

今慶科技股份有限公司

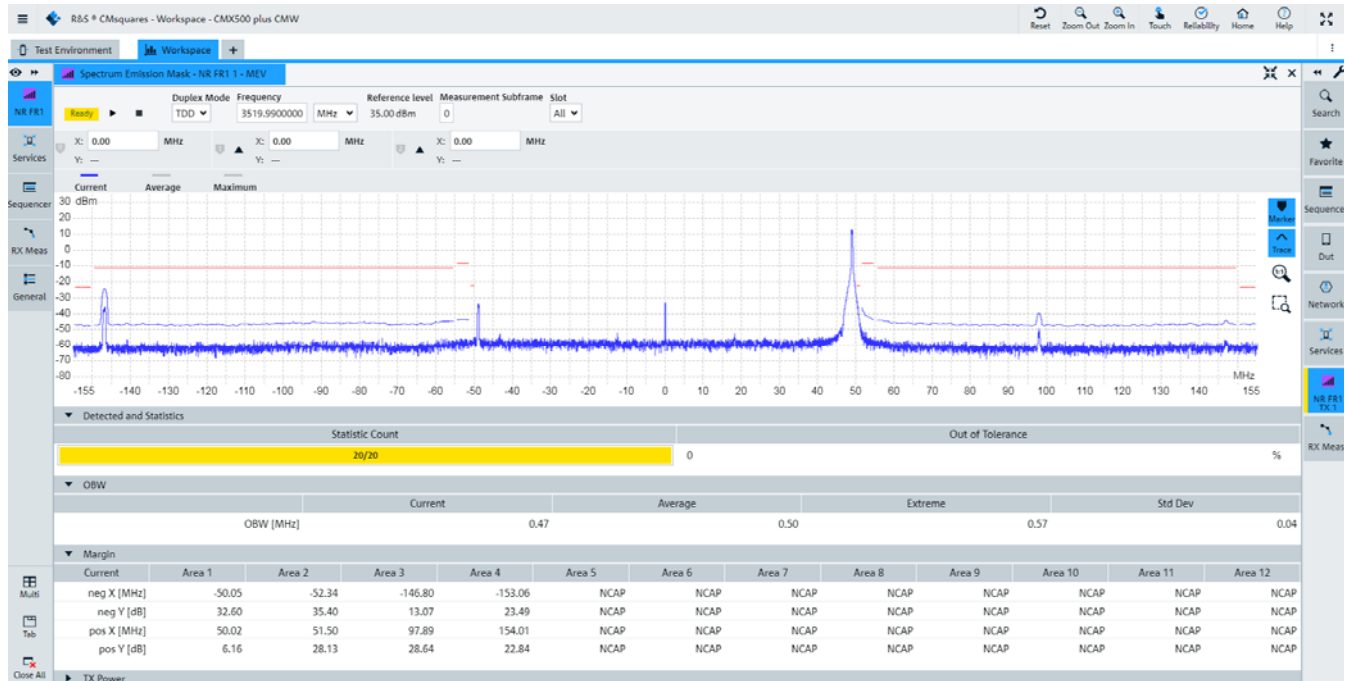
(ID 23) PUSCH Modulation

Common uplink configuration NR

High

{CP-OFDM 64 QAM}

{Edge_1RB_Right}



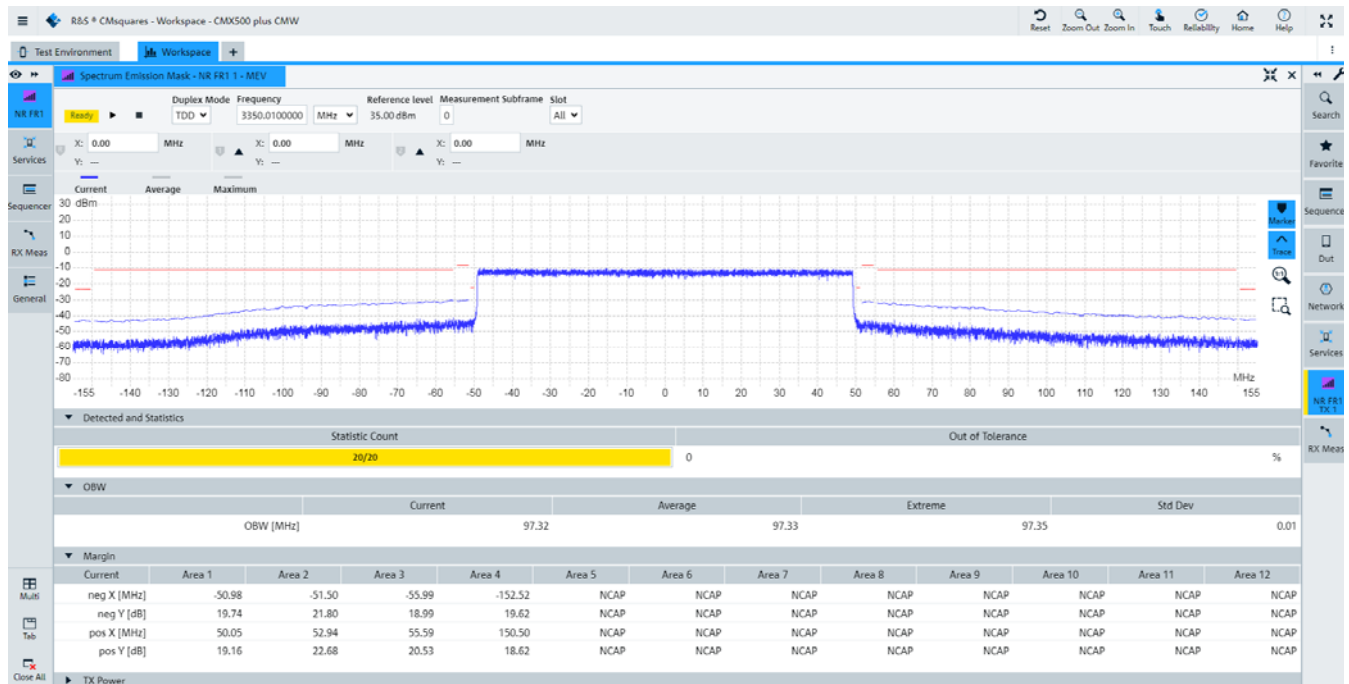
(ID 24) PUSCH Modulation

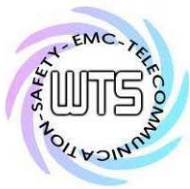
Common uplink configuration NR

Low

{CP-OFDM 64 QAM}

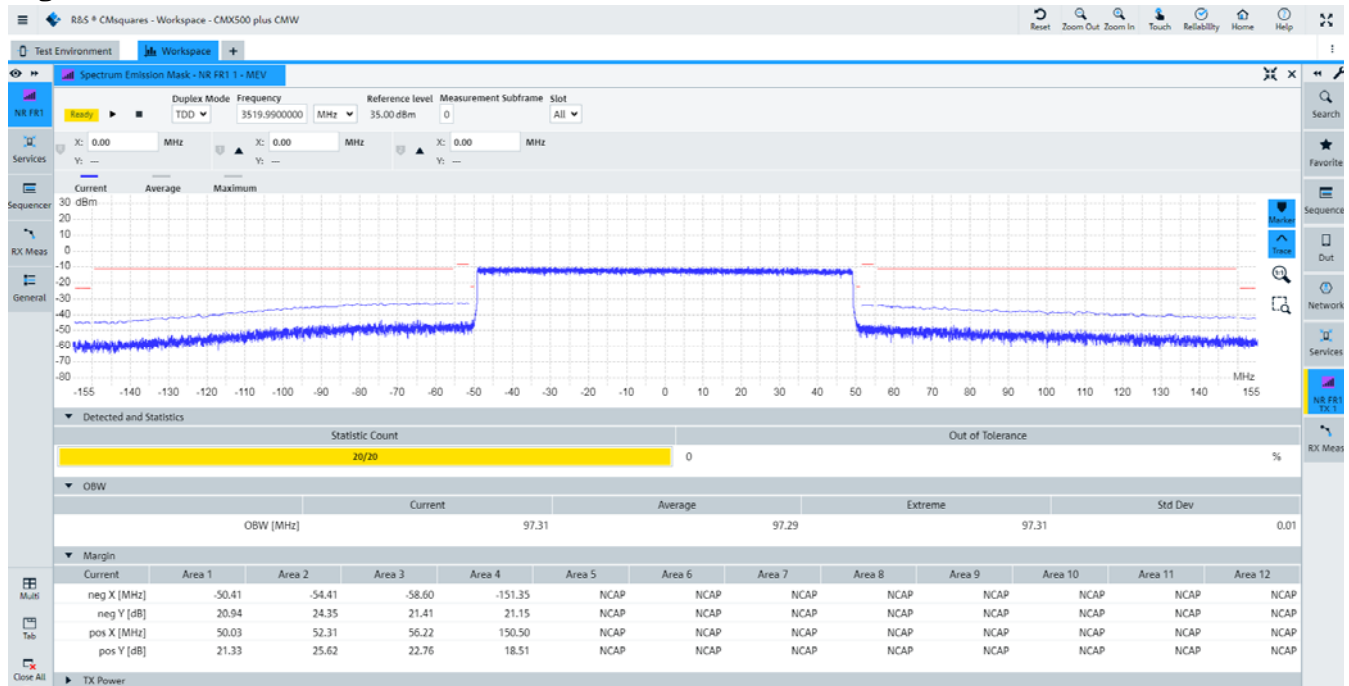
