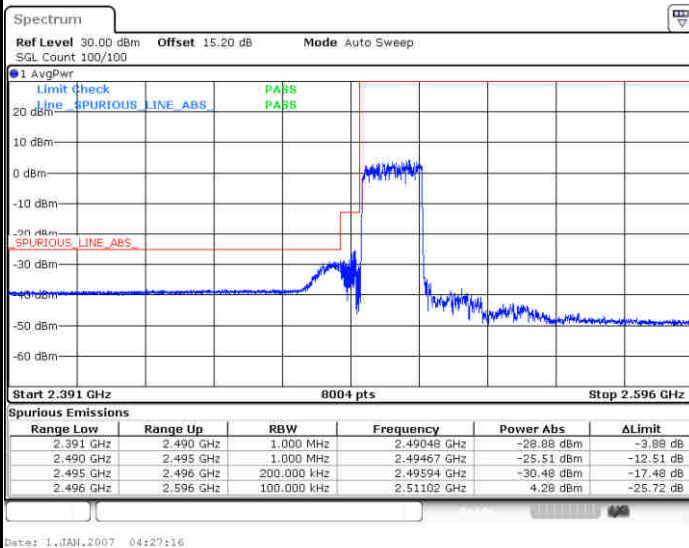
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 50RB0

## Channel Power &lt; -13dBm Pass

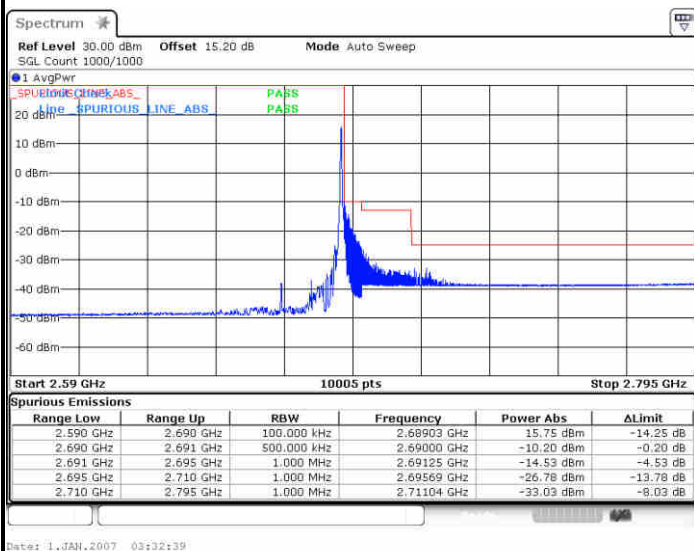




## EN-DC\_39A\_n41A / LTE 20MHz + NR 20MHz / QPSK

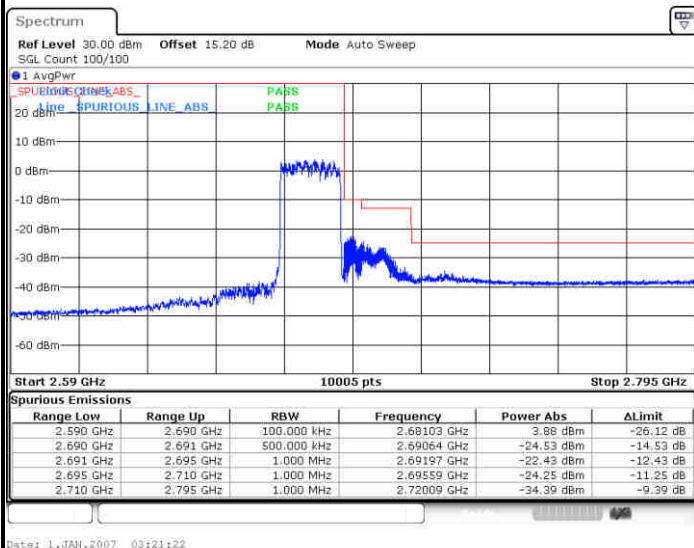
## Highest Band Edge / 1RB50

## Channel Power &lt; -13dBm Pass



## Highest Band Edge / 50RB0

## Channel Power &lt; -13dBm Pass

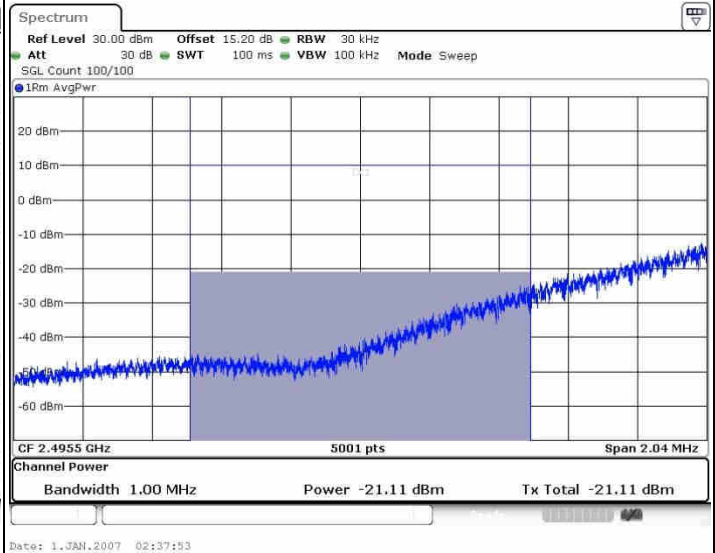
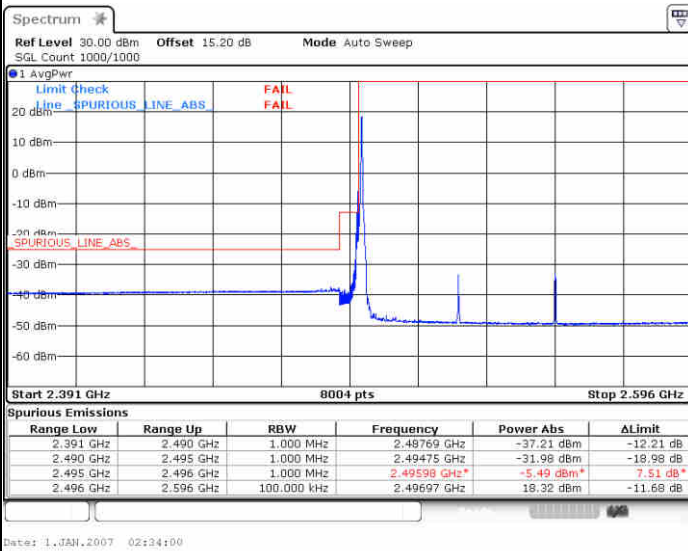




## EN-DC\_39A\_n41A / LTE 20MHz + NR 60MHz / BPSK

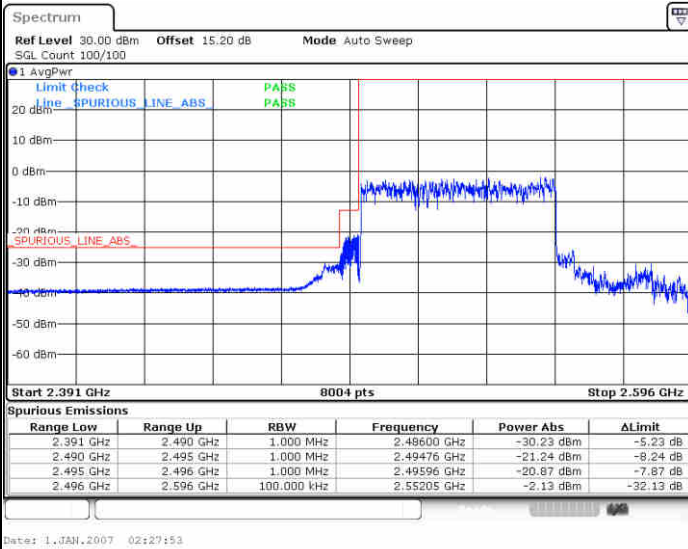
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 162RB0

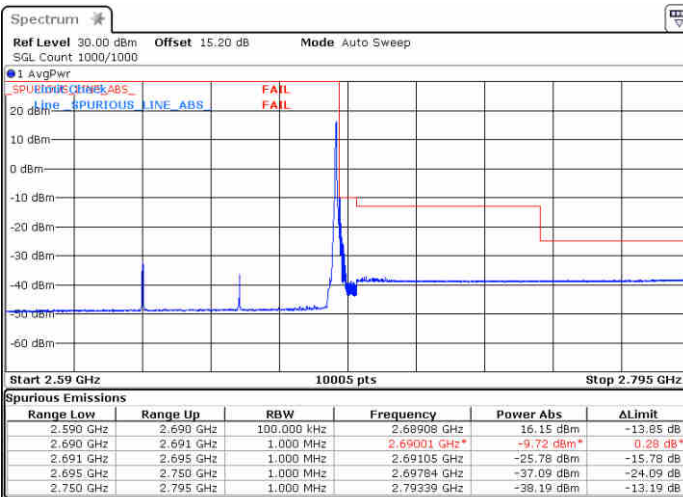
## Channel Power &lt; -13dBm Pass



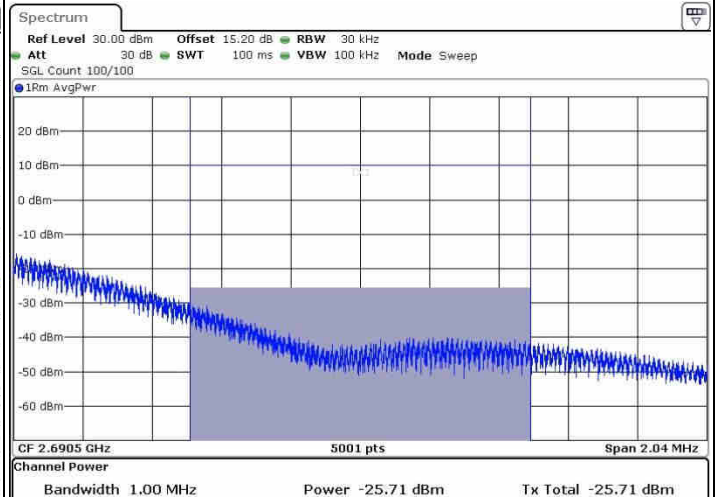


## EN-DC\_39A\_n41A / LTE 20MHz + NR 60MHz / BPSK

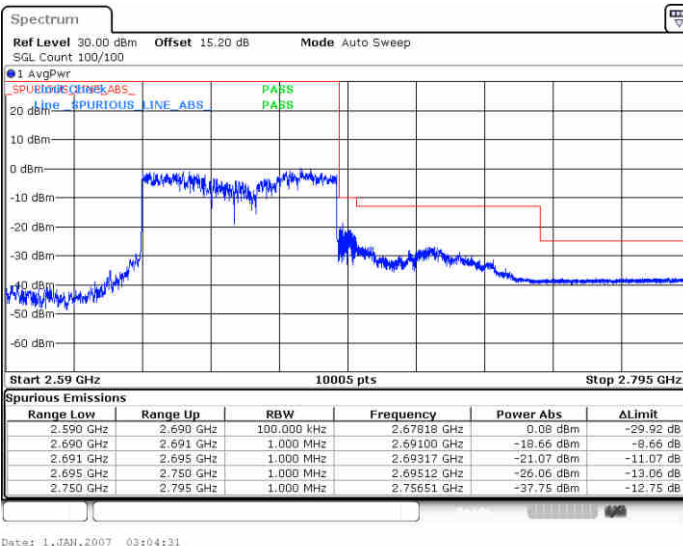
## Highest Band Edge / 1RB161



## Channel Power &lt; -10dBm Pass



## Highest Band Edge / 162RB0



## Channel Power &lt; -13dBm Pass

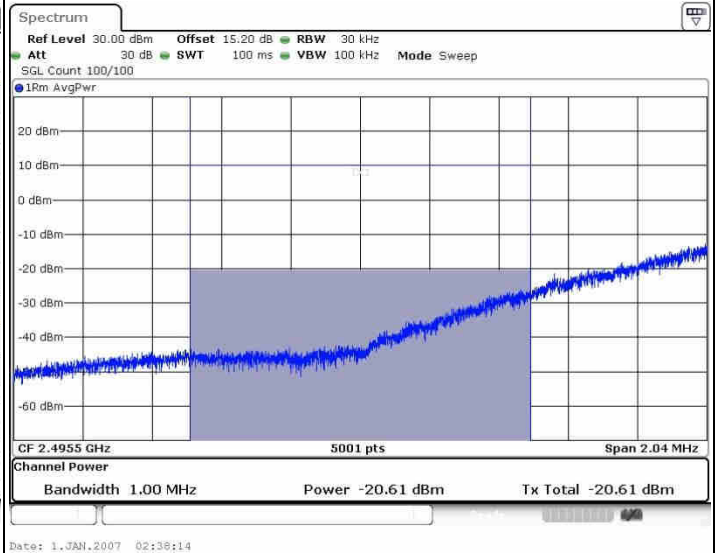
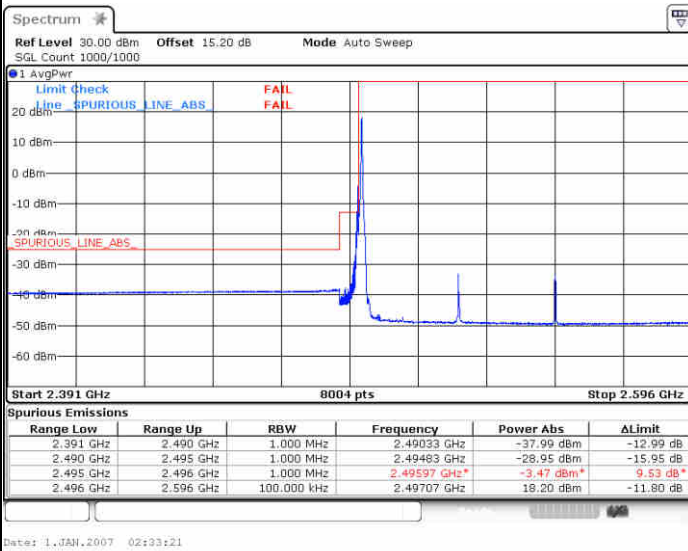
/



## EN-DC\_39A\_n41A / LTE 20MHz + NR 60MHz / QPSK

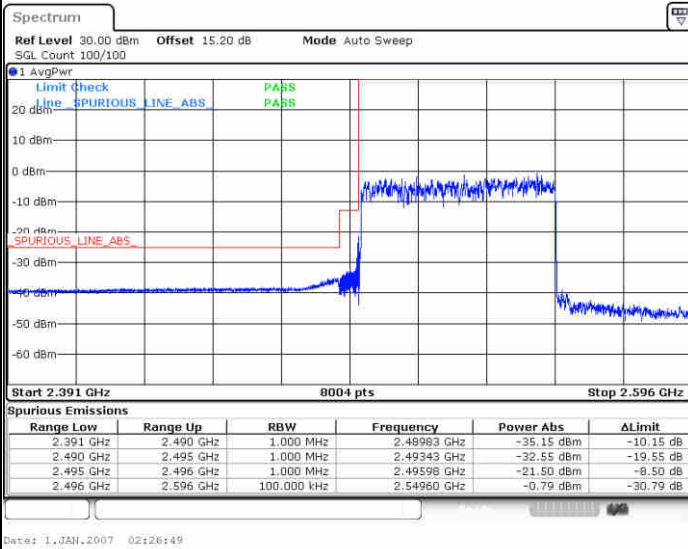
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 162RB0

## Channel Power &lt; -13dBm Pass

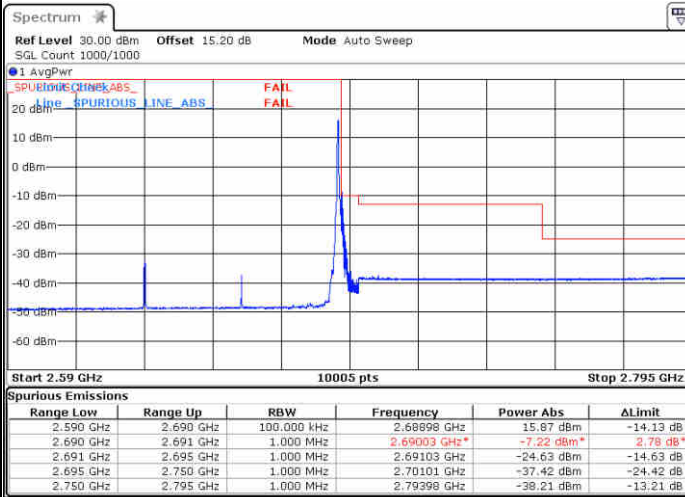




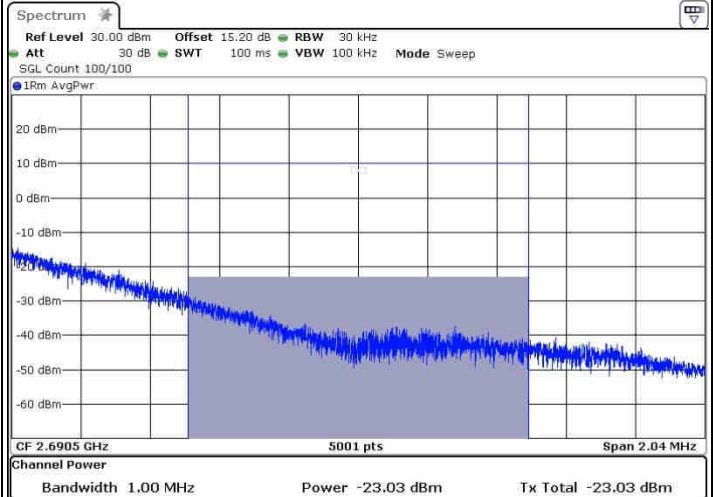
## EN-DC\_39A\_n41A / LTE 20MHz + NR 60MHz / QPSK