{Outer_Full}





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High



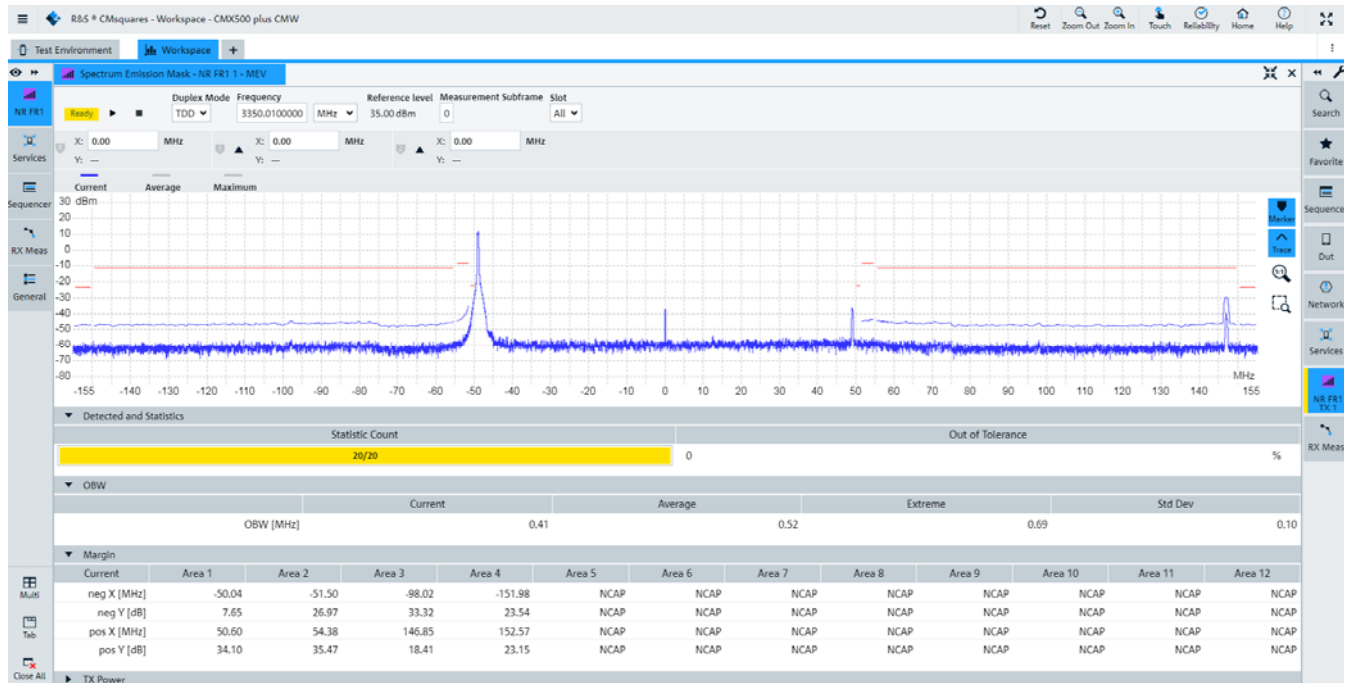
(ID 25) PUSCH Modulation

{CP-OFDM 256 QAM}

Common uplink configuration NR

{Edge_1RB_Left}

Low





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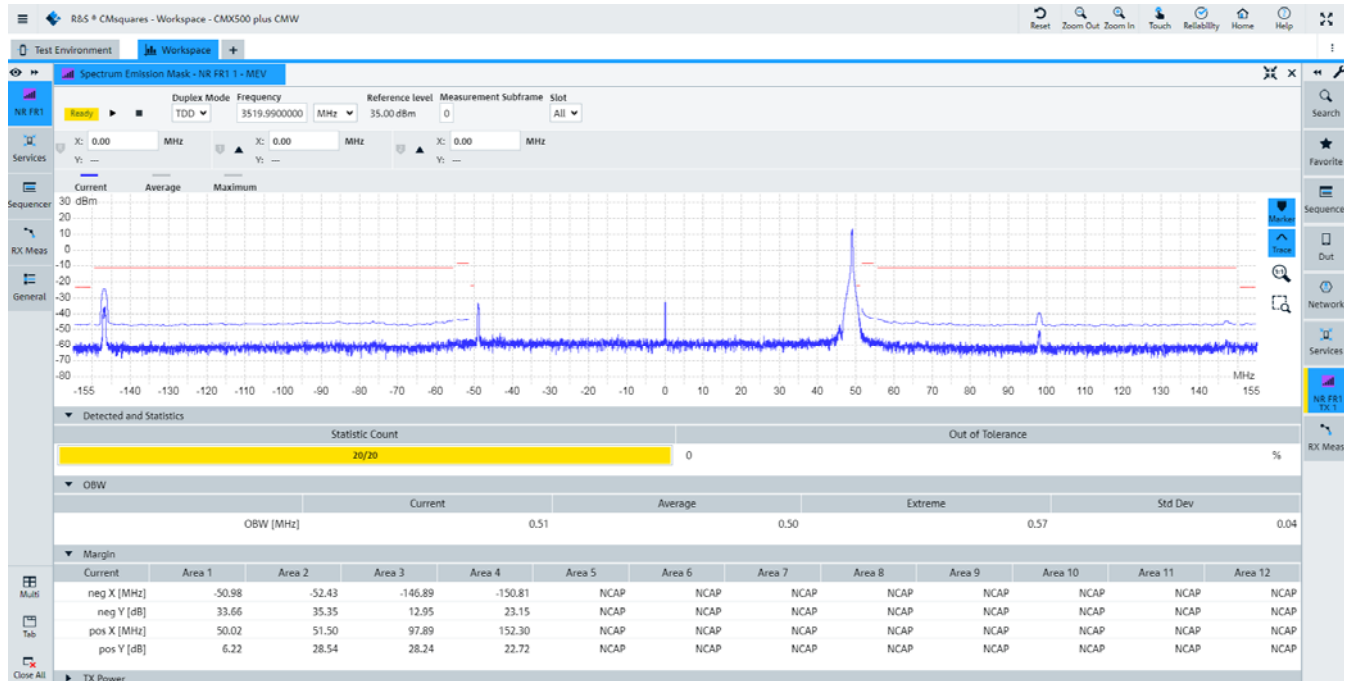
(ID 26) PUSCH Modulation