## Highest Band Edge / 1RB161

## Channel Power &lt; -10dBm Pass



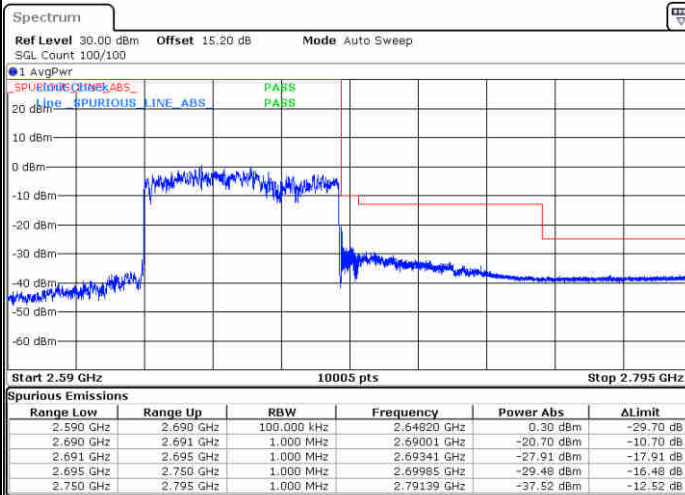
Date: 1.JAN.2007 03:06:36



Date: 1.JAN.2007 03:07:05

## Highest Band Edge / 162RB0

## Channel Power &lt; -13dBm Pass



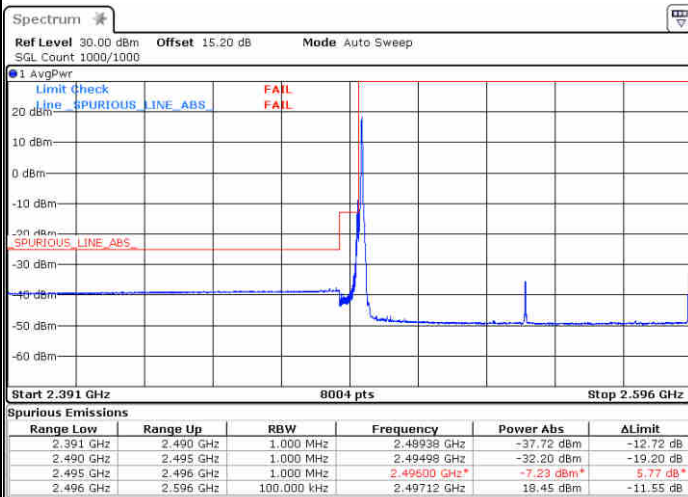
Date: 1.JAN.2007 03:03:34



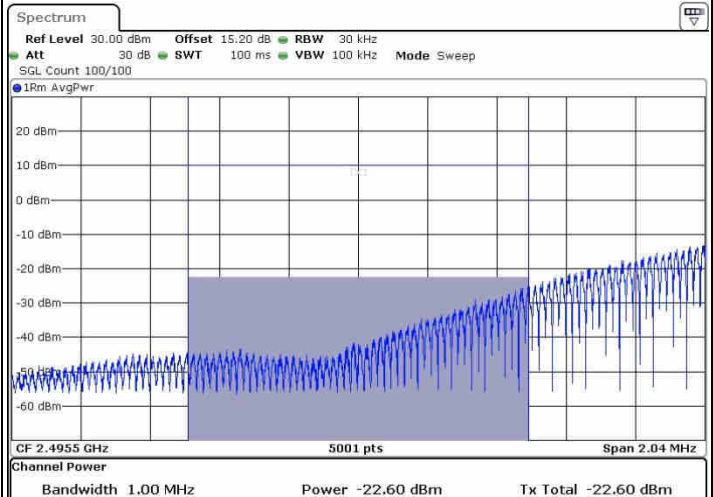
## EN-DC\_39A\_n41A / LTE 20MHz + NR 100MHz / BPSK

## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



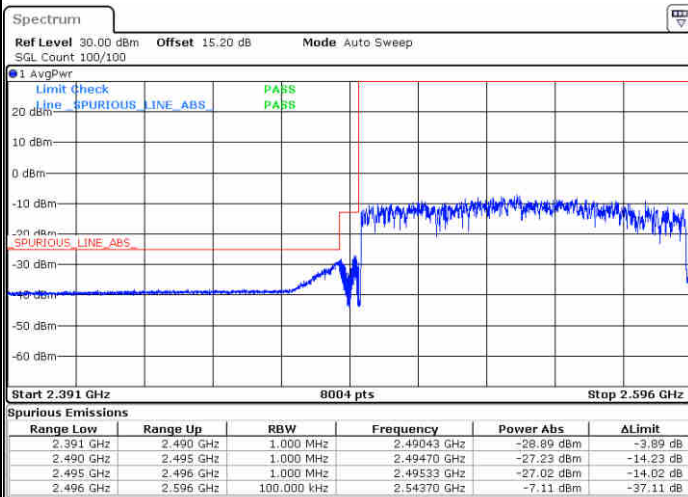
Date: 26.FEB.2020 18:08:46



Date: 26.FEB.2020 18:13:38

## Lowest Band Edge / 270RB0

## Channel Power &lt; -13dBm Pass



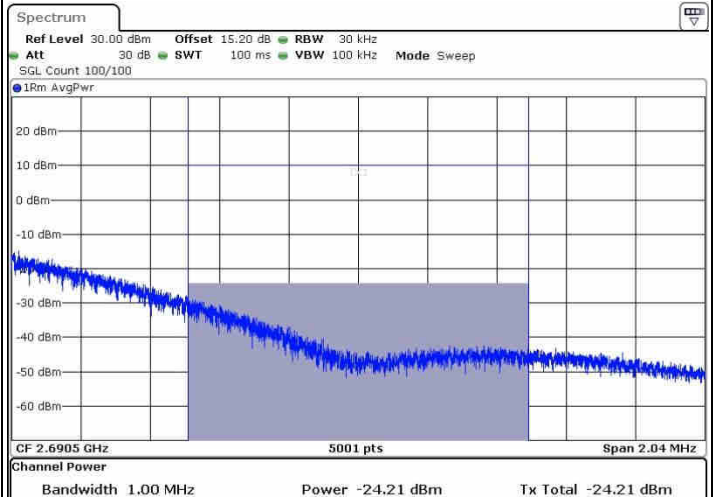
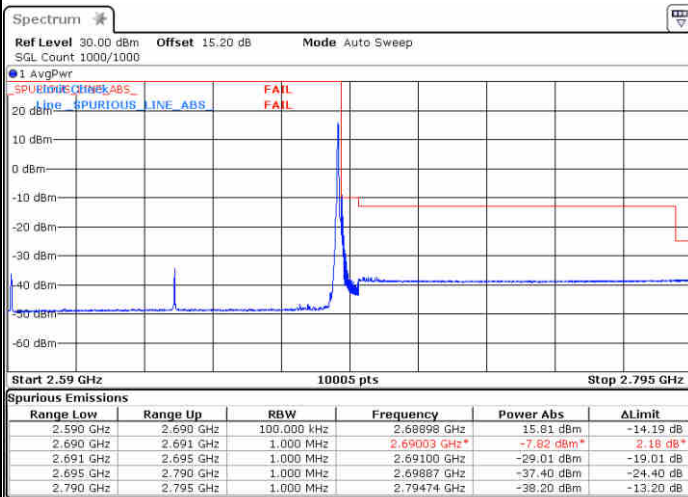
Date: 26.FEB.2020 18:06:16



## EN-DC\_39A\_n41A / LTE 20MHz + NR 100MHz / BPSK

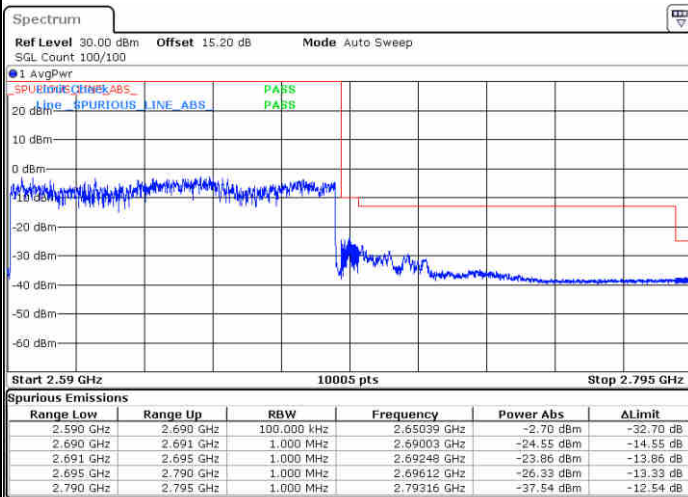
## Highest Band Edge / 1RB272

## Channel Power &lt; -13dBm Pass



## Highest Band Edge / 270RB0

## Channel Power &lt; -13dBm Pass

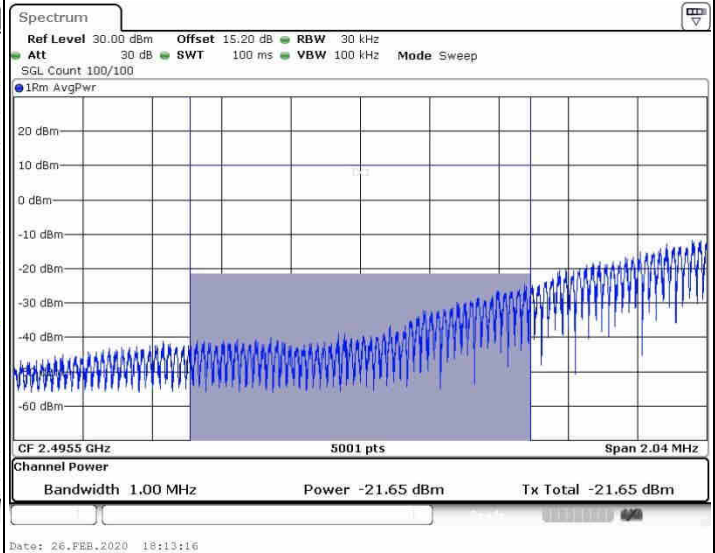
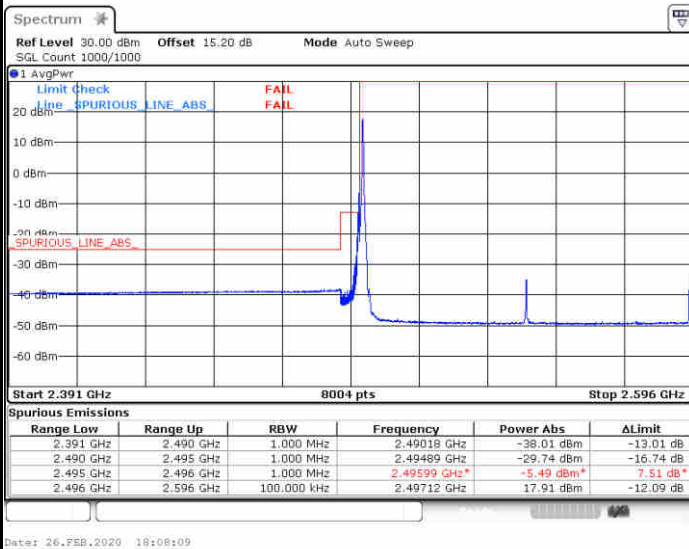




## EN-DC\_39A\_n41A / LTE 20MHz + NR 100MHz / QPSK

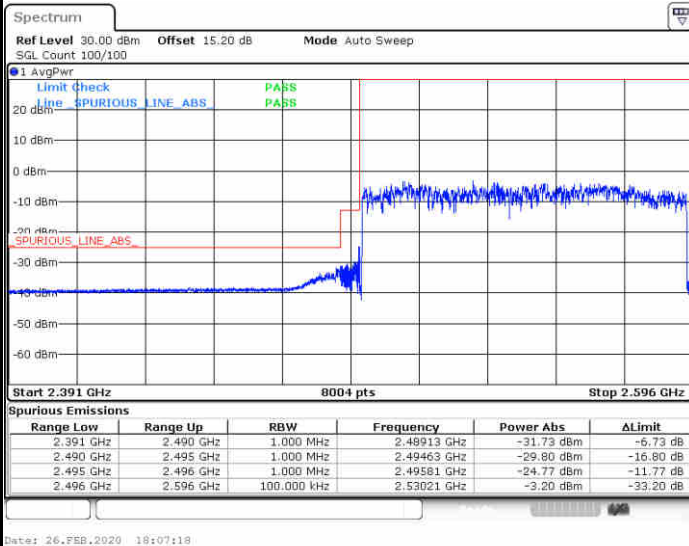
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 270RB0

## Channel Power &lt; -13dBm Pass

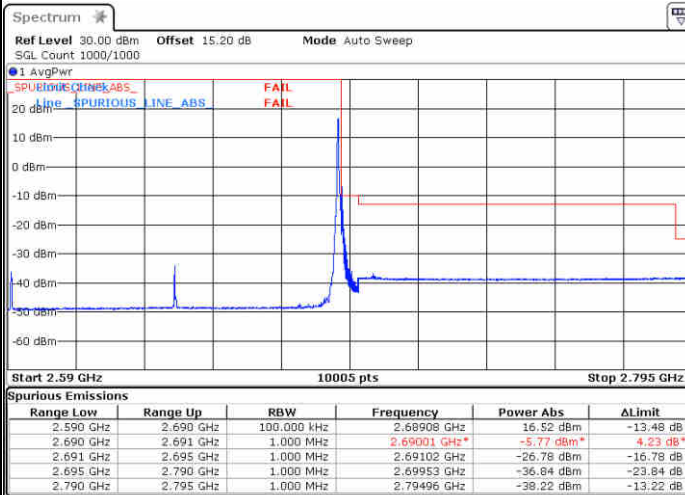




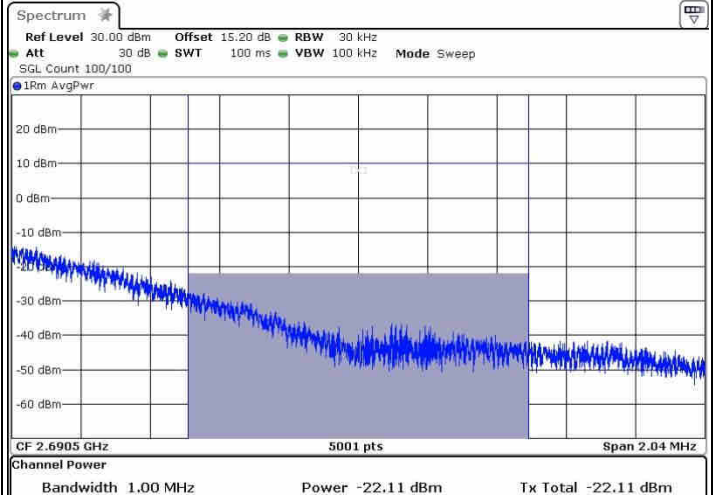
## EN-DC\_39A\_n41A / LTE 20MHz + NR 100MHz / QPSK

## Highest Band Edge / 1RB272

## Channel Power &lt; -10dBm Pass



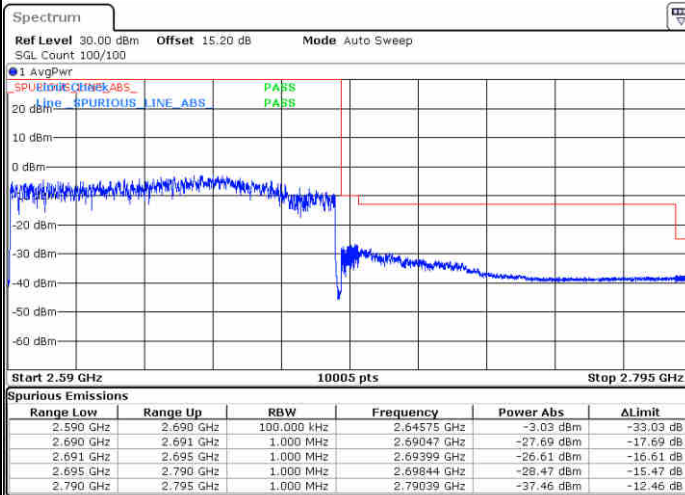
Date: 26.FEB.2020 21:31:45



Date: 26.FEB.2020 21:39:06

## Highest Band Edge / 270RB0

## Channel Power &lt; -13dBm Pass



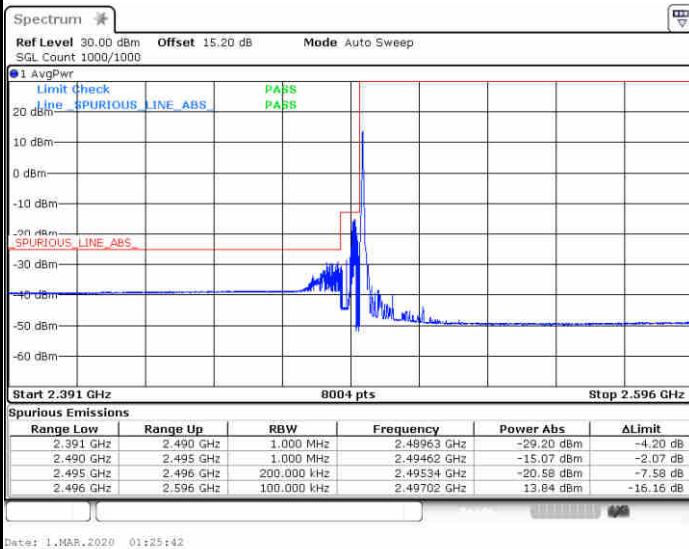
Date: 26.FEB.2020 21:30:33



## EN-DC\_41A\_n41A / LTE 20MHz + NR 20MHz / BPSK

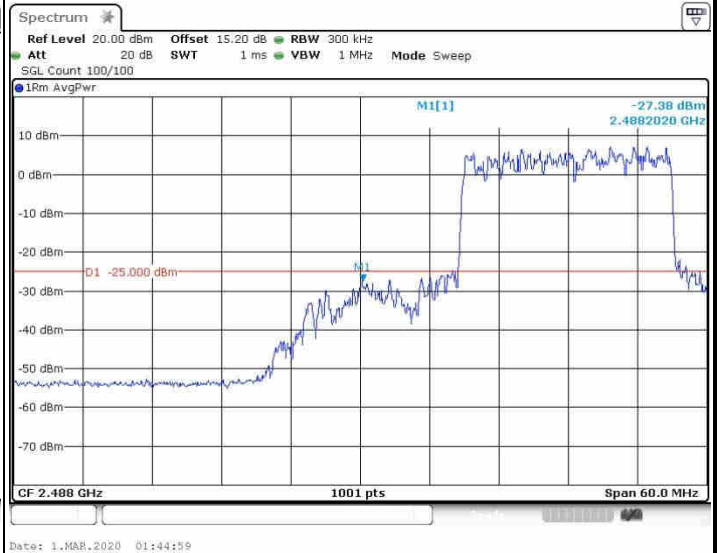
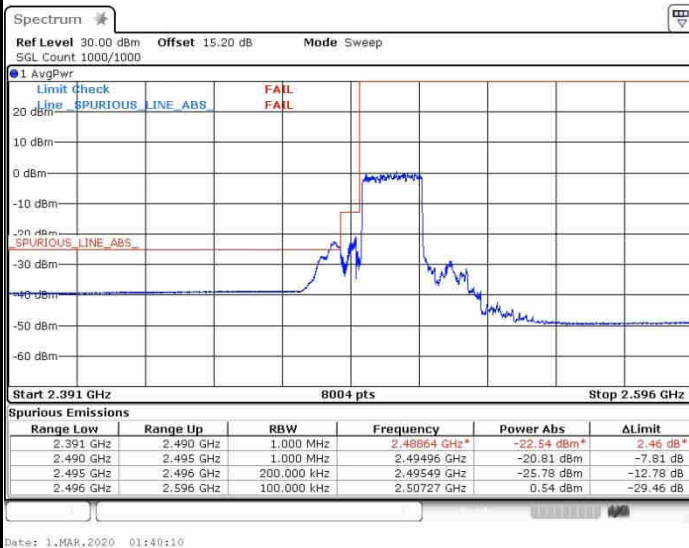
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 50RB0