Common uplink configuration NR

High

{CP-OFDM 256 QAM}

{Edge_1RB_Right}



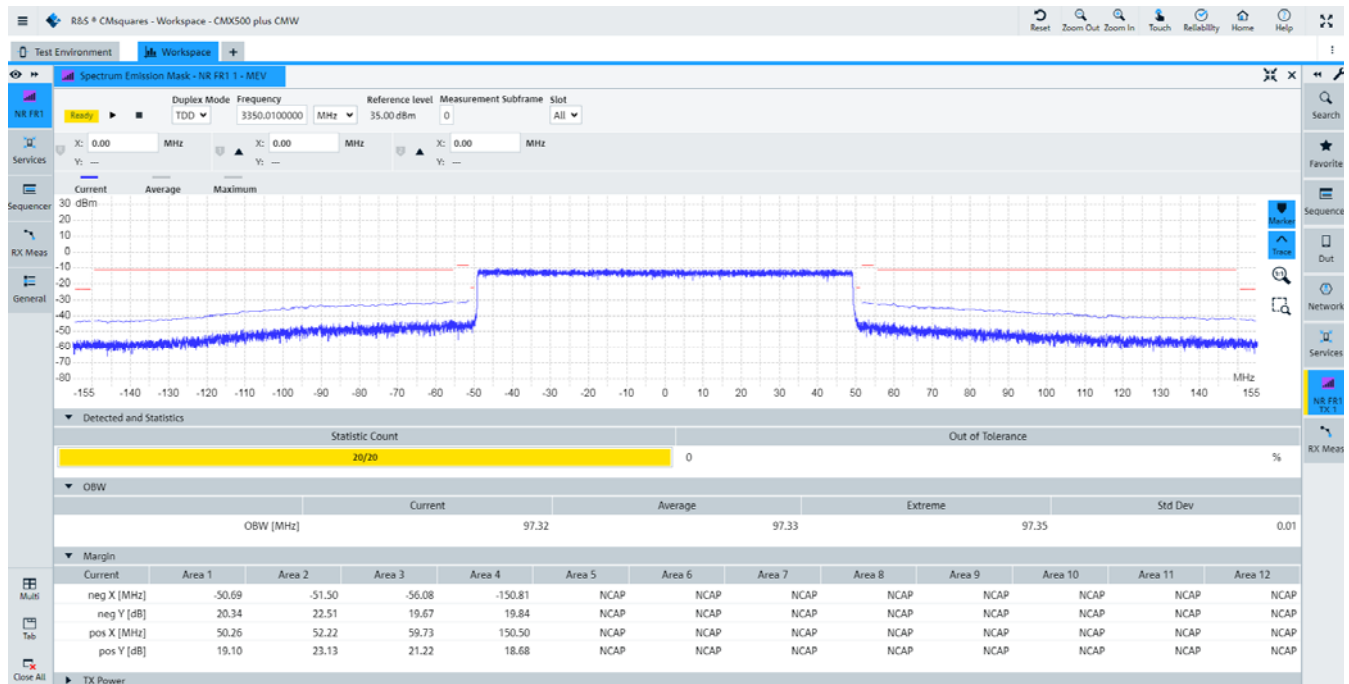
(ID 27) PUSCH Modulation

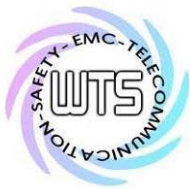
Common uplink configuration NR

Low

{CP-OFDM 256 QAM}

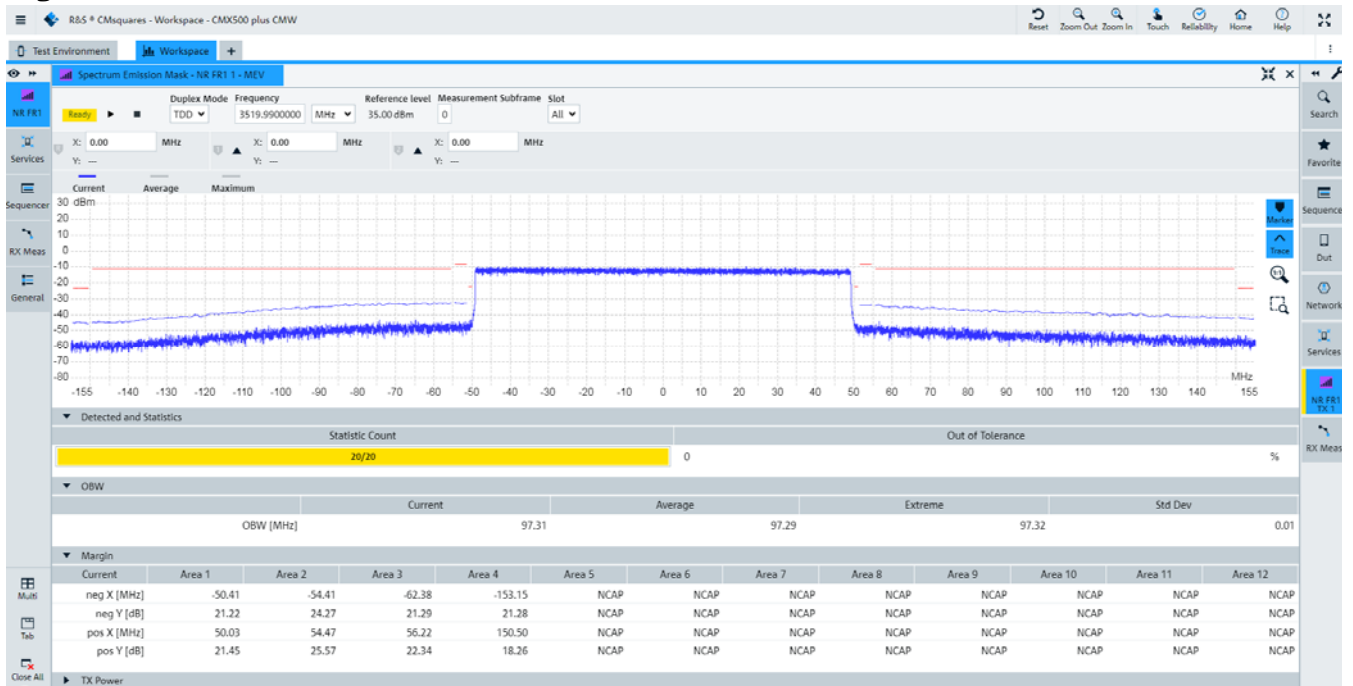
{Outer_Full}





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High



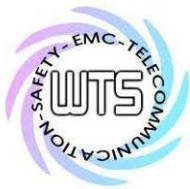
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7.2 限制值

附表15、FR1 頻譜波罩規範值(參考 3GPP TS 38.521-1 Table 6.5.2.2.5-1)

發射限值 (dBm) / 頻道頻寬													
Δf_{OOB} (MHz)	5 MHz	10 MHz	15 MHz	20 MHz	25 MHz	30 MHz	40 MHz	50 MHz	60 MHz	80 MHz	90 MHz	100 MHz	解析頻寬
$\pm 0-1$	-13 +TT	-13 +TT	-13 +TT	-13 +TT	-13 +TT	-13 +TT	-13 +TT						1 % 的 頻道頻寬
$\pm 0-1$								-24 +TT	-24 +TT	-24 +TT	-24 +TT	-24 +TT	30 kHz (註1)
$\pm 1-5$	-10 +TT	-10 +TT	-10 +TT	-10 +TT	-10 +TT	-10 +TT	-10 +TT	-10 +TT	-10 +TT	-10 +TT	-10 +TT	-10 +TT	1 MHz (註2)
$\pm 5-6$	-13 +TT	-13 +TT	-13 +TT	-13 +TT	-13 +TT	-13 +TT	-13 +TT	-13 +TT	-13 +TT	-13 +TT	-13 +TT	-13 +TT	
$\pm 6-10$	-25 +TT	-25 +TT	-25 +TT	-25 +TT	-25 +TT	-25 +TT	-25 +TT	-25 +TT	-25 +TT	-25 +TT	-25 +TT	-25 +TT	
$\pm 10-15$													
$\pm 15-20$													
$\pm 20-25$													
$\pm 25-30$													
$\pm 30-35$													
$\pm 35-40$													
$\pm 40-45$													
$\pm 45-50$													
$\pm 50-55$													
$\pm 55-60$													
$\pm 60-65$													
$\pm 65-80$													
$\pm 80-85$													
$\pm 85-90$													
$\pm 90-95$													
$\pm 95-100$													
$\pm 100-105$													

註1:在解析頻寬30kHz時,其 Δf_{OOB} 之量測範圍為0.015 MHz至0.985 MHz
 註2:在解析頻寬1MHz時,各段量測範圍之量測頻率起止點皆向內縮0.5MHz。
 註3:量測頻率範圍應以頻道頻寬之頻譜波罩規範值,量測至本規範第2點規定各適用頻段之最高及最低頻率以外。
 註4:測試誤差(Test Tolerance, TT)如附表16。



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7.3 發射頻譜波罩之儀器設備:

儀器名稱	廠牌	型號	序號	校正日期	有效期限
Wideband Radio Communication Tester	R&S	CMW500	168554	2020/02/11	2021/02/10
Radio Communication Tester	R&S	CMX500	101231	Function test	

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8 混附發射區域之不必要發射限制之量測

依附表 23 進行檢測，頻道採低、中、高三個頻道，並分別對最低、中及最高之工作頻寬，進行檢測。量測頻率範圍不包含附表 22 之 F_{OOB} (MHz)，量測時之解析頻寬應不小於附表 21 之設定值。

附表 21、FR1 混附發射限值(參考 3GPP TS 38.521-1 Table 6.5.3.1.3-2)

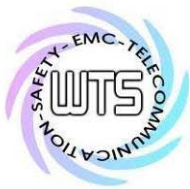
頻率範圍	最大位準	解析頻寬	備註
$9 \text{ kHz} \leq f < 150 \text{ kHz}$	-36 dBm	1 kHz	
$150 \text{ kHz} \leq f < 30 \text{ MHz}$	-36 dBm	10 kHz	
$30 \text{ MHz} \leq f < 1000 \text{ MHz}$	-36 dBm	100 kHz	
$1 \text{ GHz} \leq f < 12.75 \text{ GHz}$	-30 dBm	1 MHz	
	-25 dBm	1 MHz	3
$12.75 \text{ GHz} \leq f < \text{UL 最高工作頻率之 5 倍諧波}$ ，以 GHz 為單位	-30 dBm	1 MHz	1
$12.75 \text{ GHz} < f < 26 \text{ GHz}$	-30 dBm	1 MHz	2
註1：適用於 UL 最高工作頻率超過 2.69 GHz 的頻段			
註2：適用於 UL 最高工作頻率超過 5.2 GHz 的頻段			
註3：僅適用於 2500-2690MHz(n41 頻段)			

附表 22、FR1 NR 頻道外與混附發射區域之邊界頻率(參考 3GPP TS 38.521-1 Table 6.5.3.1.3-1)

頻道頻寬	NR 頻道外與混附發射區域之邊界頻率 (OOB boundary) F_{OOB} (MHz)
BW_{Channel}	$BW_{\text{Channel}} + 5$

附表 23、FR1 混附發射區域不必要發射測試參數(參考 3GPP TS 38.521-1 Table 6.5.3.1.4.1-1)

預設條件		
測試環境	常態環境常態電壓	
測試頻道	低、中、高	
測試頻道頻寬	最低、中間、最高	
子載波間隔	最低	
測試參數		
下行結構	上行結構	
不適用	調變方式	資源區塊分配(註)
	CP-OFDM QPSK	OuterFull
	CP-OFDM QPSK	Edge 1RB Left
	CP-OFDM QPSK	Edge 1RB Right
註：每一資源區塊分配規格結構應符合3GPP TS 38.521-1 Table 6.1-1規定。		



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8.1 混附發射區域之不必要發射限制之量測結果

測試日期: 2020-07-02 環境溫度: 23.8°C 環境濕度: 53.4% 測試者: Robert

n1

CH384500

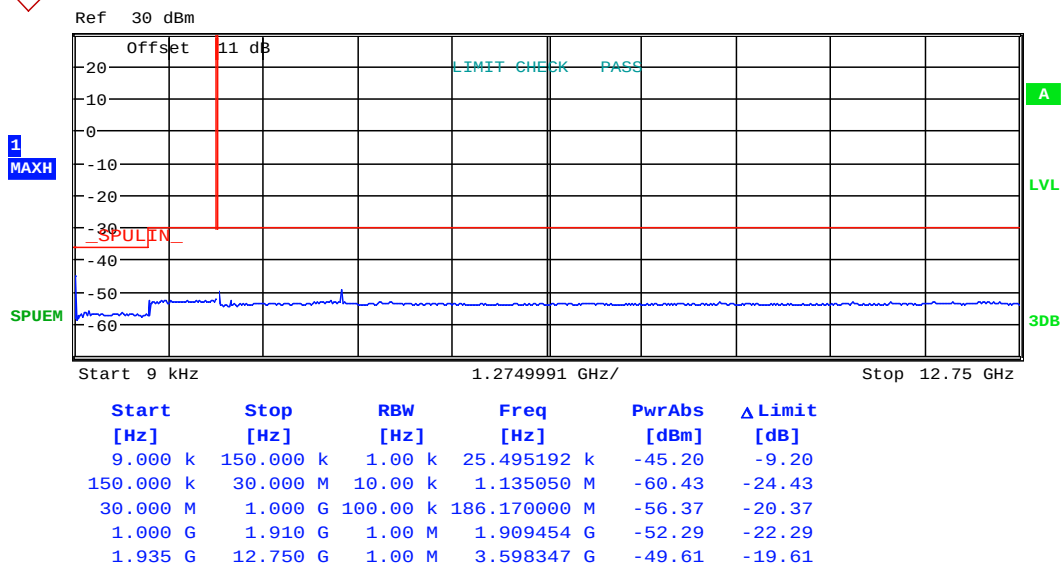
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 5MHz

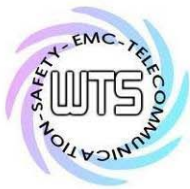
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n1 OuterFull 5MHz CH384500

Date: 10.AUG.2020 14:54:41



Worldwide Testing Services(Taiwan) Co., Ltd.

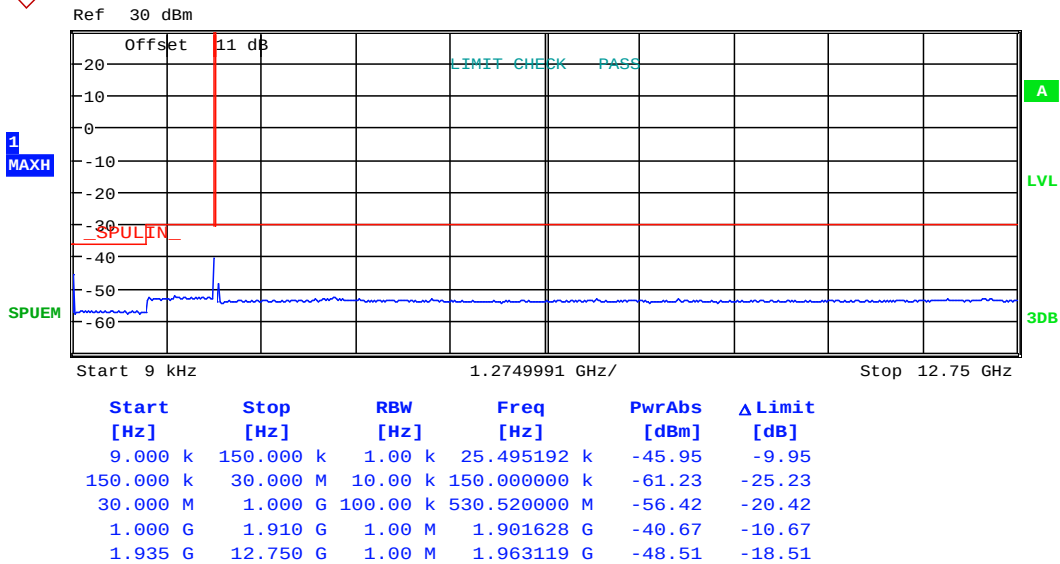
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

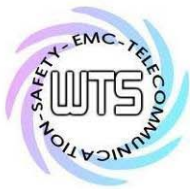
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n1 Edge1RBLeft 5MHz CH384500

Date: 10.AUG.2020 14:56:11



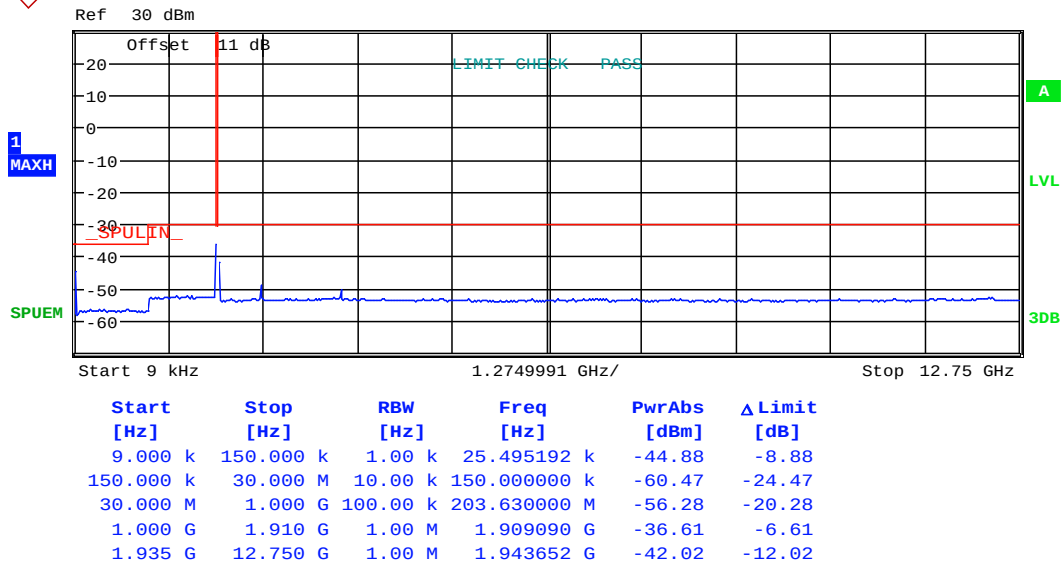
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PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}

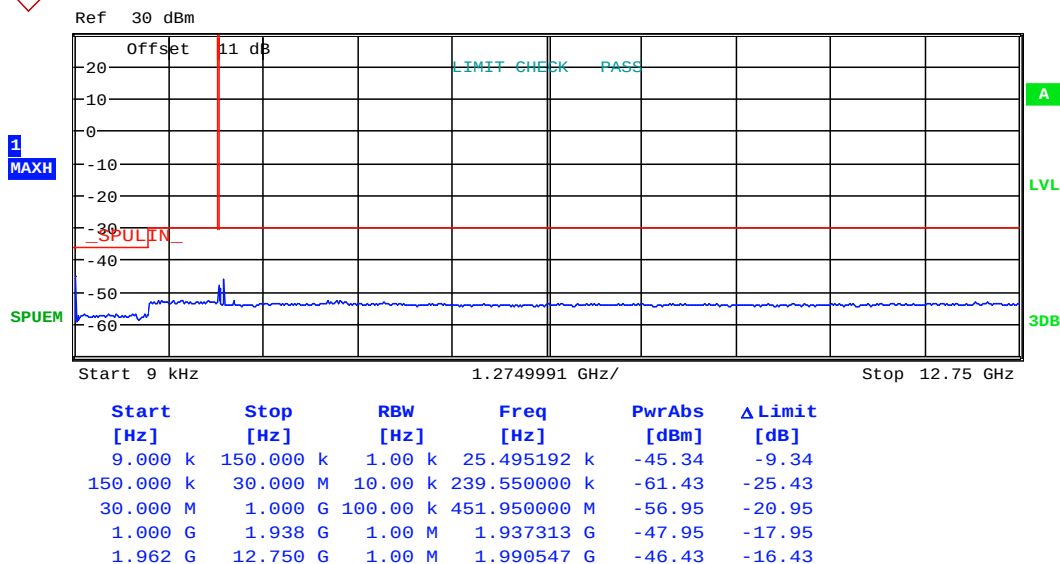


CONDUCTED SPURIOUS EMISSION n1 Edge1RBRight 5MHz CH384500

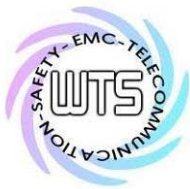
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{OuterFull}



Date: 10.AUG.2020 15:00:53



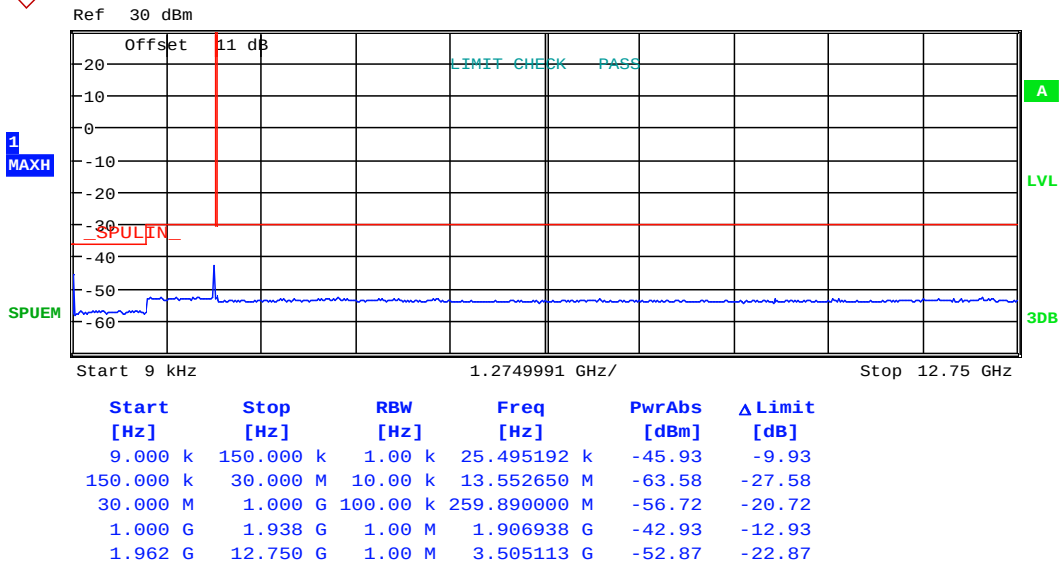
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

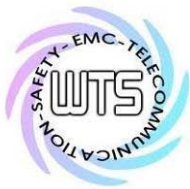
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n1 Edge1RBLeft 5MHz CH3390000

Date: 10.AUG.2020 15:00:12



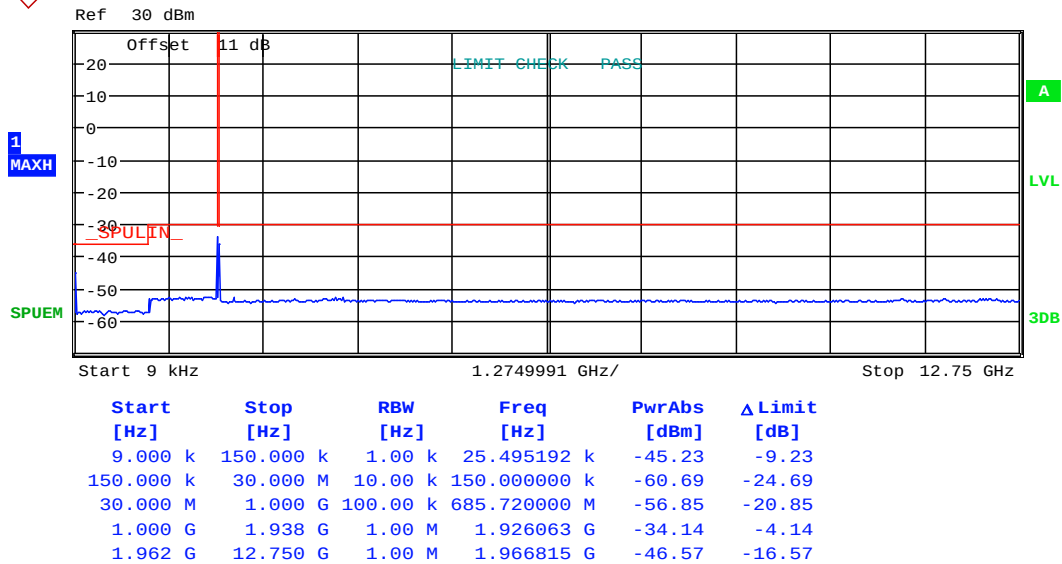
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