## Narrow span &lt; -25dBm Pass

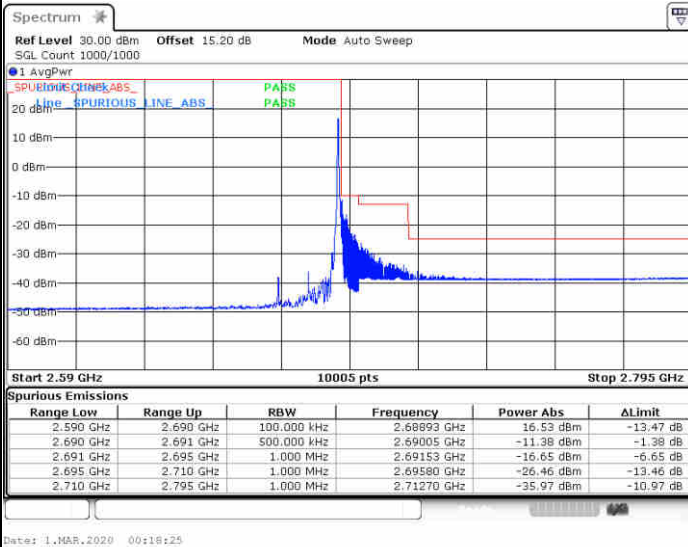




## EN-DC\_41A\_n41A / LTE 20MHz + NR 20MHz / BPSK

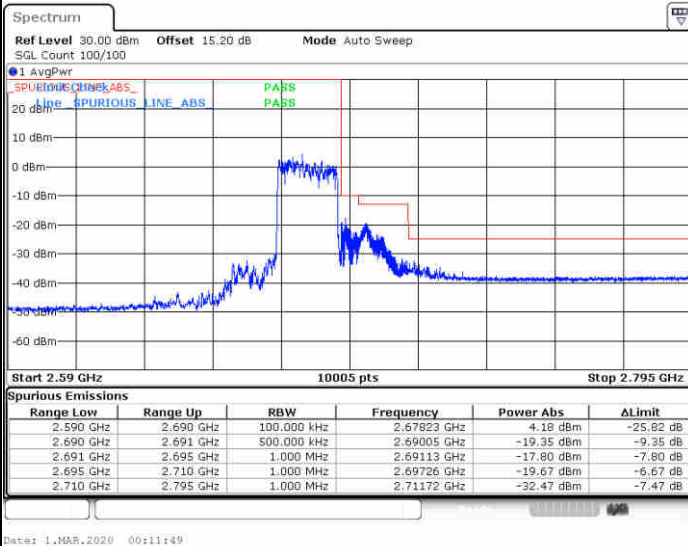
## Highest Band Edge / 1RB50

## Channel Power &lt; -13dBm Pass



## Highest Band Edge / 50RB0

## Channel Power &lt; -13dBm Pass

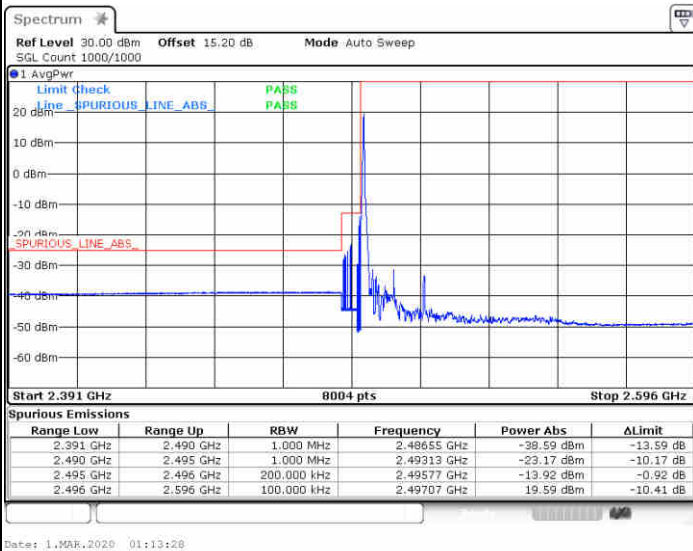




## EN-DC\_41A\_n41A / LTE 20MHz + NR 20MHz / QPSK

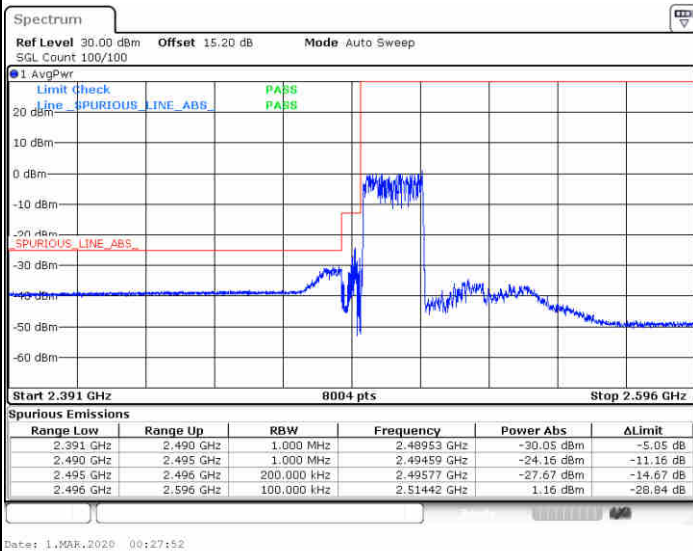
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 50RB0

## Channel Power &lt; -13dBm Pass

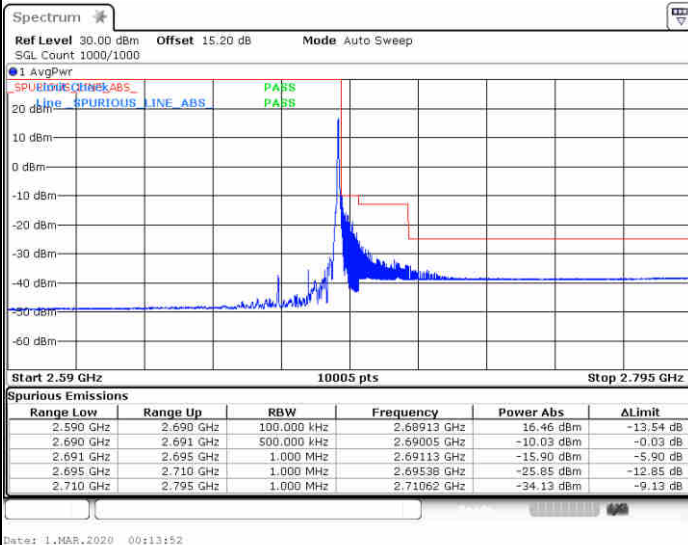




## EN-DC\_41A\_n41A / LTE 20MHz + NR 20MHz / QPSK

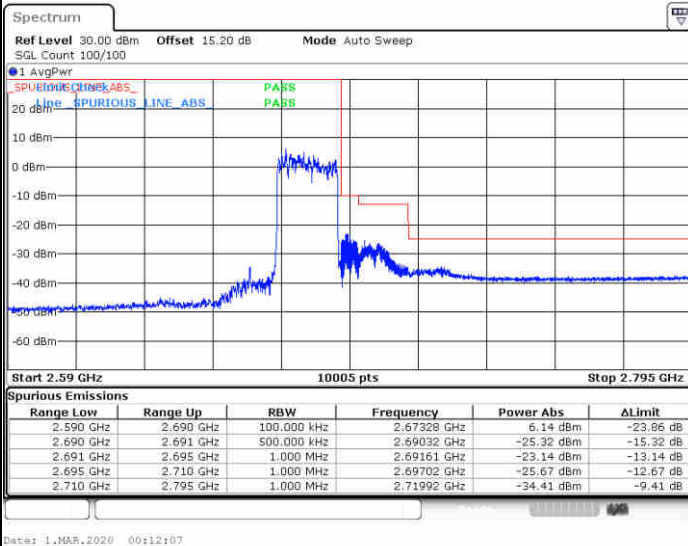
## Highest Band Edge / 1RB50

## Channel Power &lt; -13dBm Pass



## Highest Band Edge / 50RB0

## Channel Power &lt; -13dBm Pass

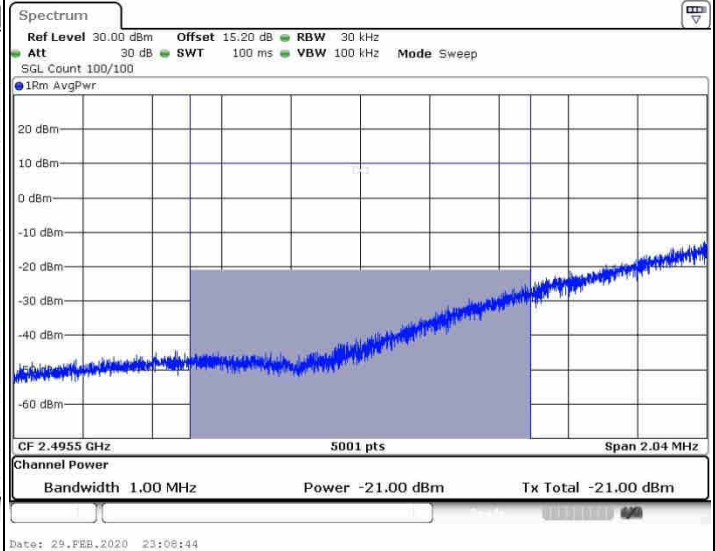
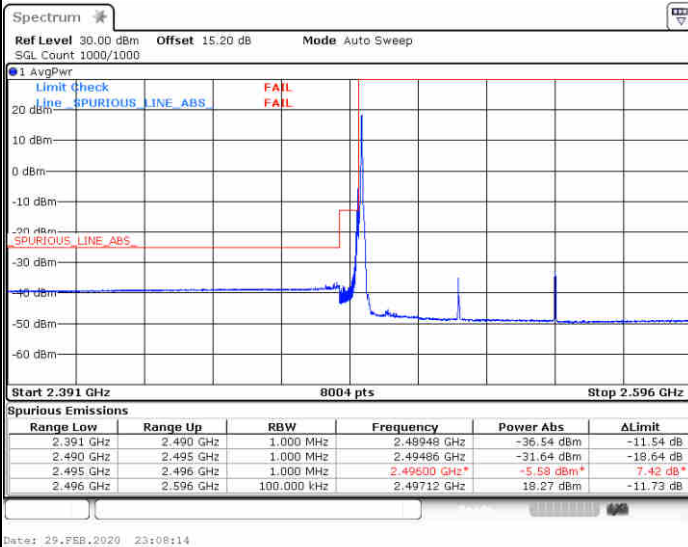




## EN-DC\_41A\_n41A / LTE 20MHz + NR 60MHz / BPSK

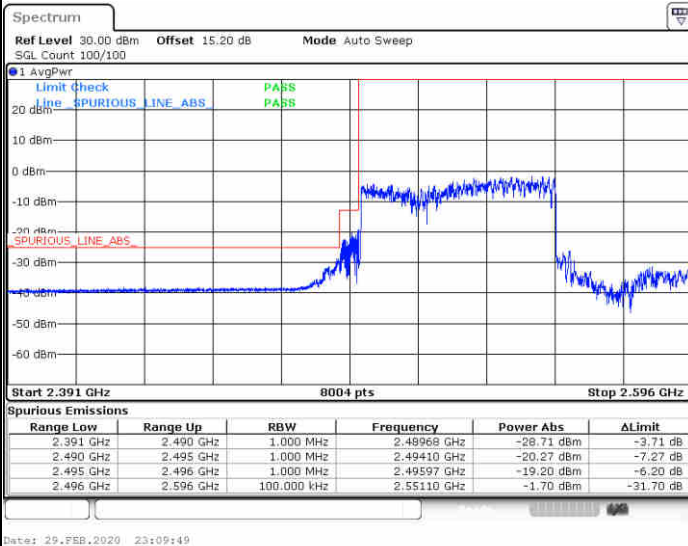
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 162RB0

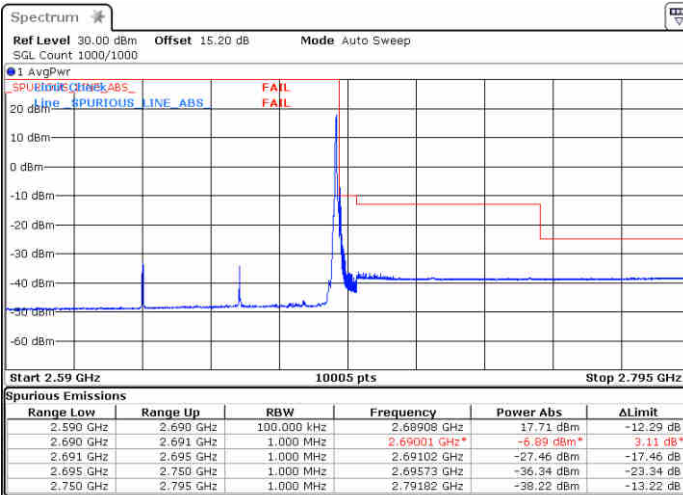
## Channel Power &lt; -13dBm Pass





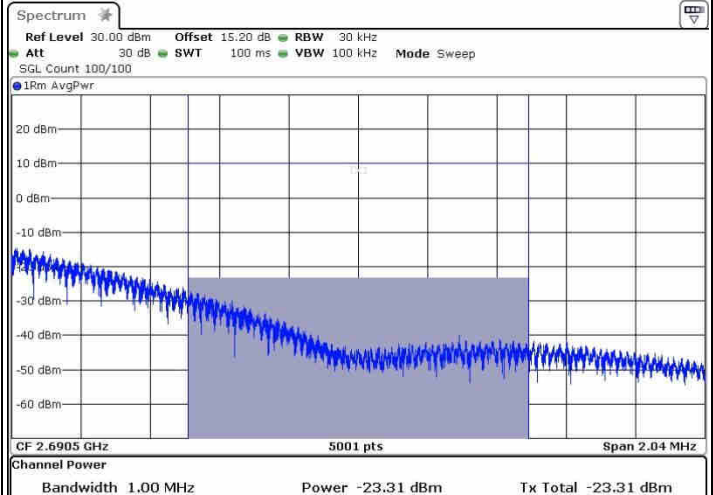
## EN-DC\_41A\_n41A / LTE 20MHz + NR 60MHz / BPSK

## Highest Band Edge / 1RB161



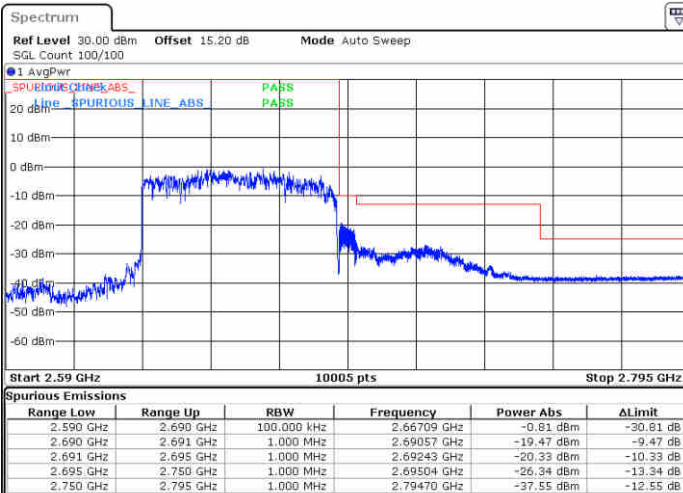
Date: 29.FEB.2020 23:40:55

## Channel Power &lt; -10dBm Pass



Date: 29.FEB.2020 23:41:29

## Highest Band Edge / 162RB0



Date: 29.FEB.2020 23:36:27

## Channel Power &lt; -13dBm Pass

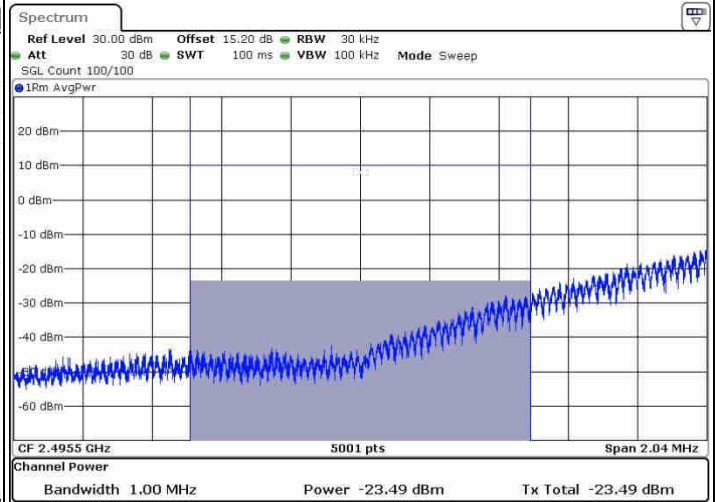
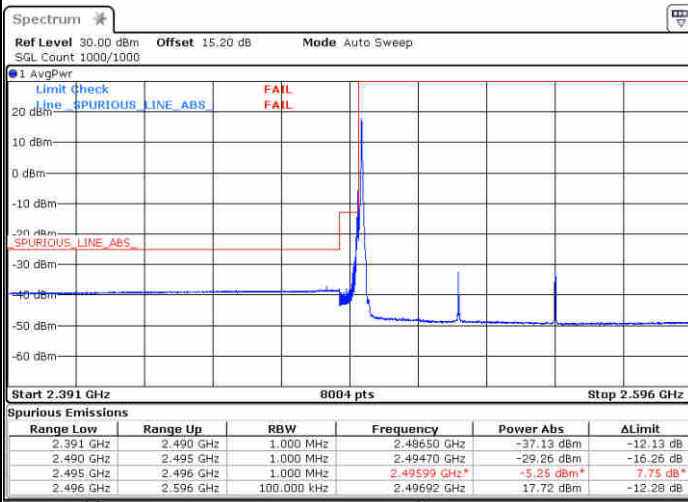
/



## EN-DC\_41A\_n41A / LTE 20MHz + NR 60MHz / QPSK

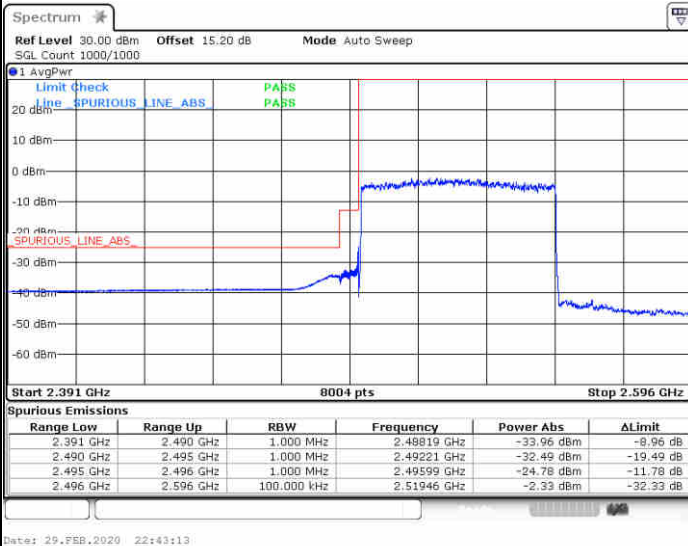
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 162RB0