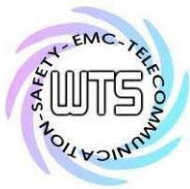
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n1 Edge1RBRight 5MHz CH3390000

Date: 10.AUG.2020 14:59:24



今慶科技股份有限公司

CH395500

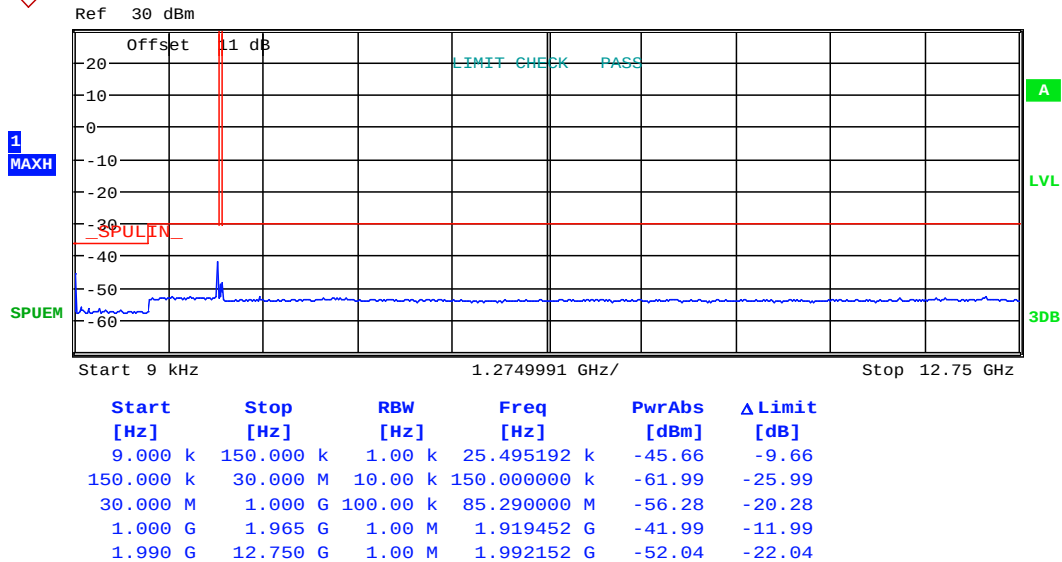
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 5MHz

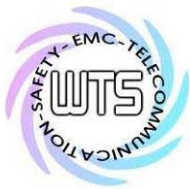
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n1 OuterFull 5MHz CH395500

Date: 10.AUG.2020 15:02:21



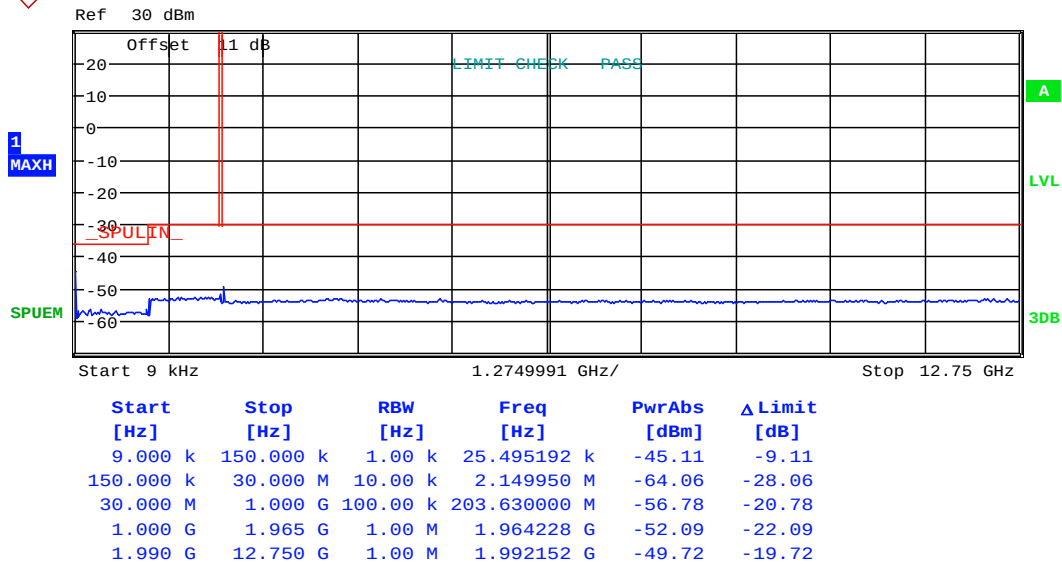
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

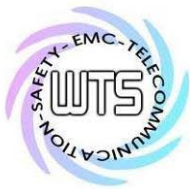
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n1 Edge1RBLeft 5MHz CH395500

Date: 10.AUG.2020 15:03:07



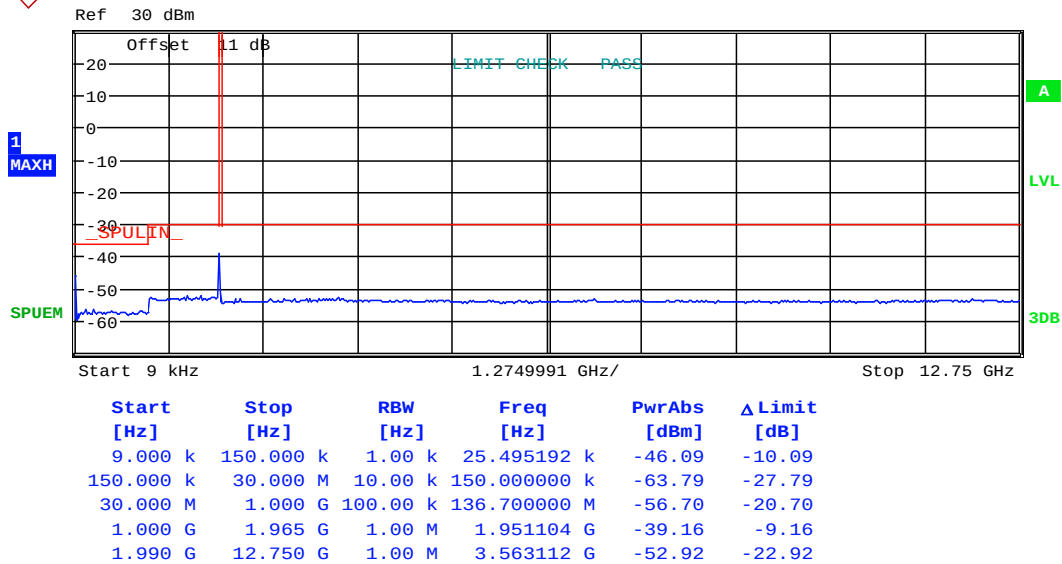
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

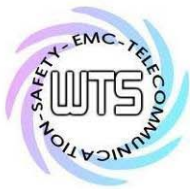
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n1 Edge1RBRight 5MHz CH395500

Date: 10.AUG.2020 15:03:54



今慶科技股份有限公司

CH385500

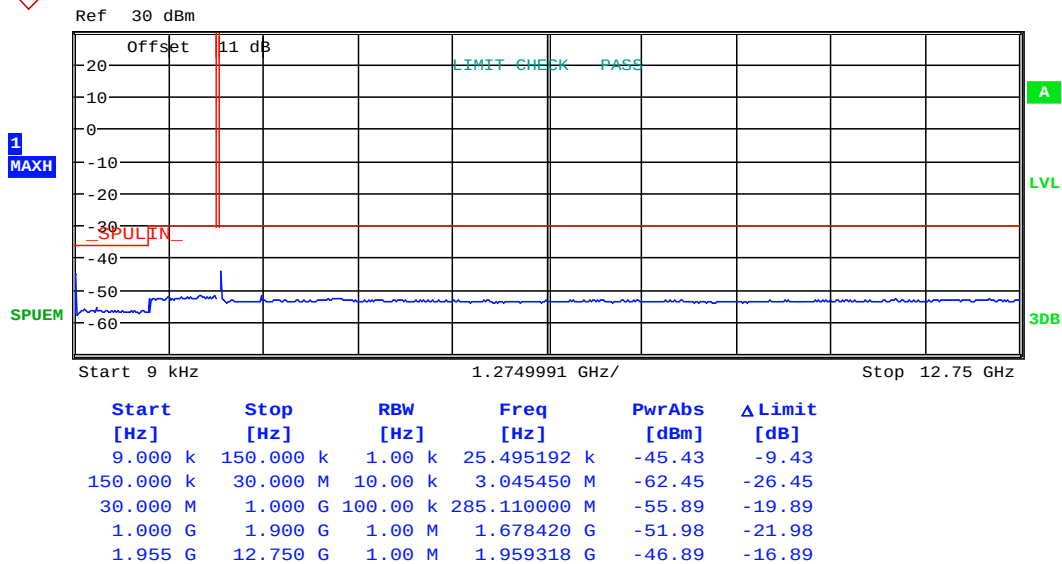
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 15MHz

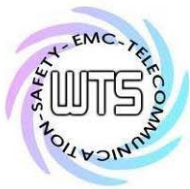
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n1 OuterFull 15MHz CH385500

Date: 10.AUG.2020 15:08:45



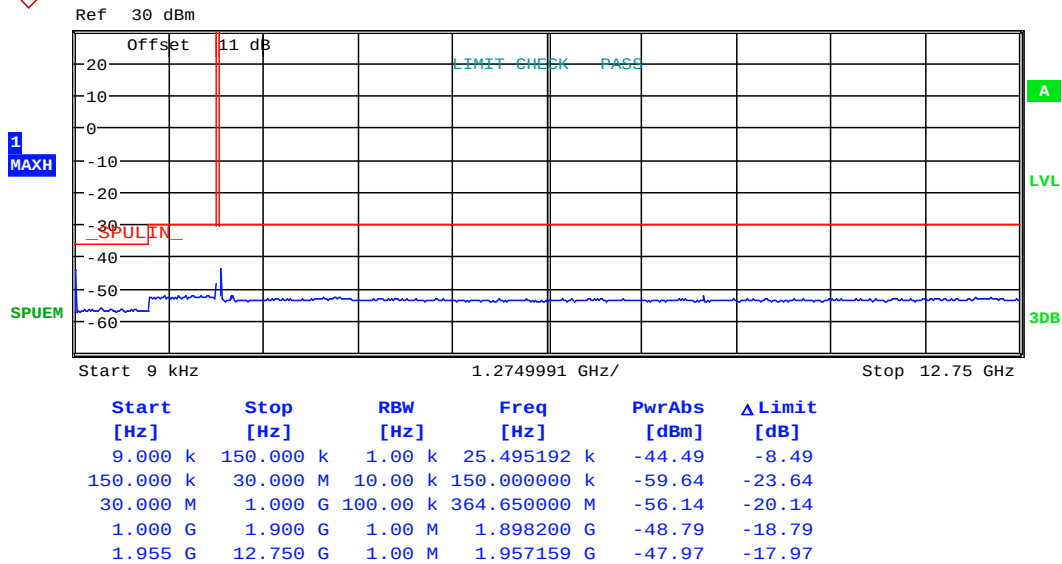
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