## Channel Power &lt; -13dBm Pass

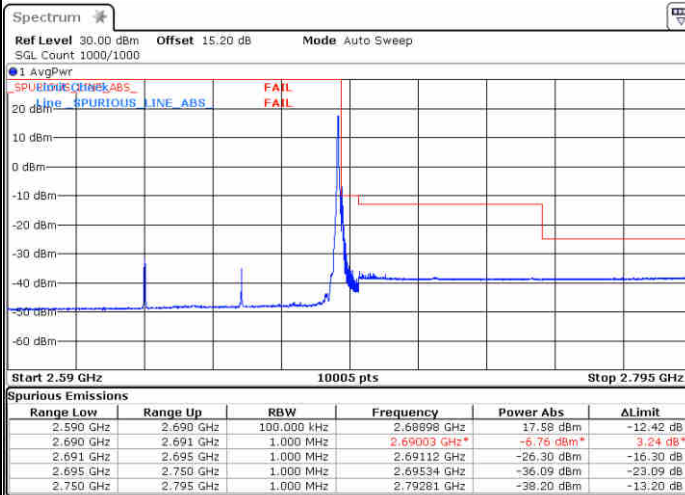




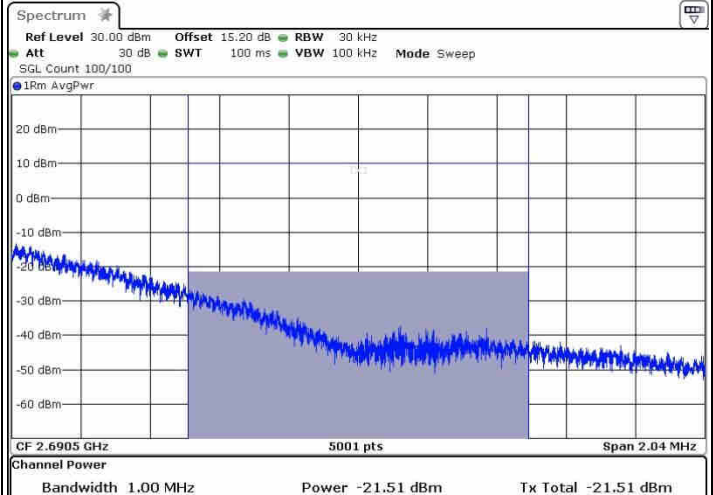
## EN-DC\_41A\_n41A / LTE 20MHz + NR 60MHz / QPSK

## Highest Band Edge / 1RB161

## Channel Power &lt; -10dBm Pass



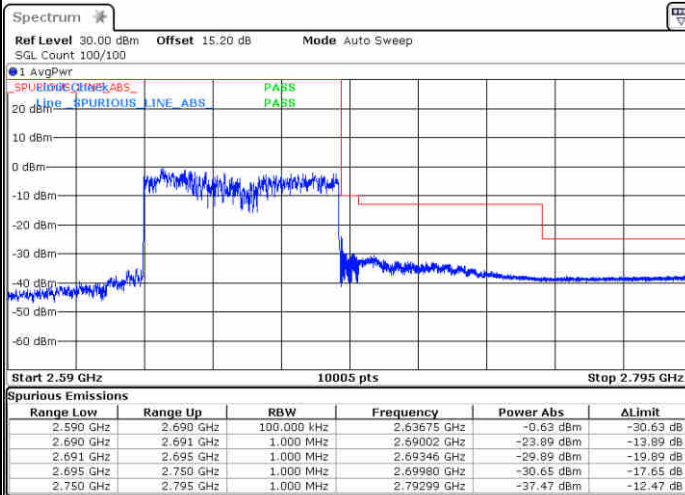
Date: 29.FEB.2020 23:39:29



Date: 29.FEB.2020 23:39:54

## Highest Band Edge / 162RB0

## Channel Power &lt; -13dBm Pass



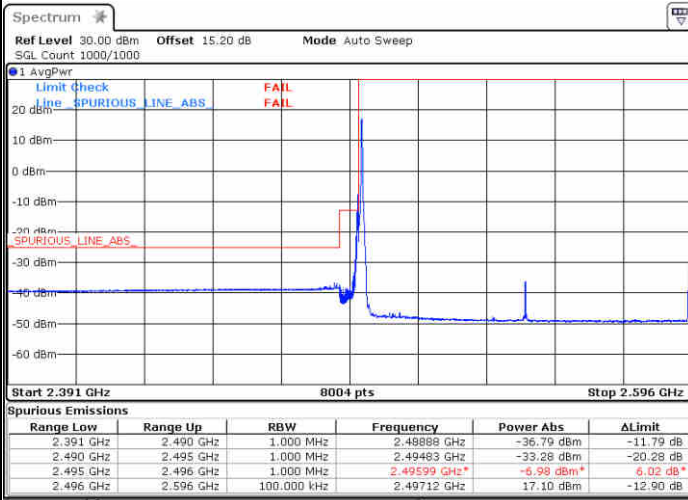
Date: 29.FEB.2020 23:37:42



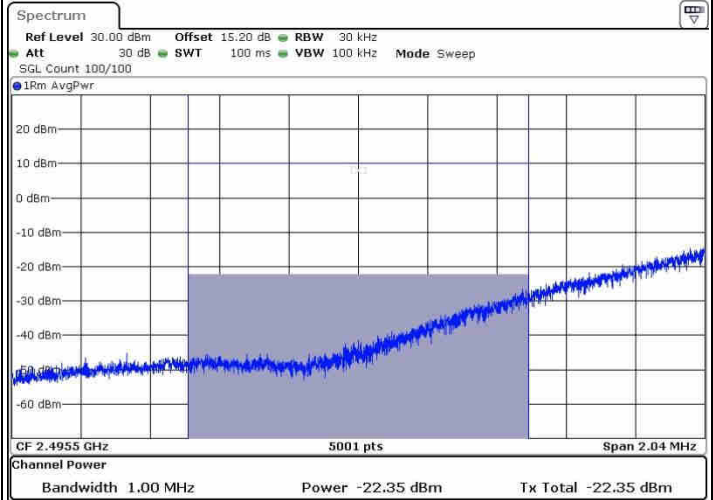
## EN-DC\_41A\_n41A / LTE 20MHz + NR 100MHz / BPSK

## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



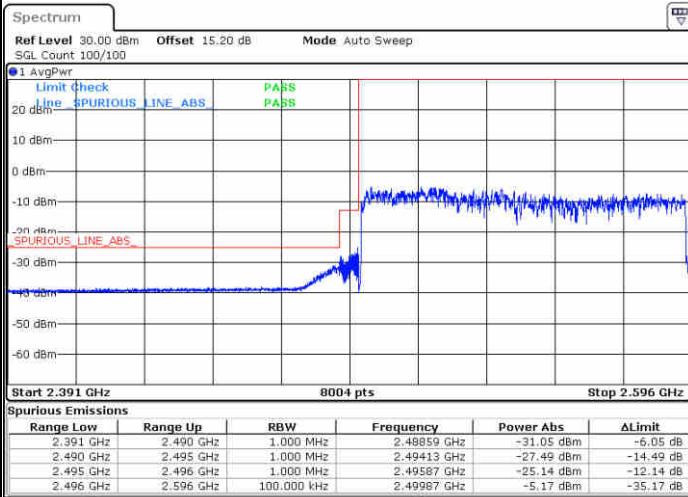
Date: 29.FEB.2020 05:17:29



Date: 29.FEB.2020 05:18:18

## Lowest Band Edge / 270RB0

## Channel Power &lt; -13dBm Pass



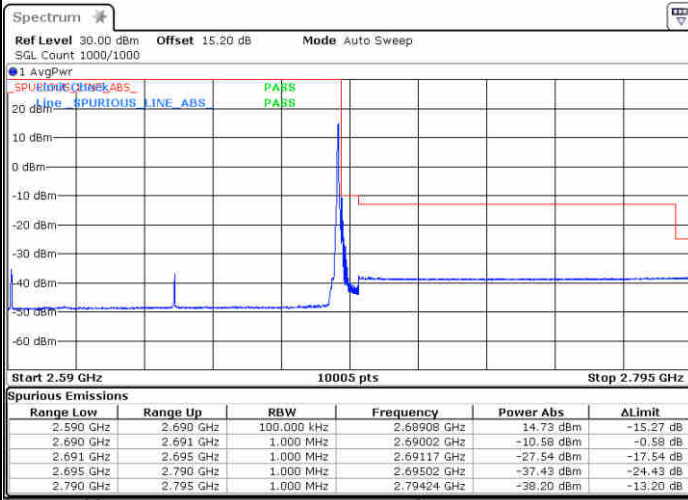
Date: 29.FEB.2020 03:07:58



## EN-DC\_41A\_n41A / LTE 20MHz + NR 100MHz / BPSK

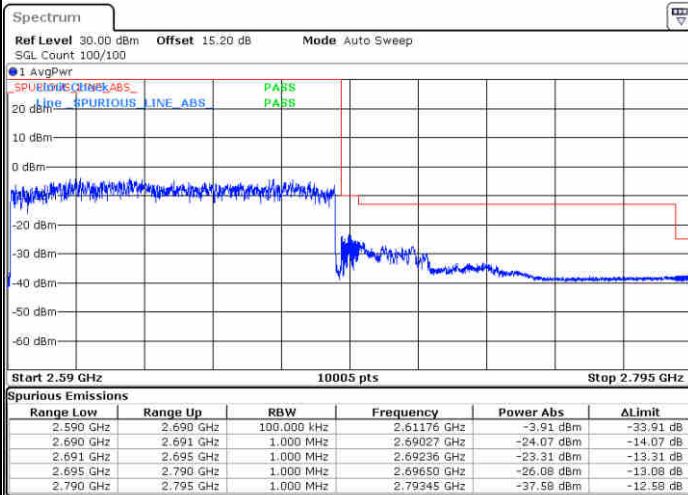
## Highest Band Edge / 1RB272

## Channel Power &lt; -13dBm Pass



## Highest Band Edge / 270RB0

## Channel Power &lt; -13dBm Pass

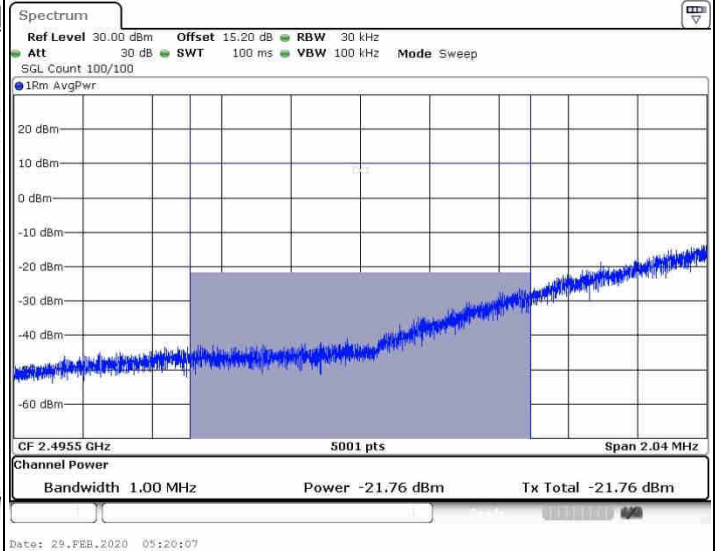
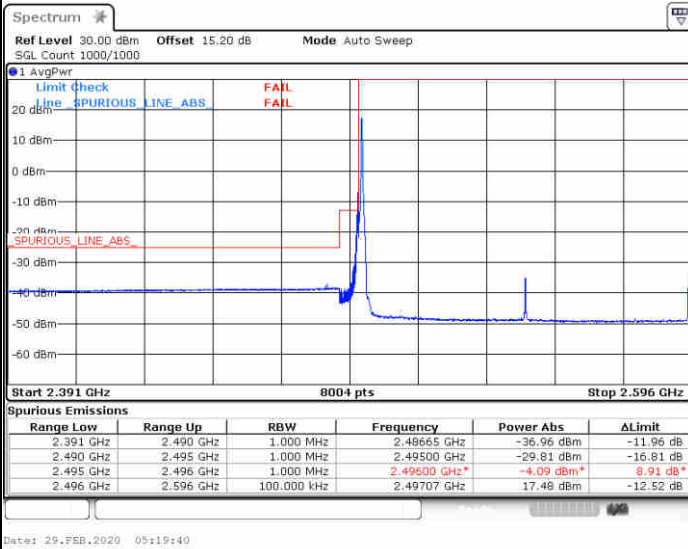




## EN-DC\_41A\_n41A / LTE 20MHz + NR 100MHz / QPSK

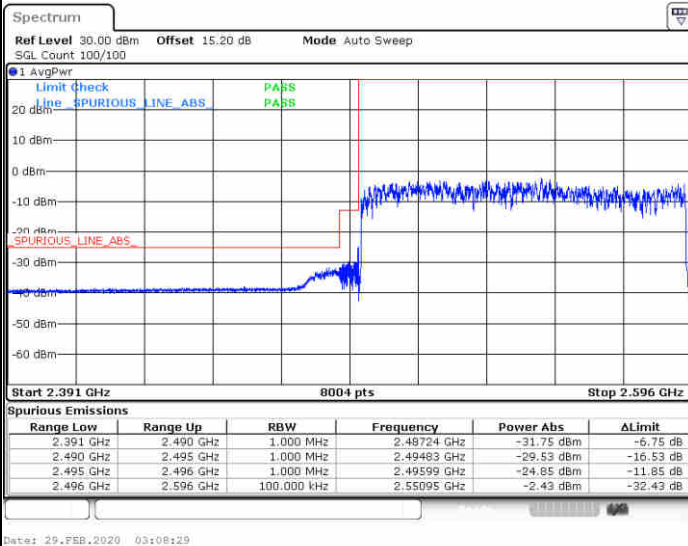
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 270RB0

## Channel Power &lt; -13dBm Pass

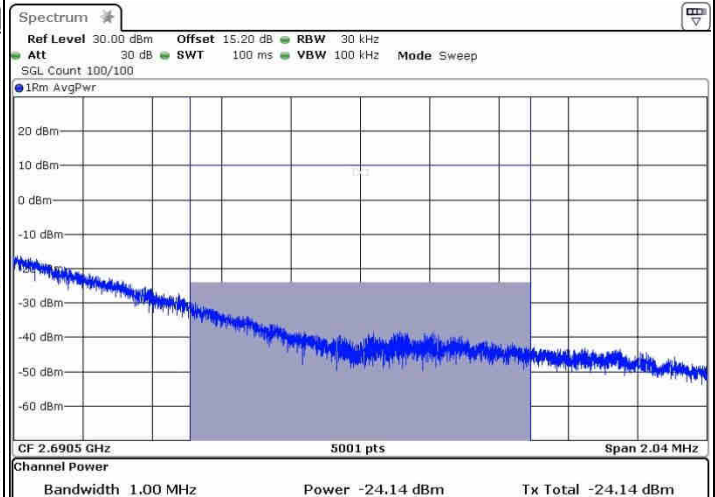
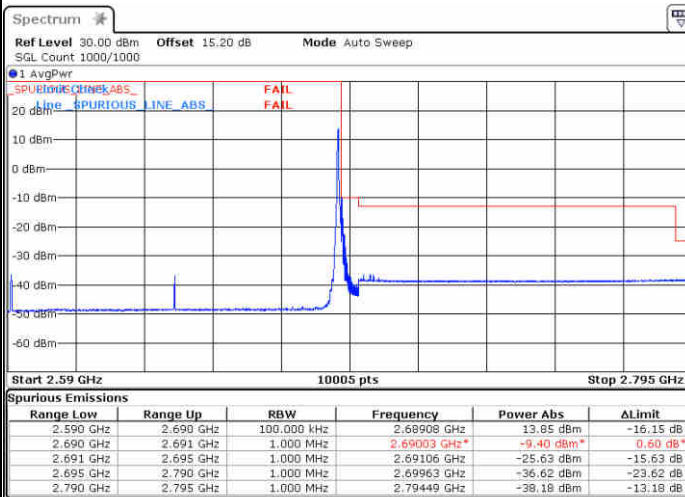




## EN-DC\_41A\_n41A / LTE 20MHz + NR 100MHz / QPSK

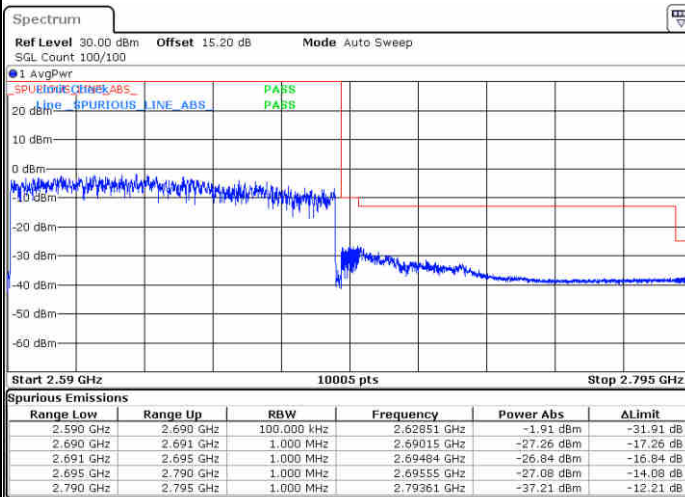
## Highest Band Edge / 1RB272

## Channel Power &lt; -10dBm Pass



## Highest Band Edge / 270RB0

## Channel Power &lt; -13dBm Pass

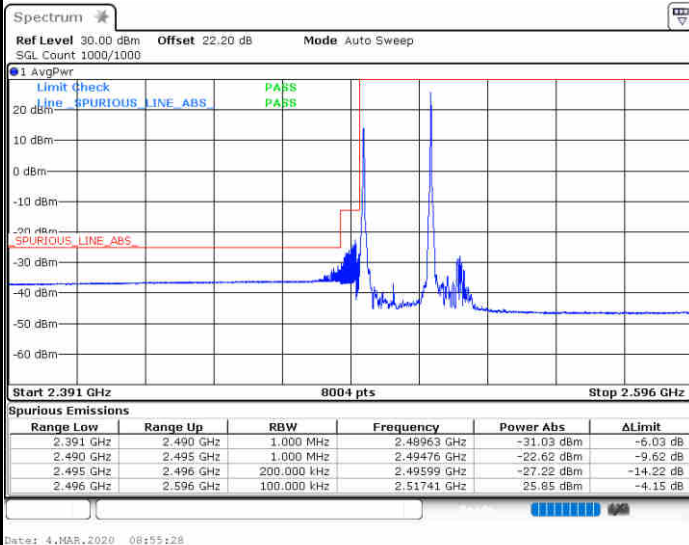




## EN-DC\_(n)41AA / LTE 20MHz + NR 20MHz / BPSK

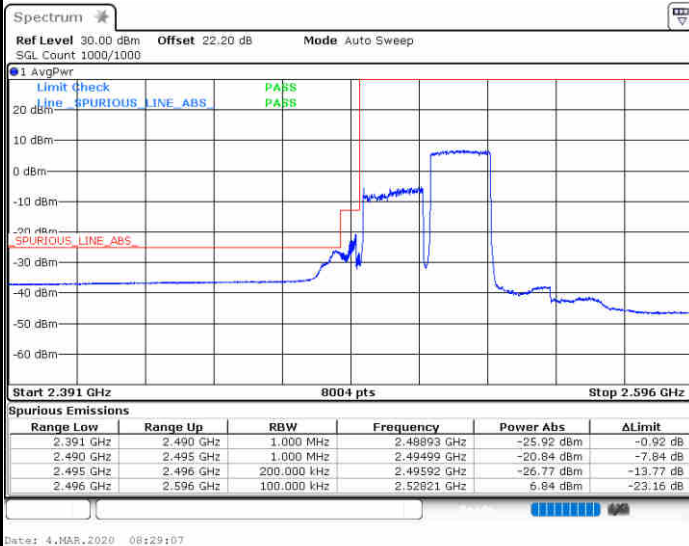
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 50RB0