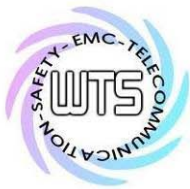
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n1 Edge1RBLeft 15MHz CH385500

Date: 10.AUG.2020 15:11:33



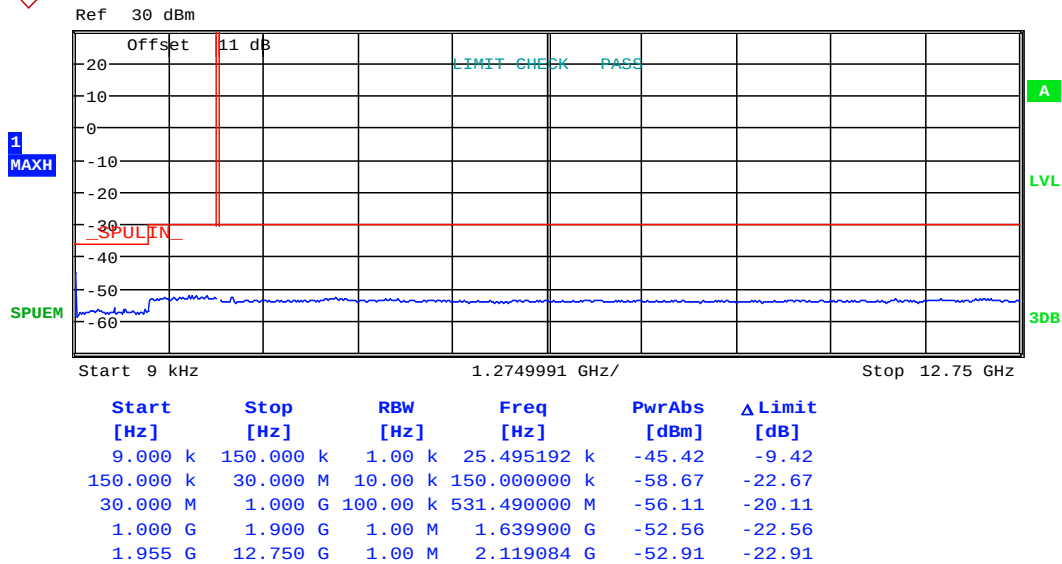
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PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}

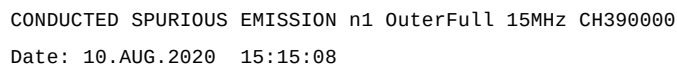


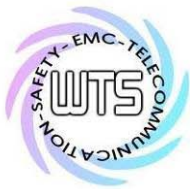
CONDUCTED SPURIOUS EMISSION n1 Edge1RBRight 15MHz CH385500

Date: 10.AUG.2020 15:12:29



{OuterFull}





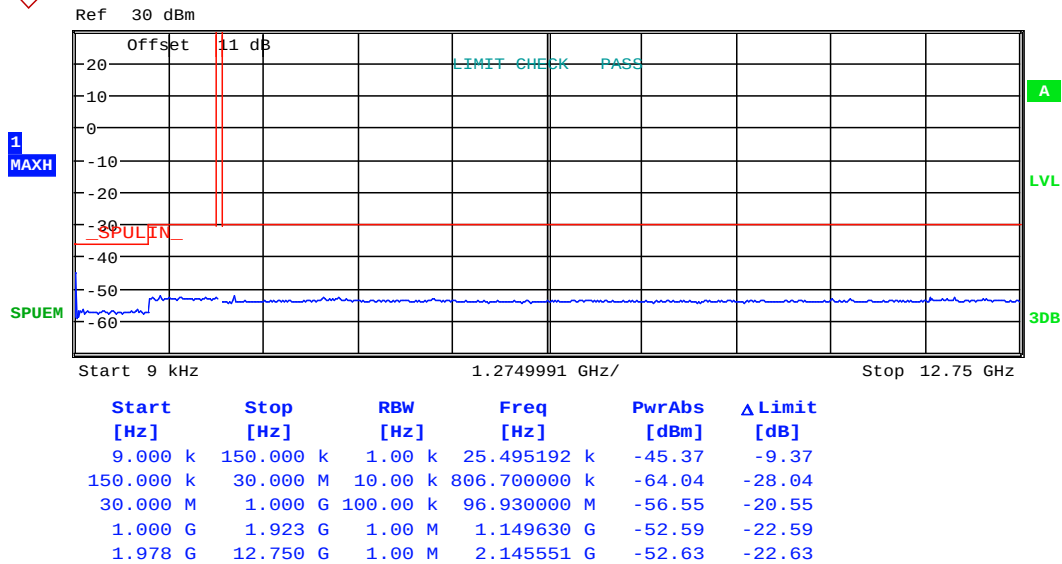
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PUSCH Modulation

{CP-OFDM QPSK}

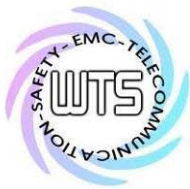
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n1 Edge1RBLeft 15MHz CH390000

Date: 10.AUG.2020 15:14:31



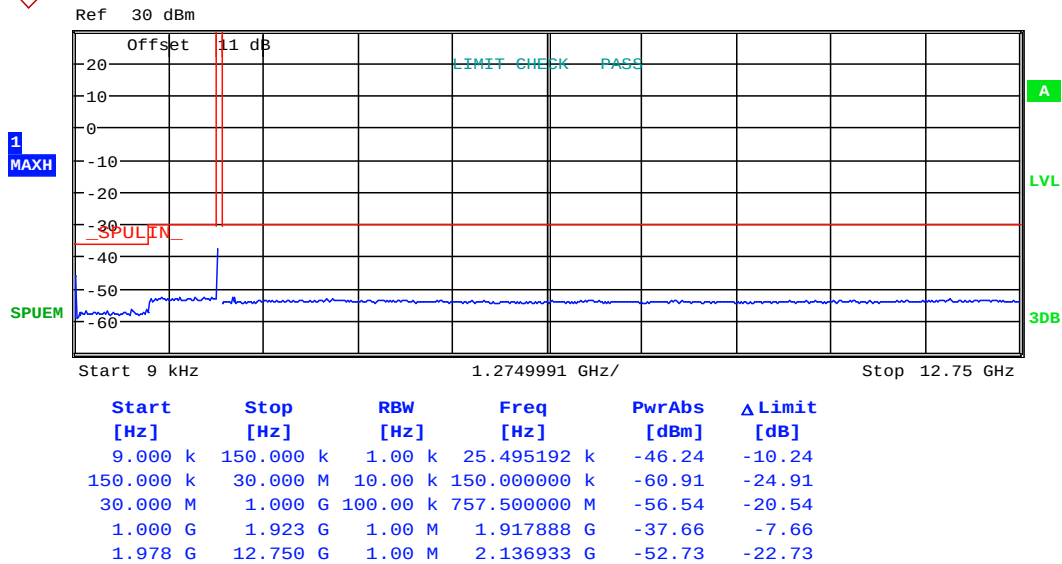
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PUSCH Modulation

{CP-OFDM QPSK}

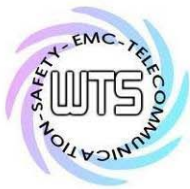
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n1 Edge1RBRight 15MHz CH390000

Date: 10.AUG.2020 15:13:51



今慶科技股份有限公司

CH394500

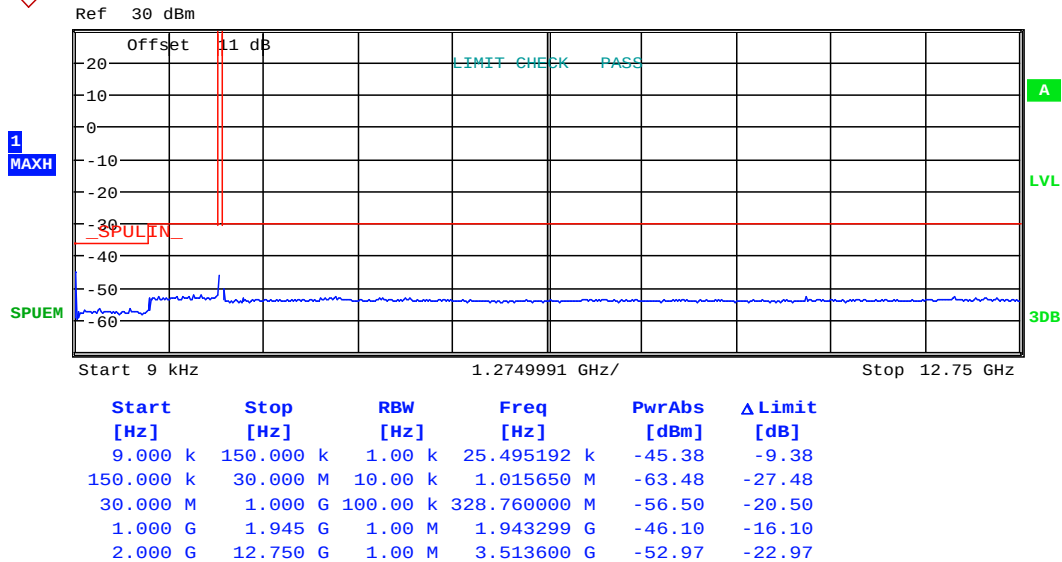
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 15MHz

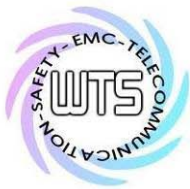
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n1 OuterFull 15MHz CH394500

Date: 10.AUG.2020 15:16:08



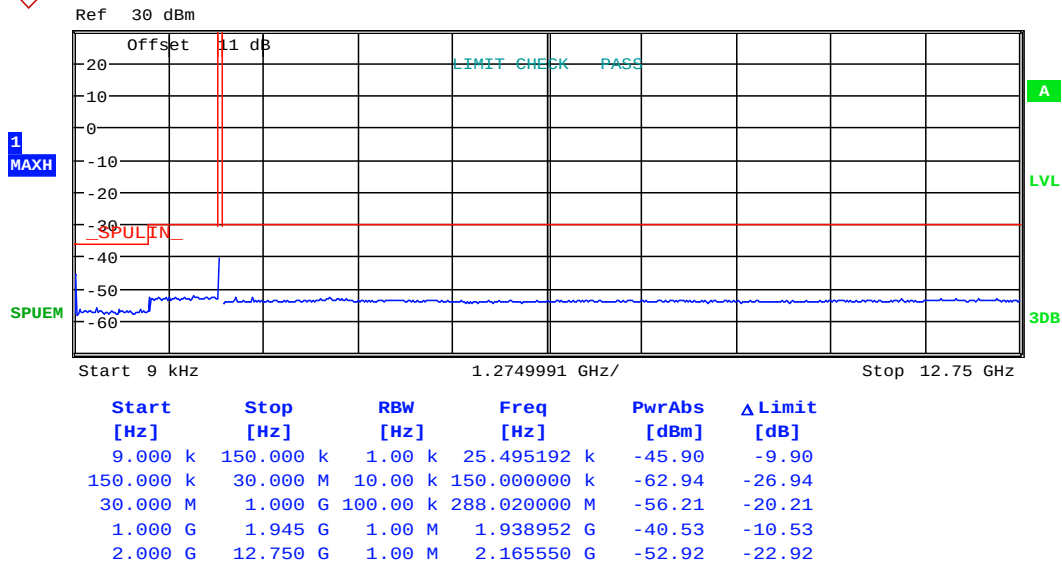
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

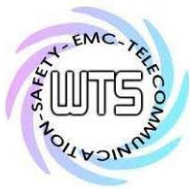
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n1 Edge1RBLeft 15MHz CH394500

Date: 10.AUG.2020 15:16:54



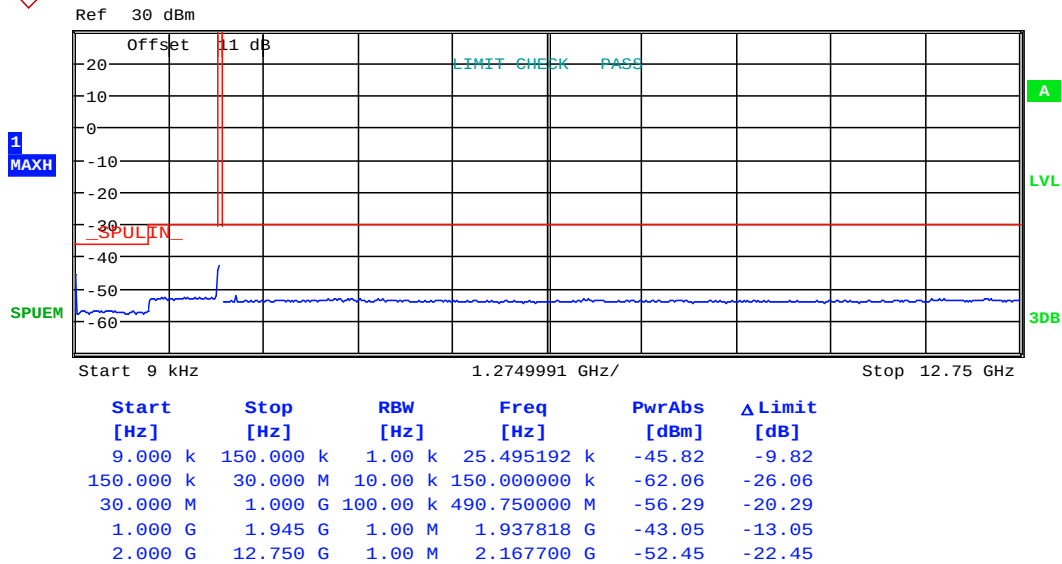
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

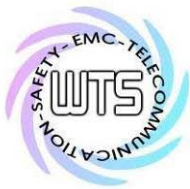
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n1 Edge1RBRight 15MHz CH394500

Date: 10.AUG.2020 15:17:45



今慶科技股份有限公司

CH386000

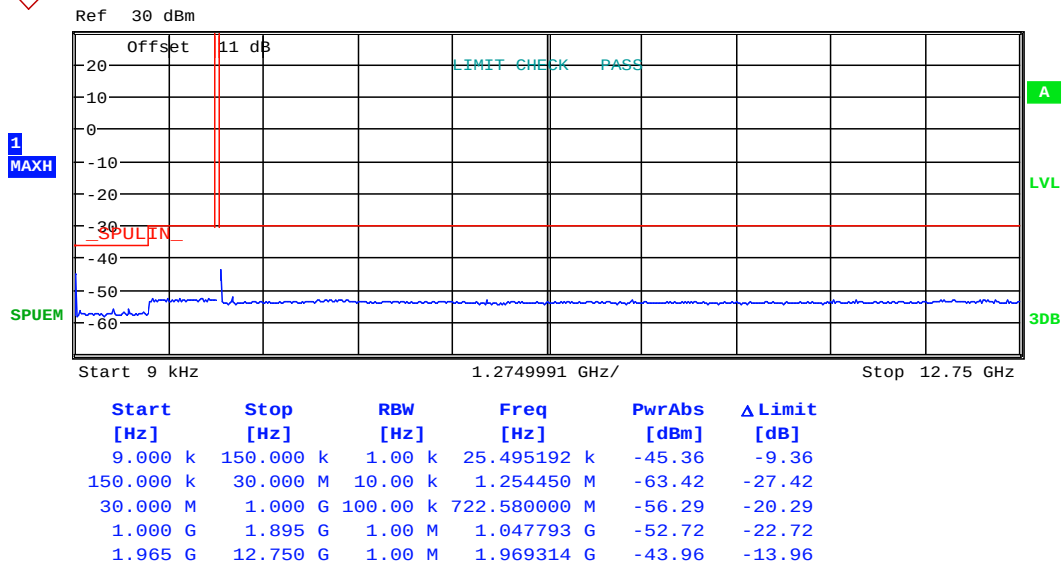
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 20MHz

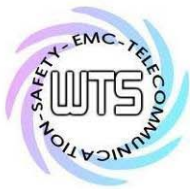
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n1 OuterFull 20MHz CH386000

Date: 10.AUG.2020 15:21:20



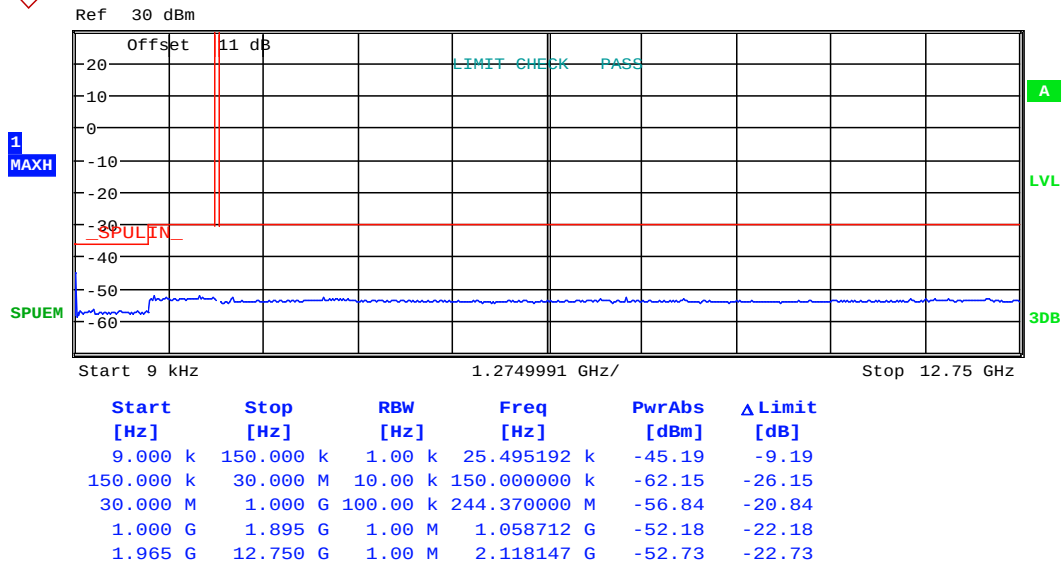
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

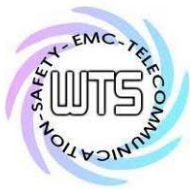
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n1 Edge1RBLeft 20MHz CH386000

Date: 10.AUG.2020 15:22:08



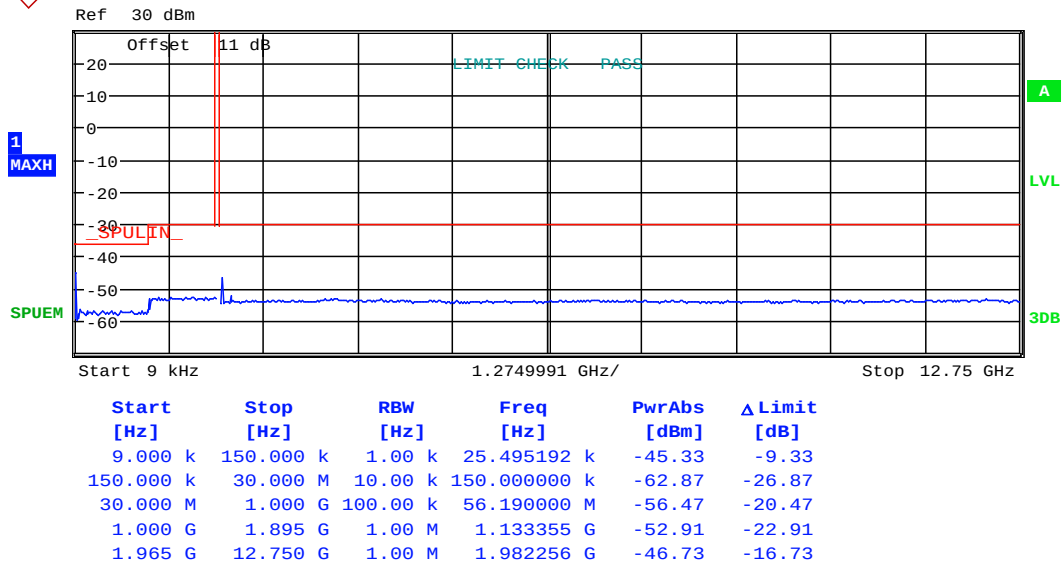
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}