## Channel Power &lt; -13dBm Pass

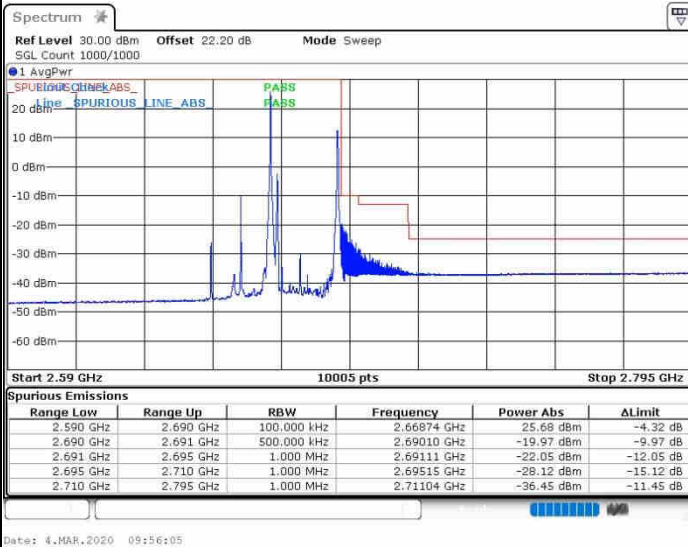




## EN-DC\_(n)41AA / LTE 20MHz + NR 20MHz / BPSK

## Highest Band Edge / 1RB50

## Channel Power &lt; -13dBm Pass



## Highest Band Edge / 50RB0

## Channel Power &lt; -13dBm Pass

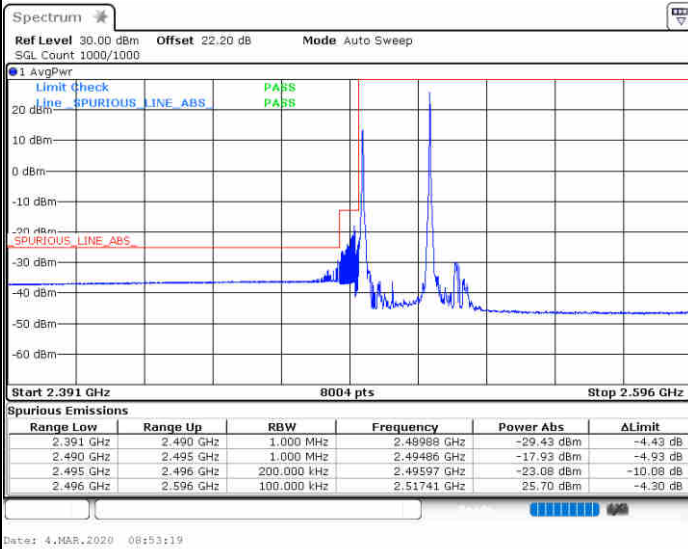




## EN-DC\_(n)41AA / LTE 20MHz + NR 20MHz / QPSK

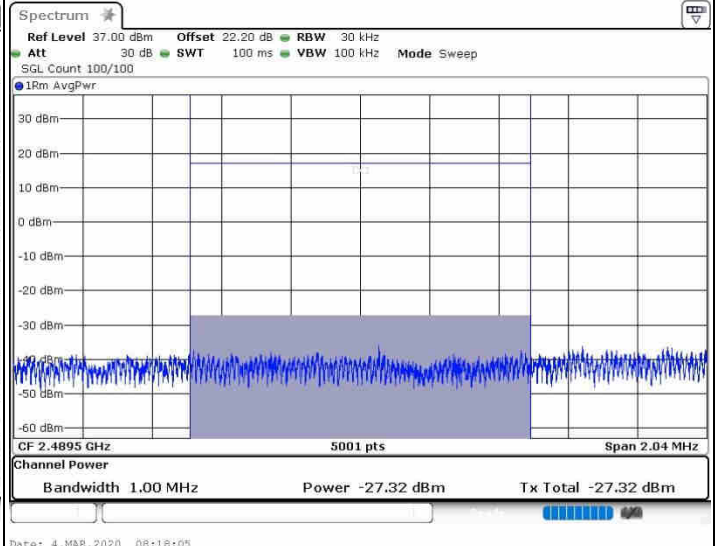
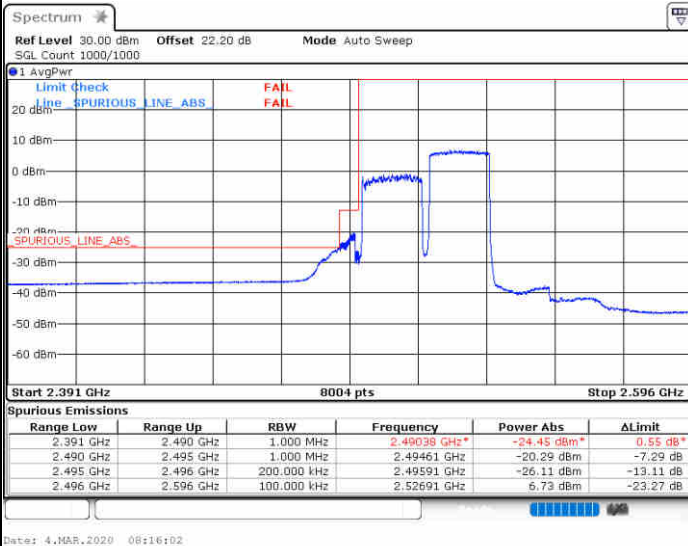
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 50RB0

## Channel Power &lt; -25dBm Pass

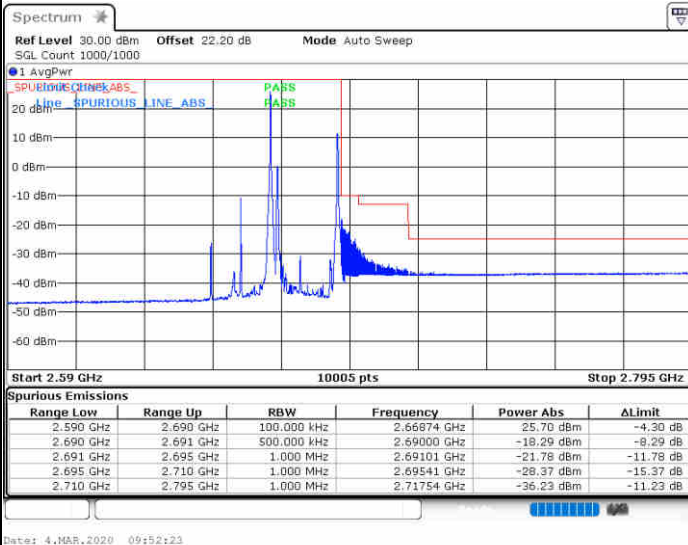




## EN-DC\_(n)41AA / LTE 20MHz + NR 20MHz / QPSK

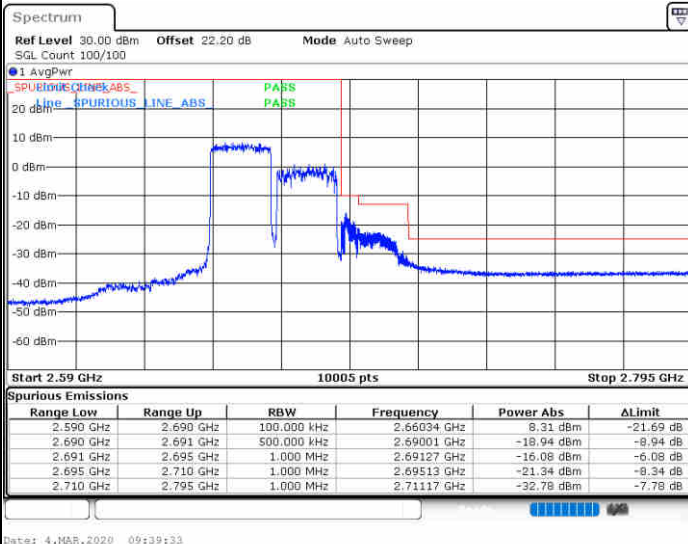
## Highest Band Edge / 1RB50

## Channel Power &lt; -13dBm Pass



## Highest Band Edge / 50RB0

## Channel Power &lt; -13dBm Pass

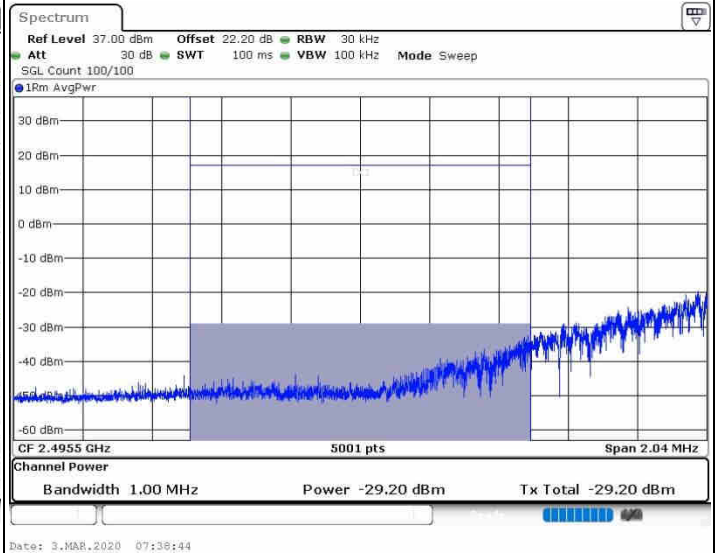
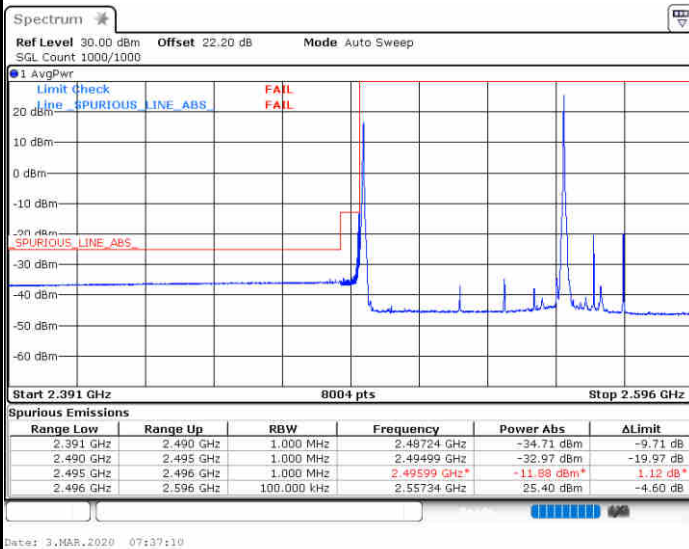




## EN-DC\_(n)41AA / LTE 20MHz + NR 60MHz / BPSK

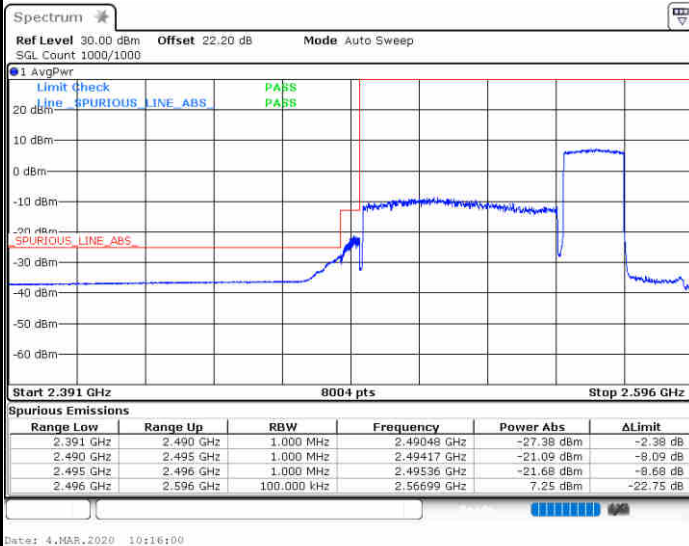
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 162RB0

## Channel Power &lt; -13dBm Pass

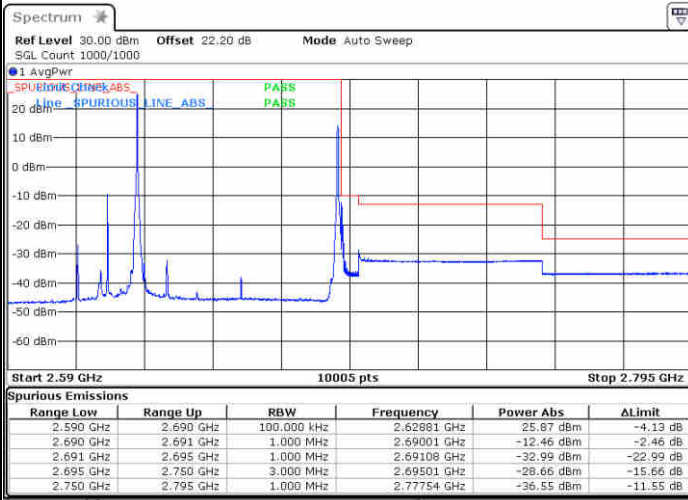




## EN-DC\_(n)41AA / LTE 20MHz + NR 60MHz / BPSK

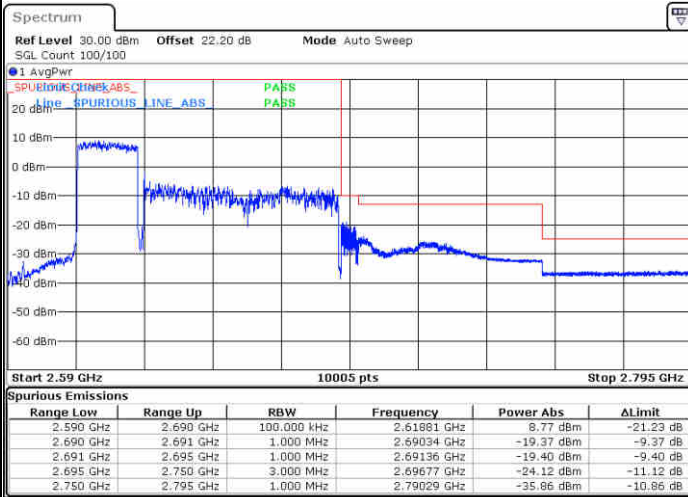
## Highest Band Edge / 1RB161

## Channel Power &lt; -13dBm Pass



## Highest Band Edge / 162RB0

## Channel Power &lt; -13dBm Pass

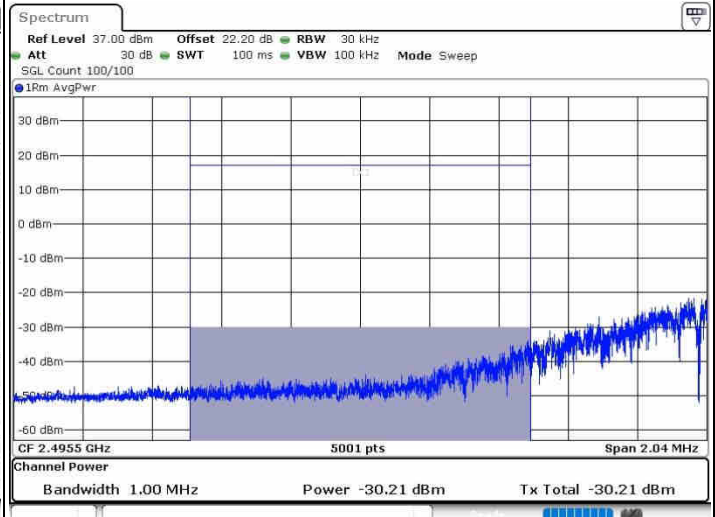
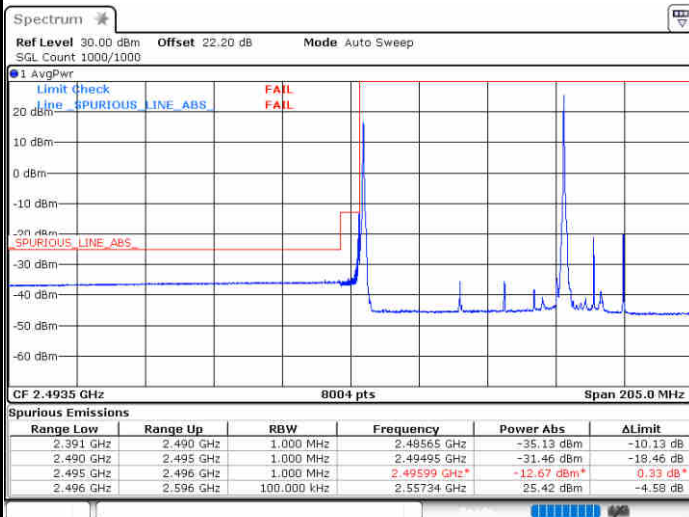




## EN-DC\_(n)41AA / LTE 20MHz + NR 60MHz / QPSK

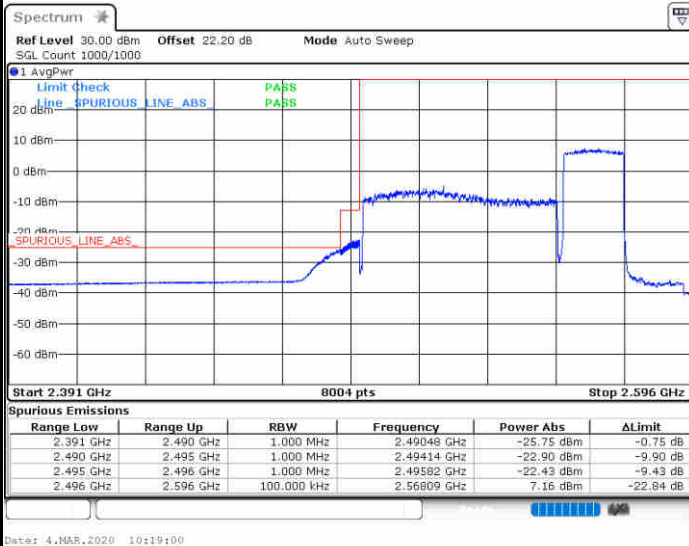
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 162RB0

## Channel Power &lt; -13dBm Pass

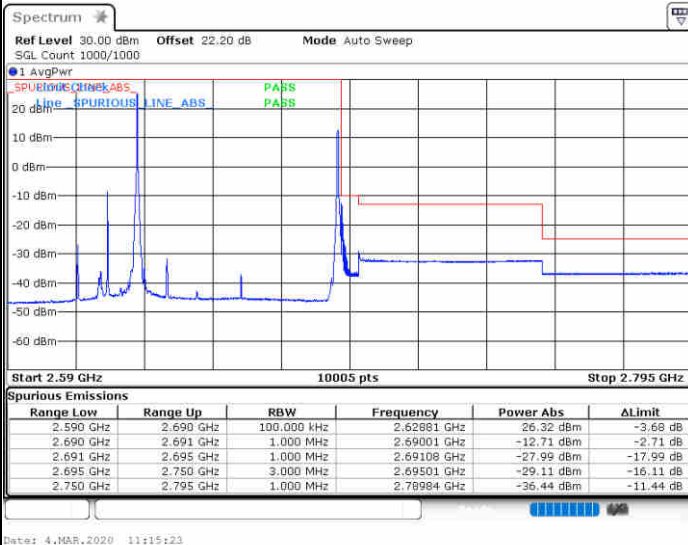




## EN-DC\_(n)41AA / LTE 20MHz + NR 60MHz / QPSK

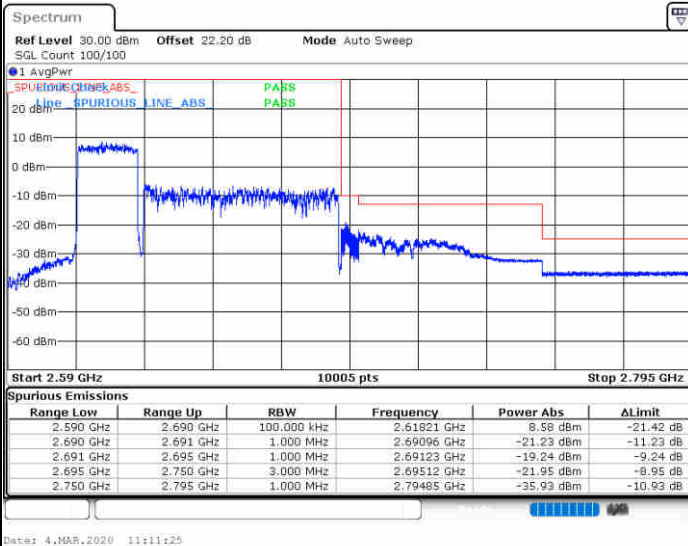
## Highest Band Edge / 1RB161

## Channel Power &lt; -13dBm Pass



## Highest Band Edge / 162RB0

## Channel Power &lt; -13dBm Pass

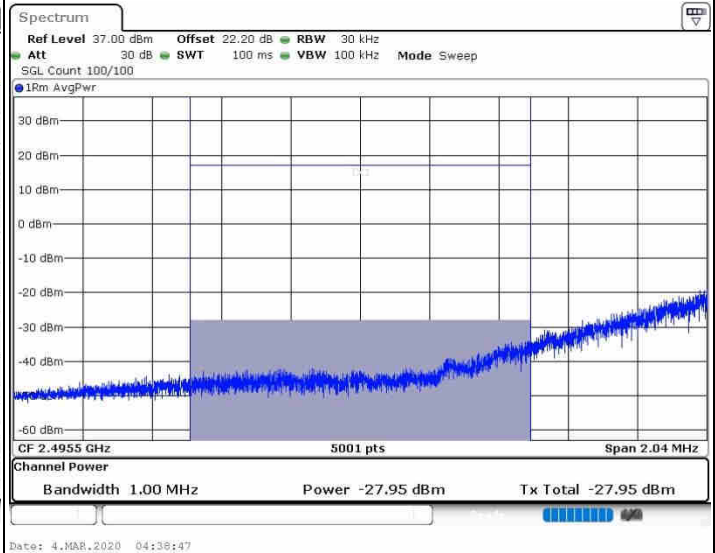
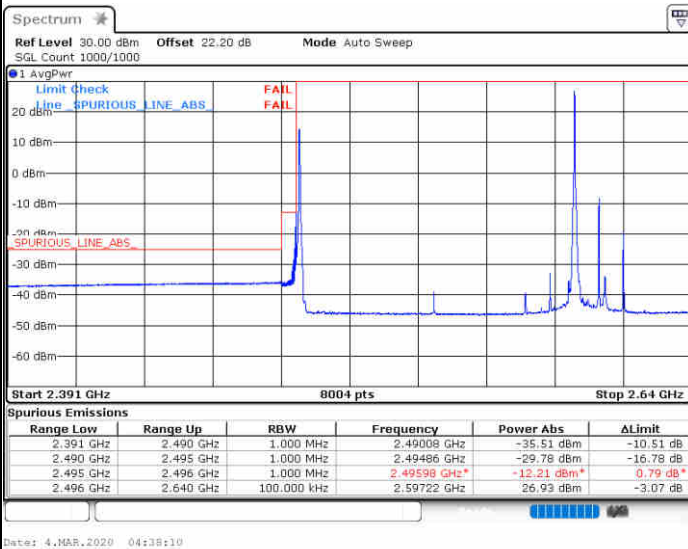




## EN-DC\_(n)41AA / LTE 20MHz + NR 100MHz / BPSK

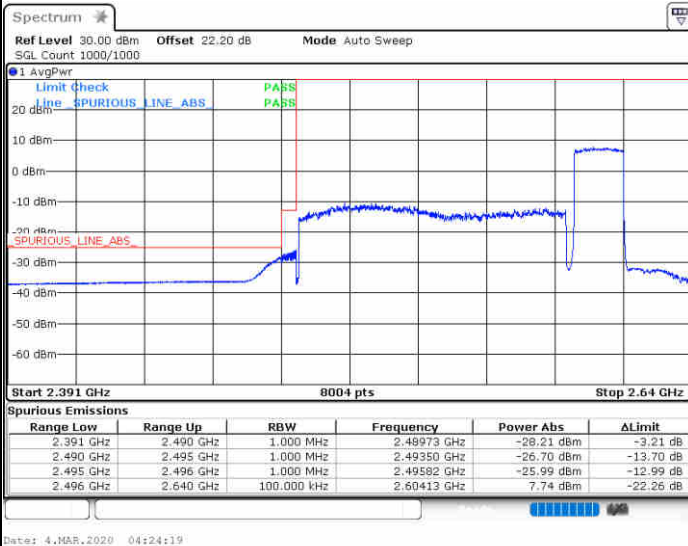
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 270RB0

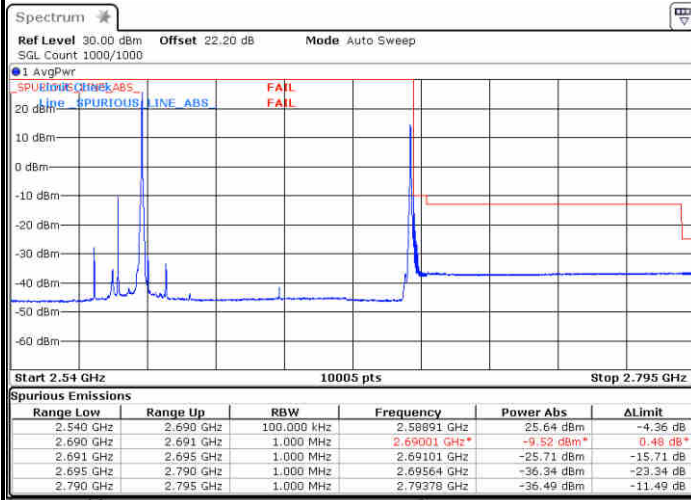
## Channel Power &lt; -13dBm Pass



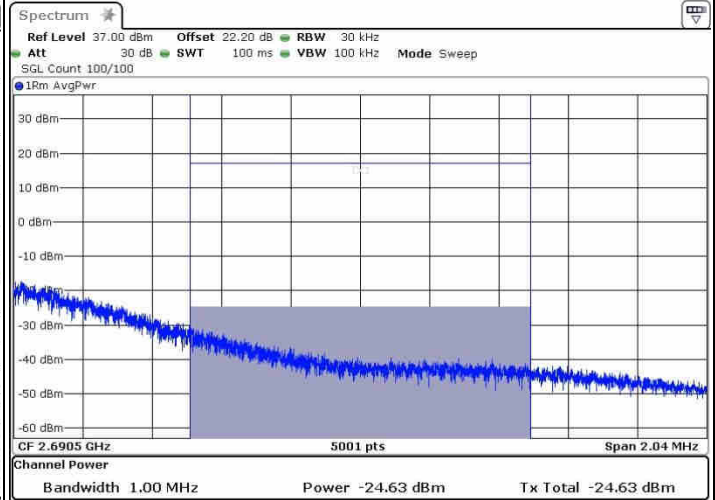


## EN-DC\_(n)41AA / LTE 20MHz + NR 100MHz / BPSK

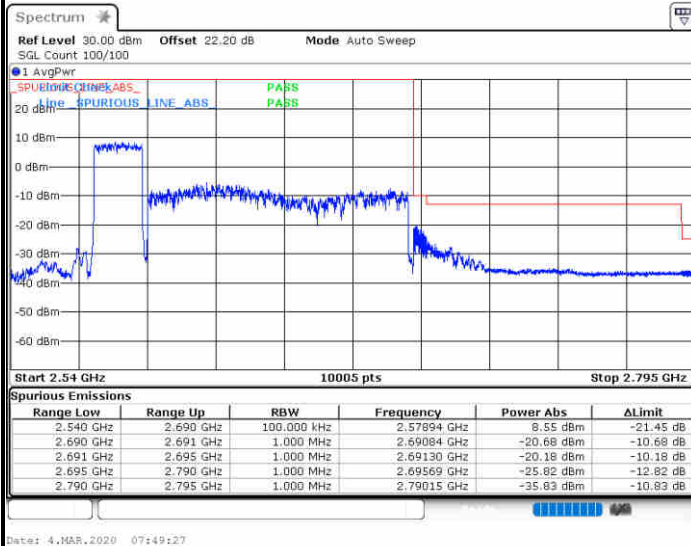
## Highest Band Edge / 1RB272



## Channel Power &lt; -10dBm Pass



## Highest Band Edge / 270RB0



## Channel Power &lt; -13dBm Pass

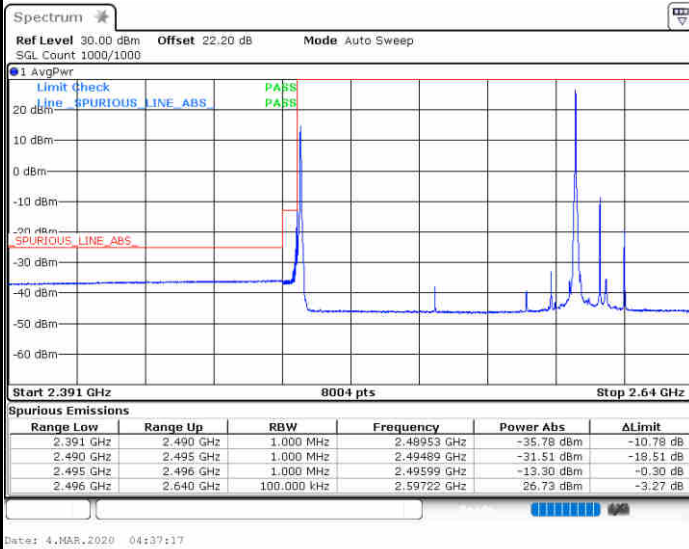
/



## EN-DC\_(n)41AA / LTE 20MHz + NR 100MHz / QPSK

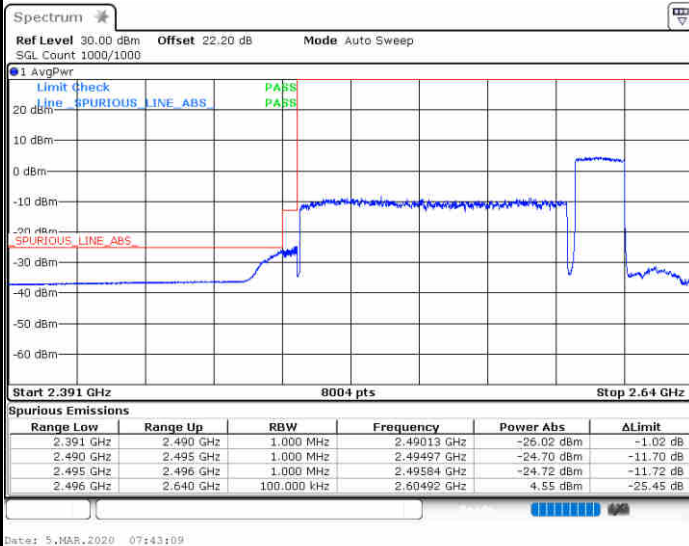
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 270RB0

## Channel Power &lt; -13dBm Pass

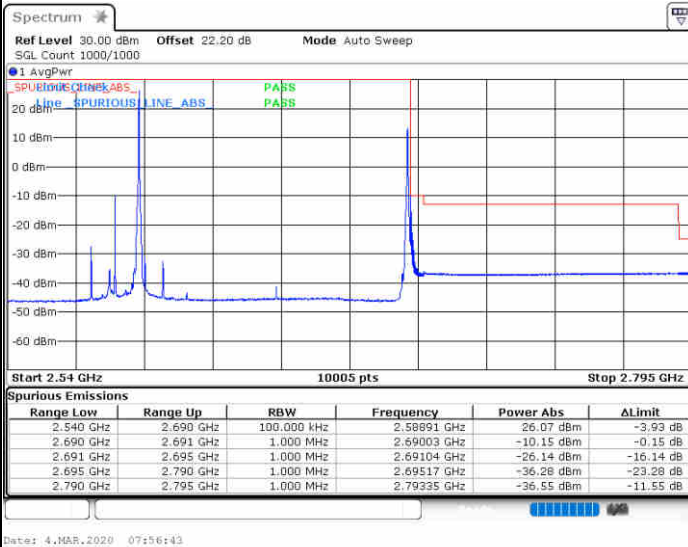




## EN-DC\_(n)41AA / LTE 20MHz + NR 100MHz / QPSK

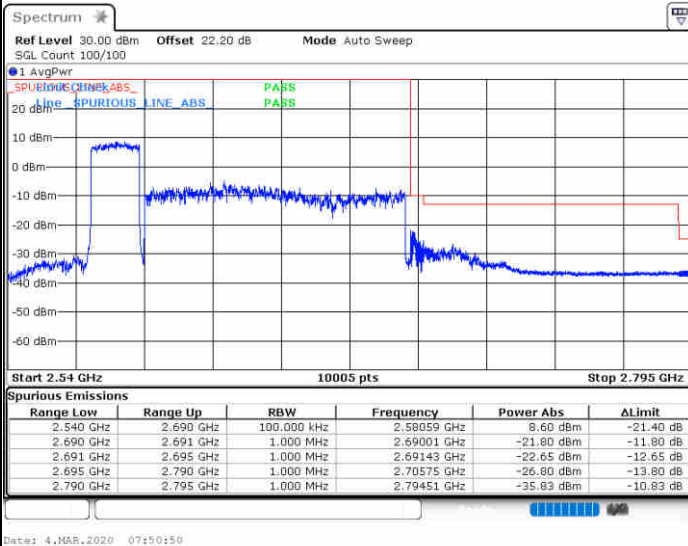
## Highest Band Edge / 1RB272

## Channel Power &lt; -13dBm Pass



## Highest Band Edge / 270RB0

## Channel Power &lt; -13dBm Pass

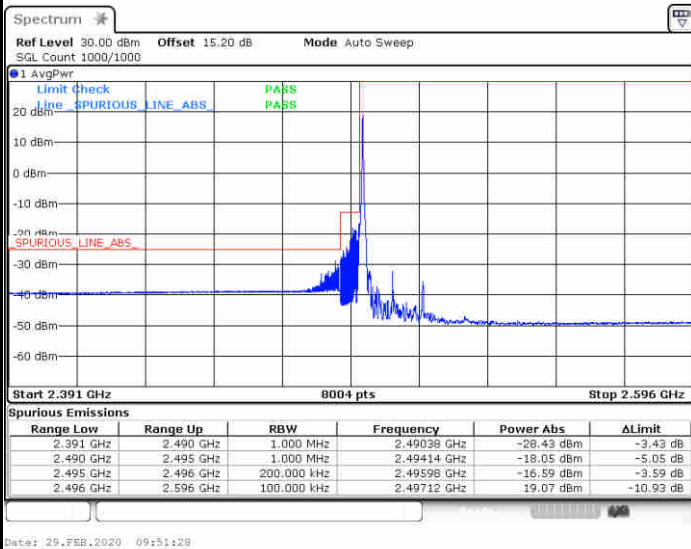




## EN-DC\_66A\_n41A / LTE 20MHz + NR 20MHz / BPSK

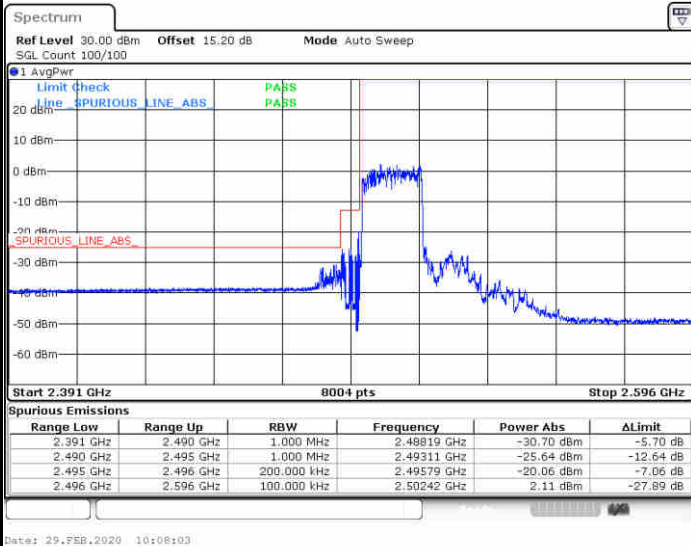
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 50RB0

## Channel Power &lt; -13dBm Pass

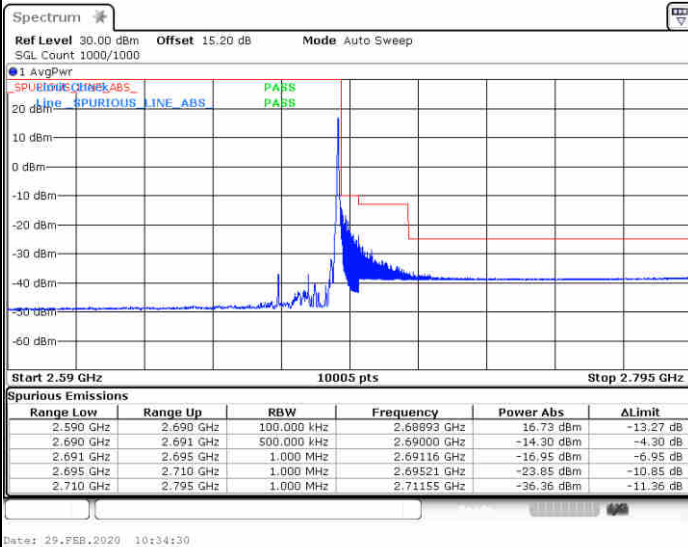




## EN-DC\_66A\_n41A / LTE 20MHz + NR 20MHz / BPSK

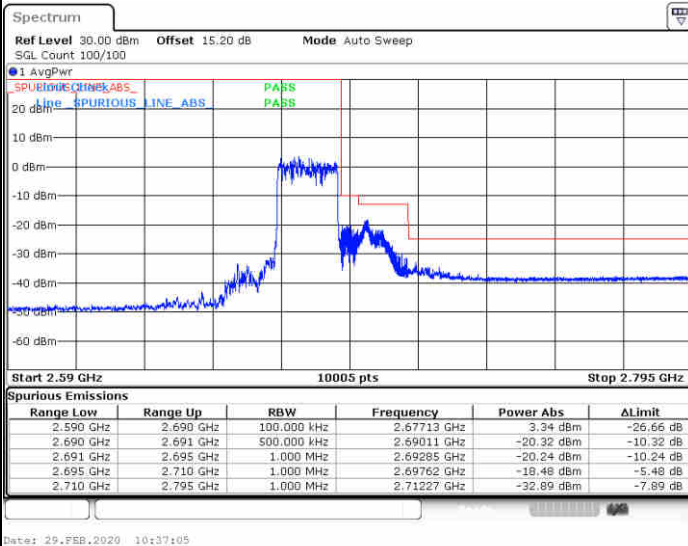
## Highest Band Edge / 1RB50

## Channel Power &lt; -13dBm Pass



## Highest Band Edge / 50RB0

## Channel Power &lt; -13dBm Pass

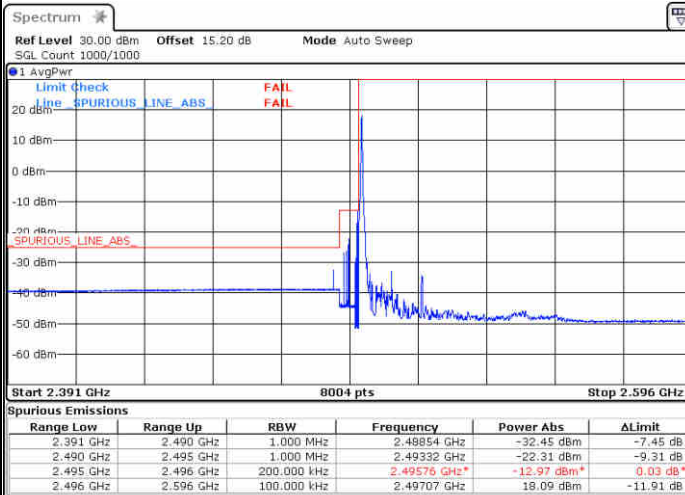




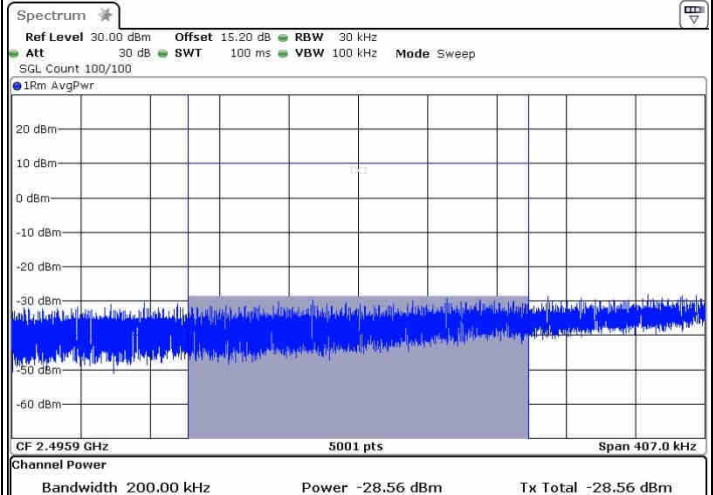
## EN-DC\_66A\_n41A / LTE 20MHz + NR 20MHz / QPSK

## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



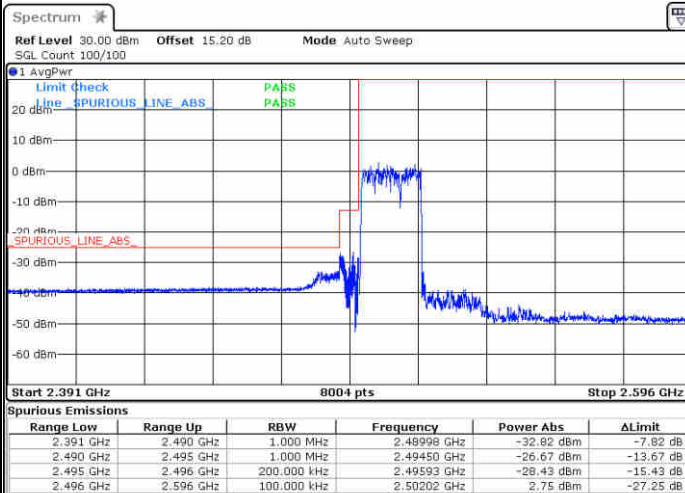
Date: 29.FEB.2020 09:56:42



Date: 29.FEB.2020 09:25:10

## Lowest Band Edge / 50RB0

## Channel Power &lt; -13dBm Pass



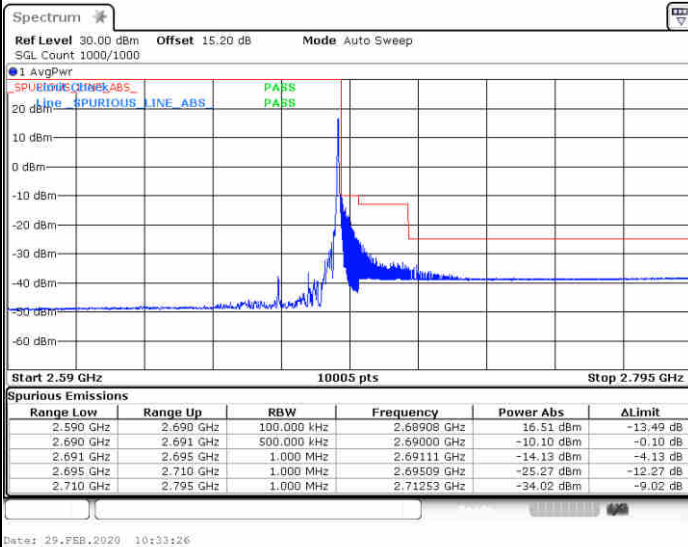
Date: 29.FEB.2020 05:37:11



## EN-DC\_66A\_n41A / LTE 20MHz + NR 20MHz / QPSK

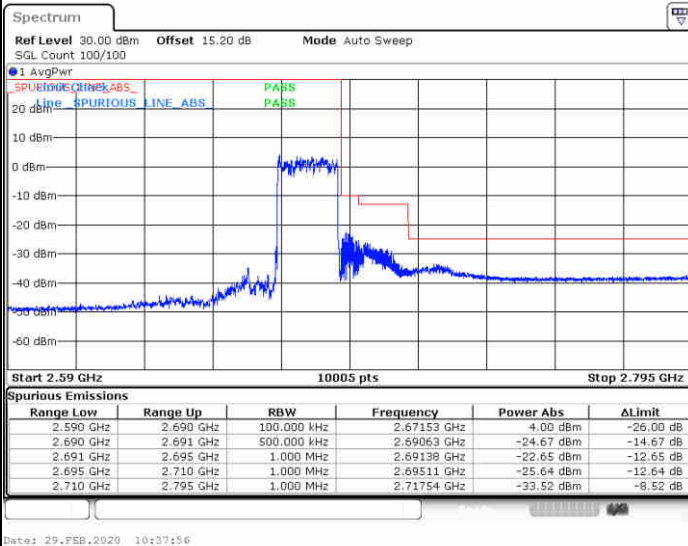
## Highest Band Edge / 1RB50

## Channel Power &lt; -13dBm Pass



## Highest Band Edge / 50RB0

## Channel Power &lt; -13dBm Pass

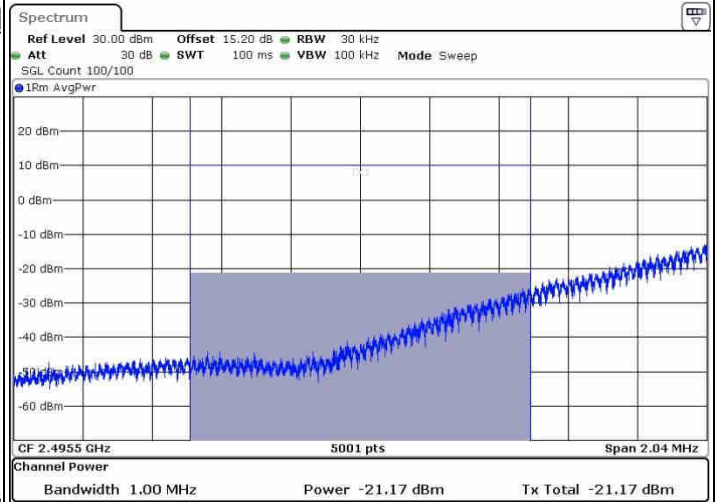
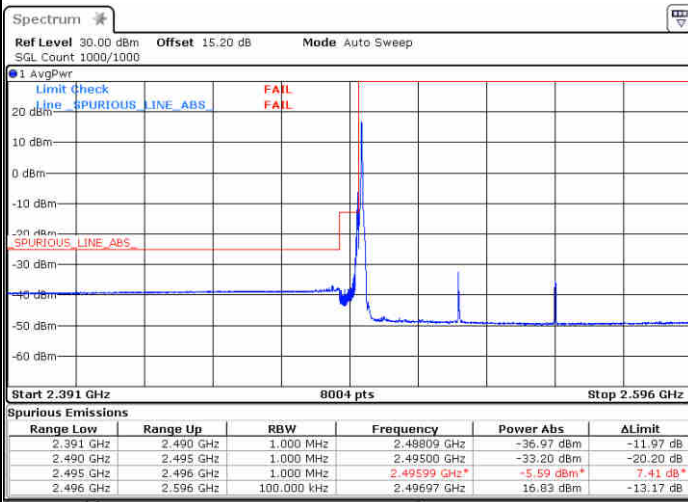




## EN-DC\_66A\_n41A / LTE 20MHz + NR 60MHz / BPSK

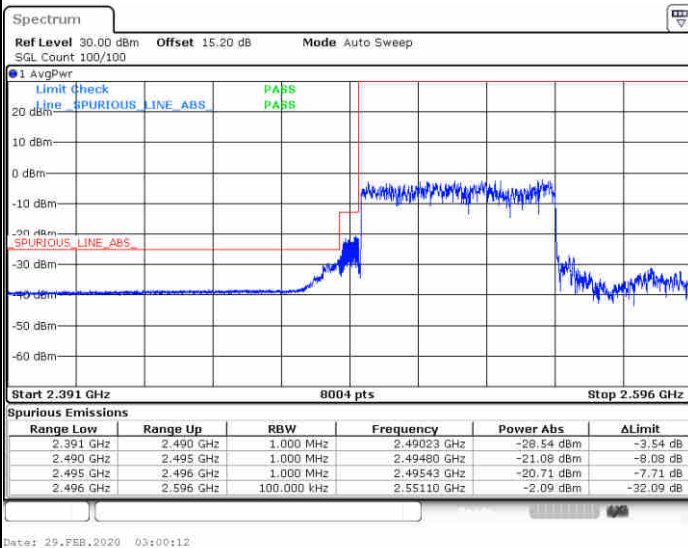
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 162RB0

## Channel Power &lt; -13dBm Pass

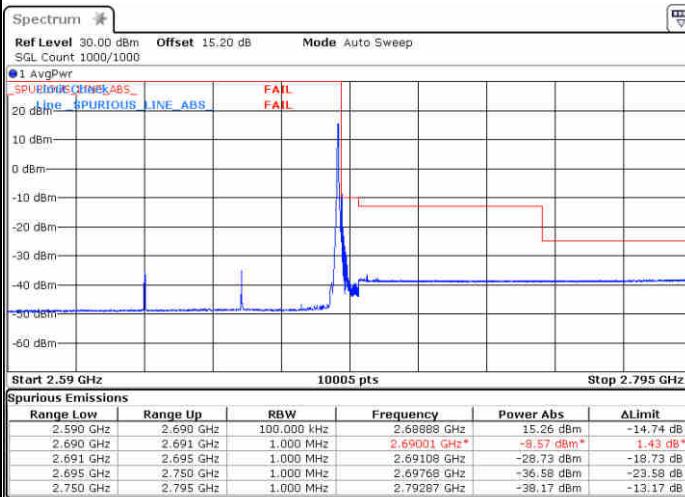




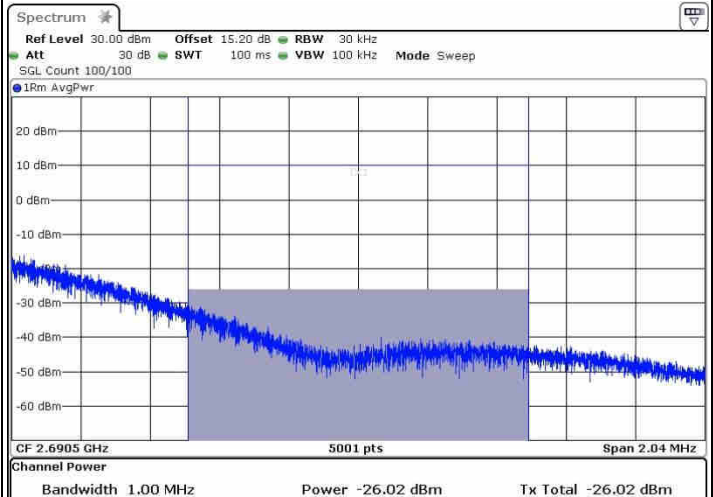
## EN-DC\_66A\_n41A / LTE 20MHz + NR 60MHz / BPSK

## Highest Band Edge / 1RB161

## Channel Power &lt; -10dBm Pass



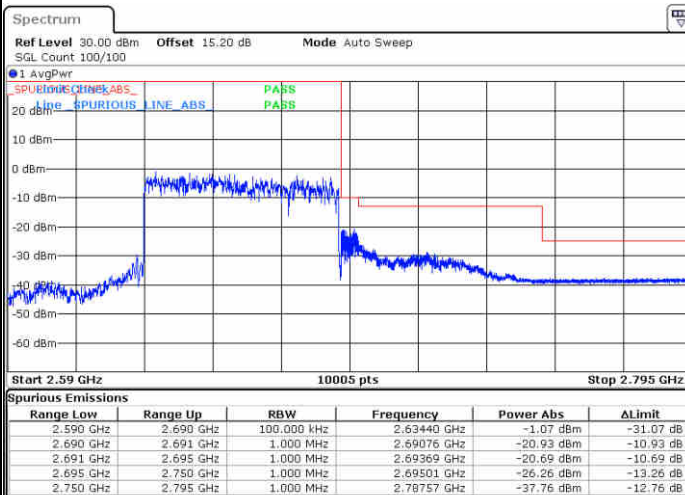
Date: 29.FEB.2020 00:38:54



Date: 29.FEB.2020 00:39:33

## Highest Band Edge / 162RB0

## Channel Power &lt; -13dBm Pass



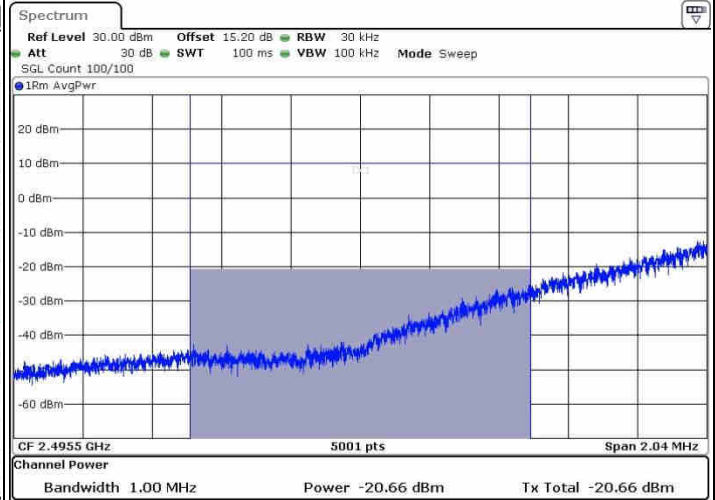
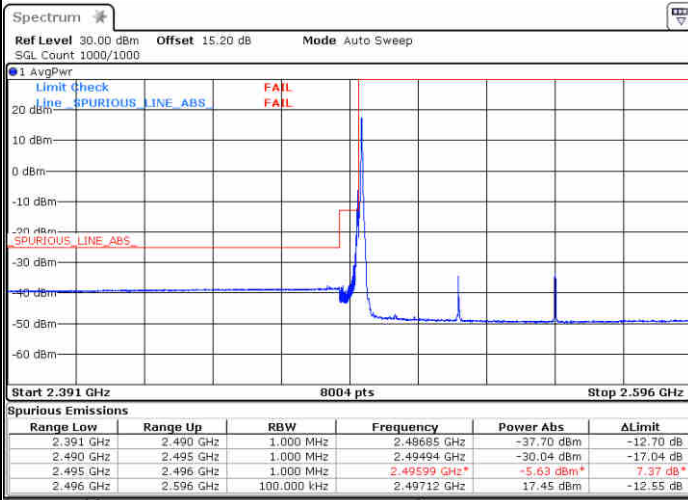
Date: 29.FEB.2020 00:35:04



## EN-DC\_66A\_n41A / LTE 20MHz + NR 60MHz / QPSK

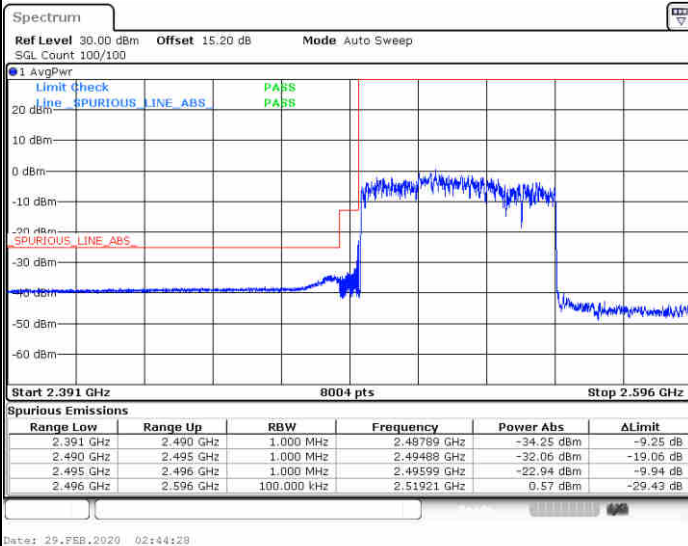
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 162RB0

## Channel Power &lt; -13dBm Pass

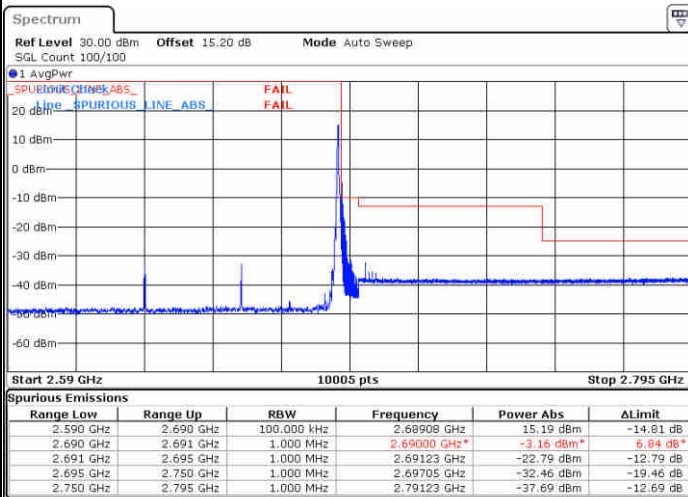




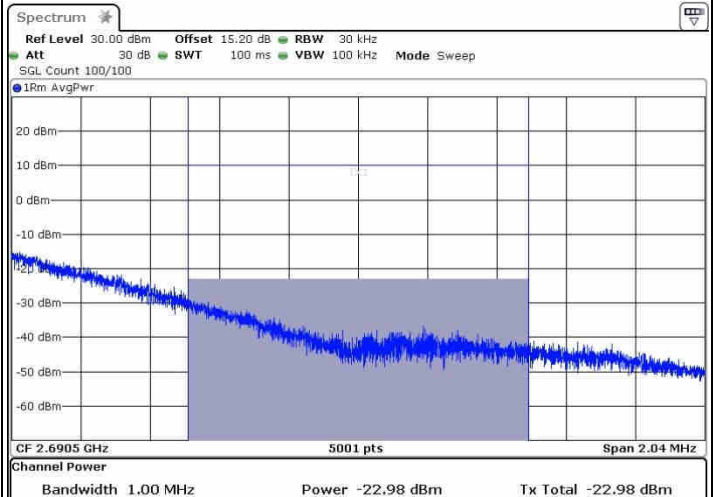
## EN-DC\_66A\_n41A / LTE 20MHz + NR 60MHz / QPSK

## Highest Band Edge / 1RB161

## Channel Power &lt; -10dBm Pass



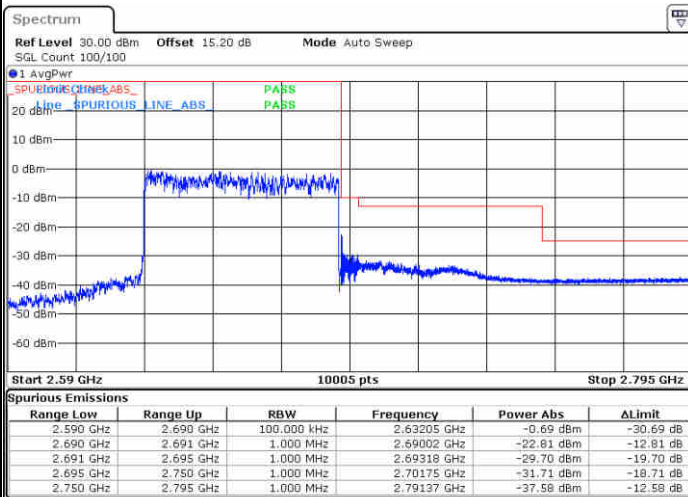
Date: 29.FEB.2020 00:47:29



Date: 29.FEB.2020 00:48:14

## Highest Band Edge / 162RB0

## Channel Power &lt; -13dBm Pass



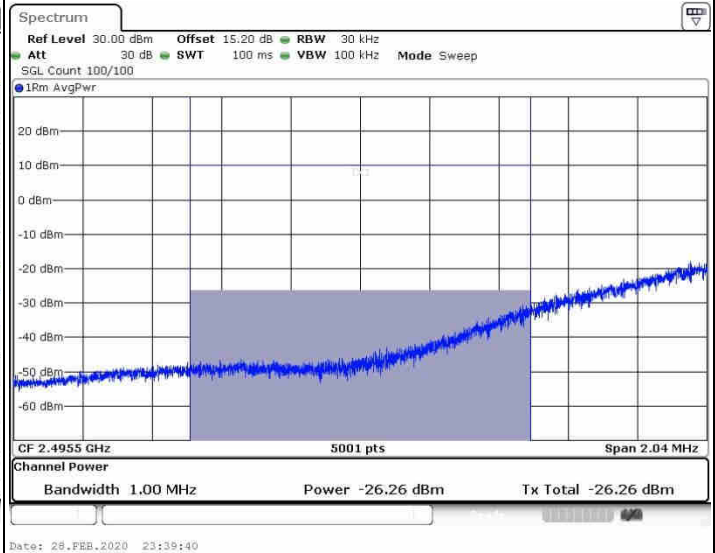
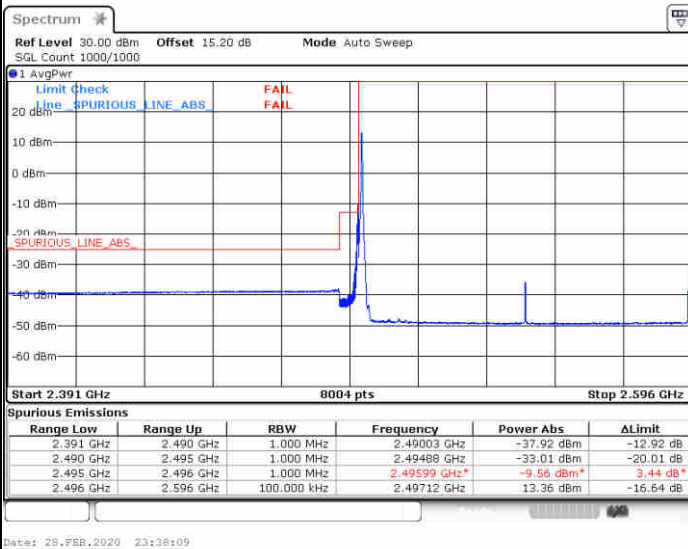
Date: 29.FEB.2020 00:33:58



## EN-DC\_66A\_n41A / LTE 20MHz + NR 100MHz / BPSK

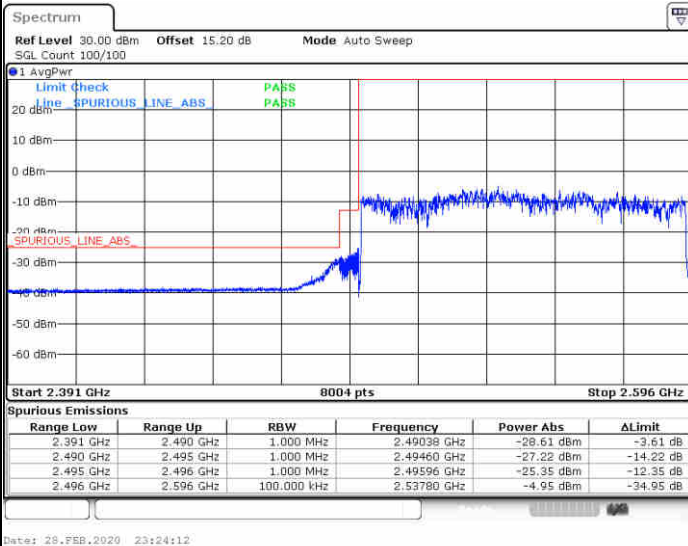
## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



## Lowest Band Edge / 270RB0

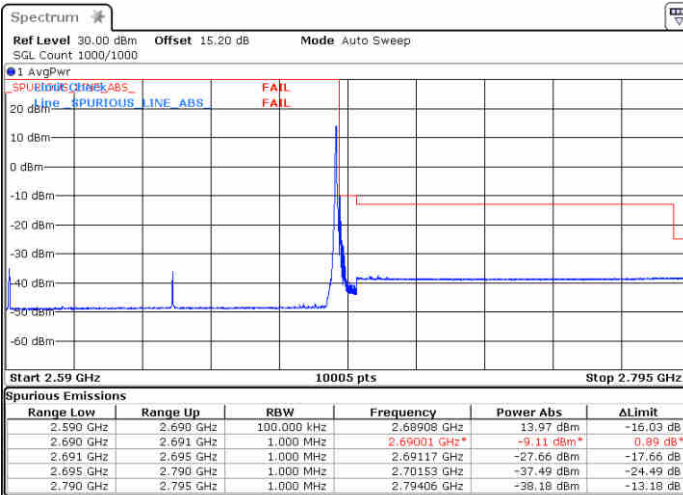
## Channel Power &lt; -13dBm Pass





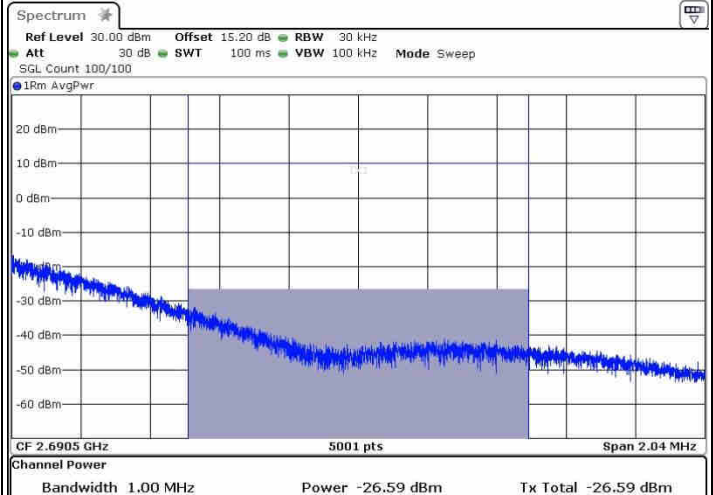
## EN-DC\_66A\_n41A / LTE 20MHz + NR 100MHz / BPSK

## Highest Band Edge / 1RB272



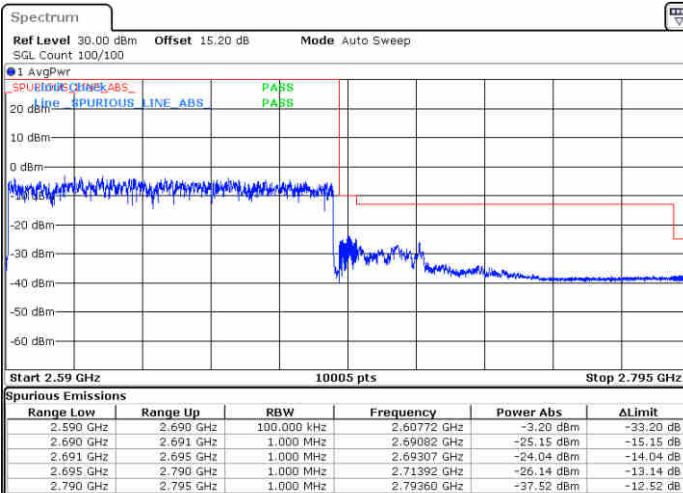
Date: 29.FEB.2020 00:18:24

## Channel Power &lt; -10dBm Pass



Date: 29.FEB.2020 00:19:00

## Highest Band Edge / 270RB0



Date: 29.FEB.2020 00:13:23

## Channel Power &lt; -13dBm Pass

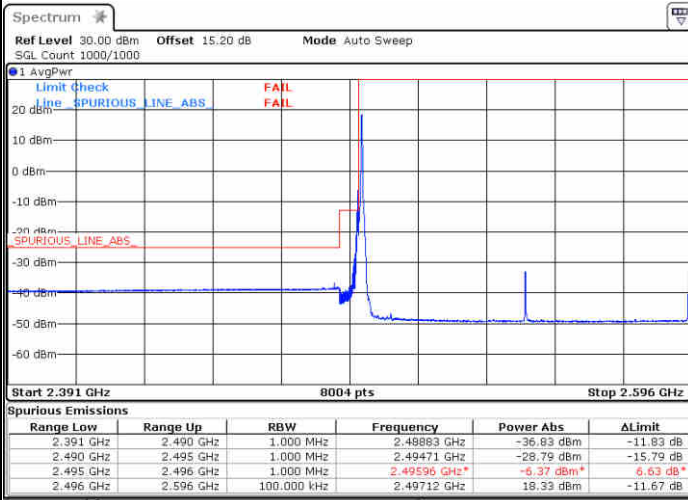
/



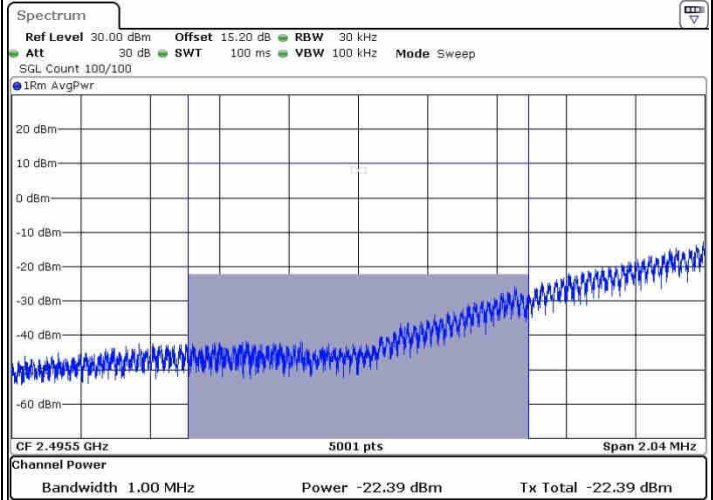
## EN-DC\_66A\_n41A / LTE 20MHz + NR 100MHz / QPSK

## Lowest Band Edge / 1RB0

## Channel Power &lt; -13dBm Pass



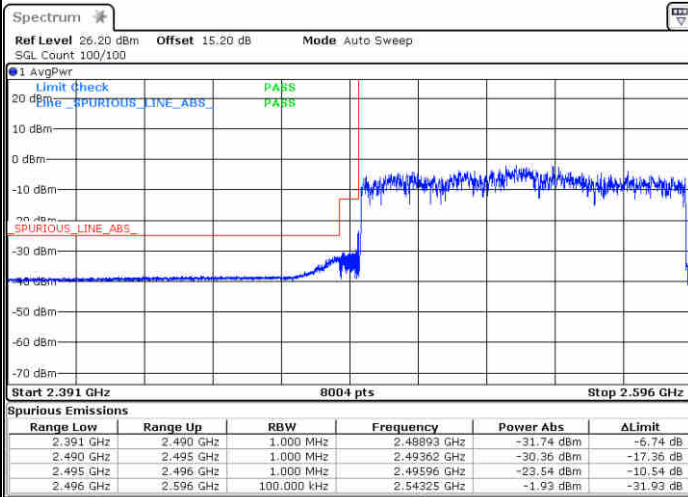
Date: 28.FEB.2020 23:05:20



Date: 28.FEB.2020 23:06:19

## Lowest Band Edge / 270RB0

## Channel Power &lt; -13dBm Pass



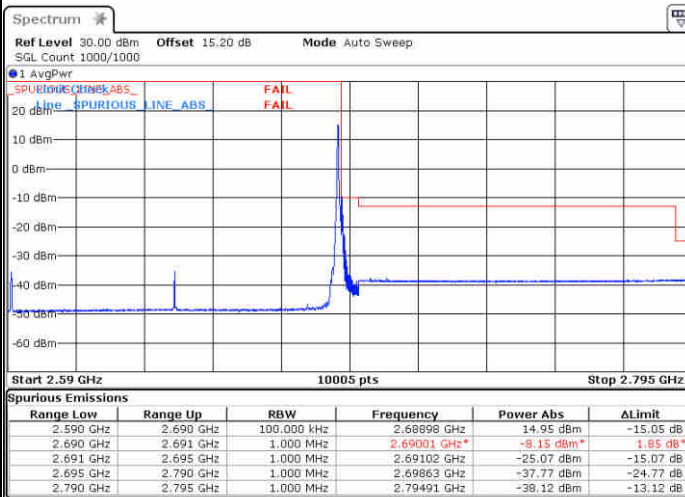
Date: 28.FEB.2020 23:02:59



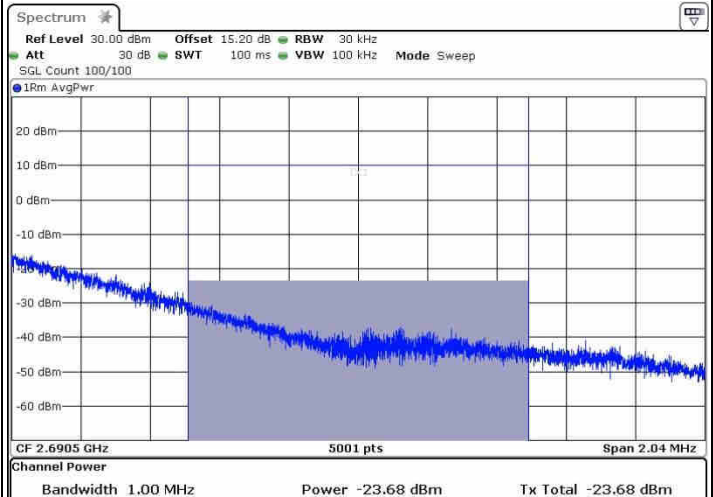
## EN-DC\_66A\_n41A / LTE 20MHz + NR 100MHz / QPSK

## Highest Band Edge / 1RB272

## Channel Power &lt; -10dBm Pass



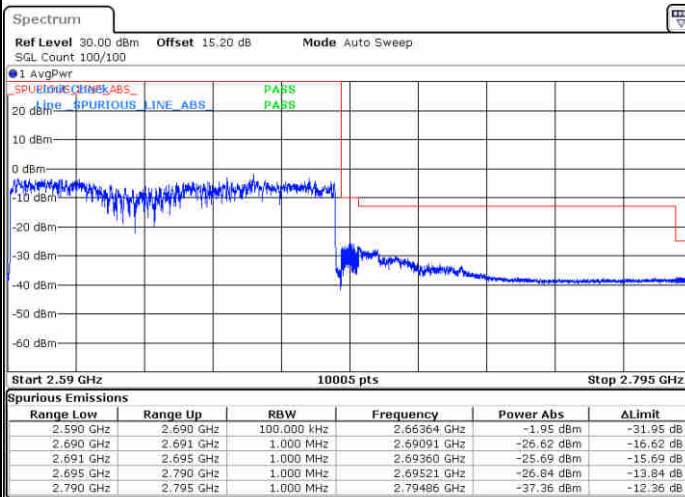
Date: 29.FEB.2020 00:20:57



Date: 29.FEB.2020 00:25:31

## Highest Band Edge / 270RB0

## Channel Power &lt; -13dBm Pass



Date: 29.FEB.2020 00:13:48