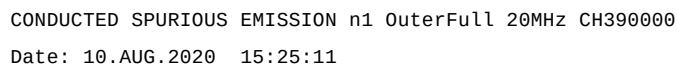


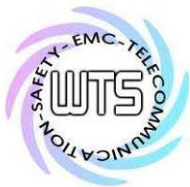
CONDUCTED SPURIOUS EMISSION n1 Edge1RBRight 20MHz CH386000

Date: 10.AUG.2020 15:22:51



{OuterFull}





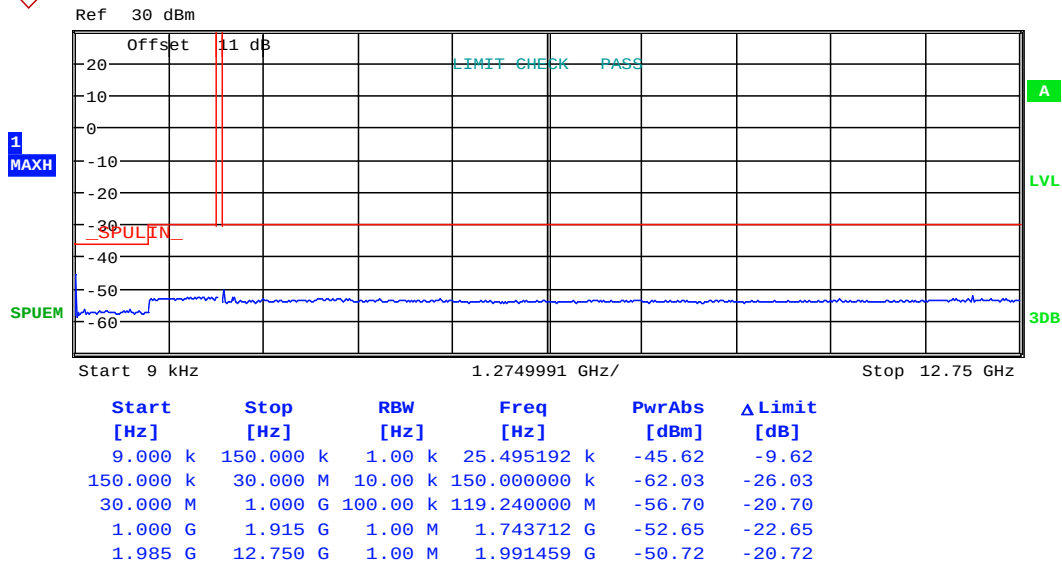
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

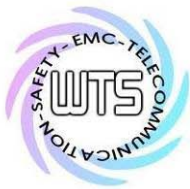
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n1 Edge1RBLeft 20MHz CH390000

Date: 10.AUG.2020 15:24:32



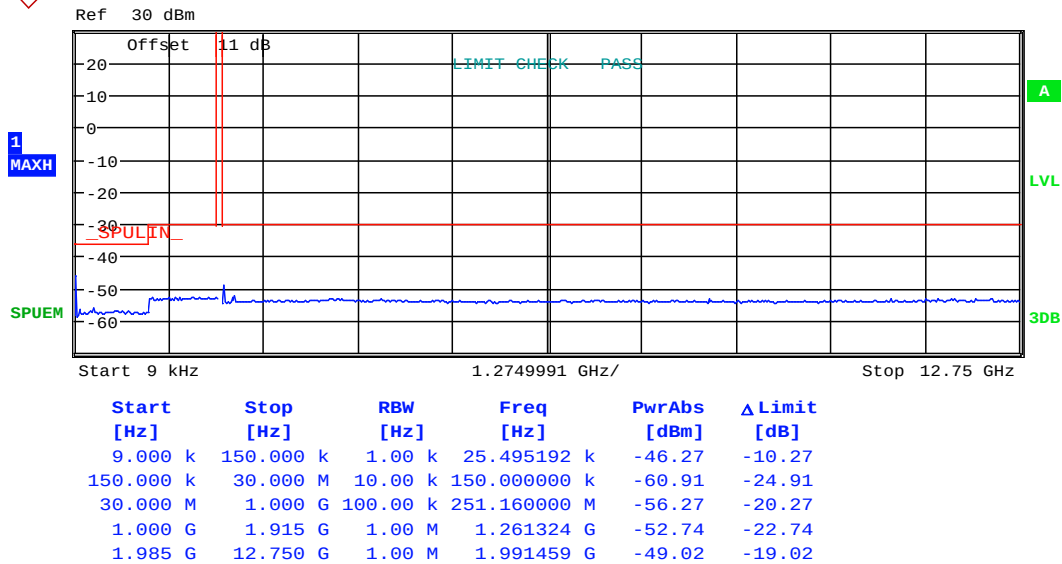
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

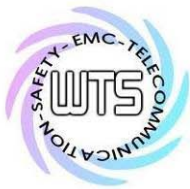
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n1 Edge1RBRight 20MHz CH390000

Date: 10.AUG.2020 15:23:50



今慶科技股份有限公司

CH394000

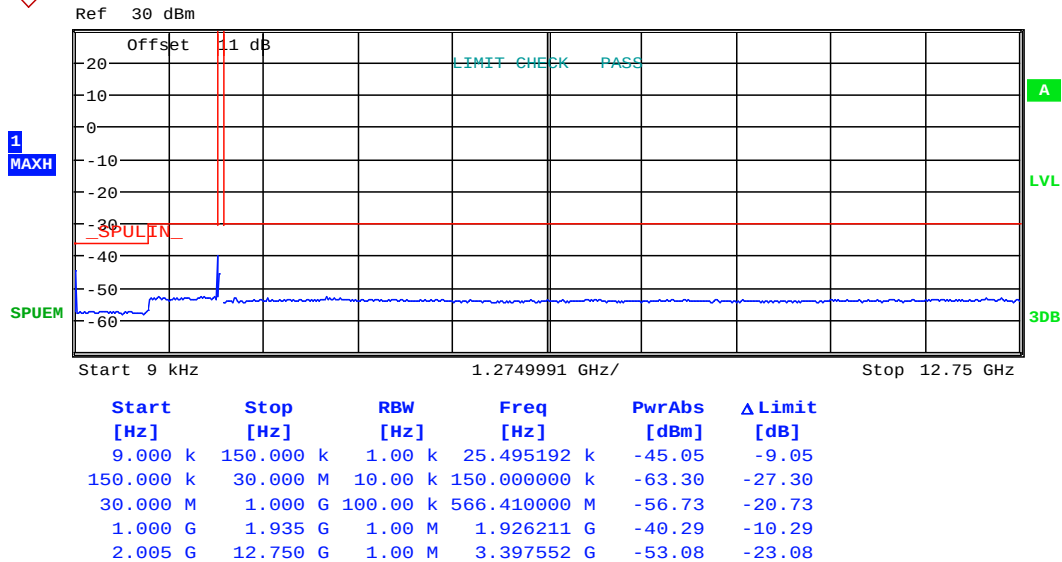
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 20MHz

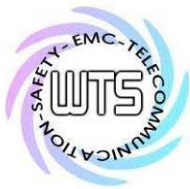
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n1 OuterFull 20MHz CH394000

Date: 10.AUG.2020 15:26:19



Worldwide Testing Services(Taiwan) Co., Ltd.

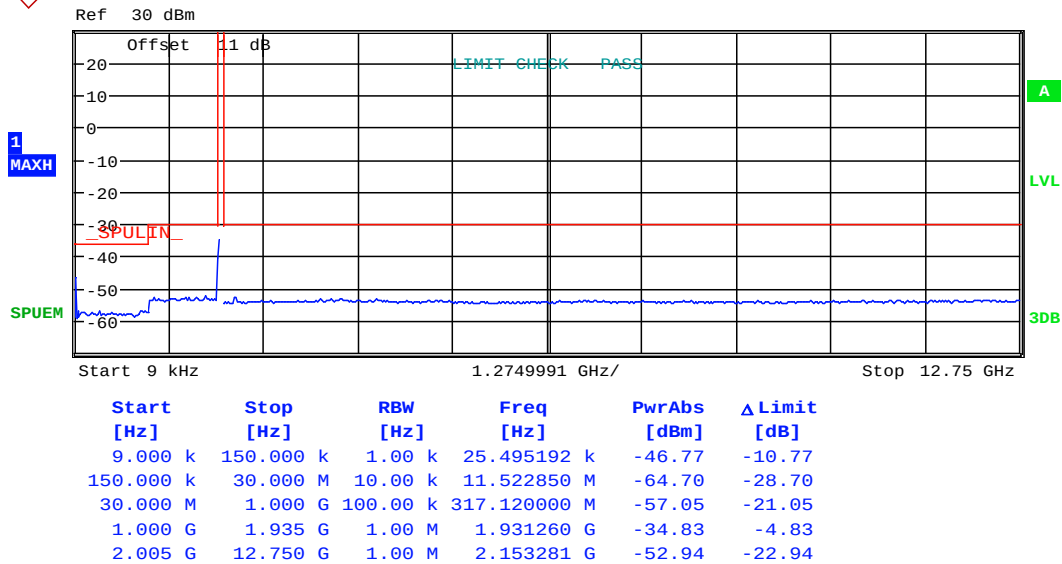
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

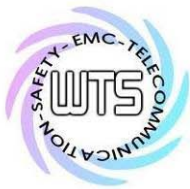
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n1 Edge1RBLeft 20MHz CH394000

Date: 10.AUG.2020 15:26:53



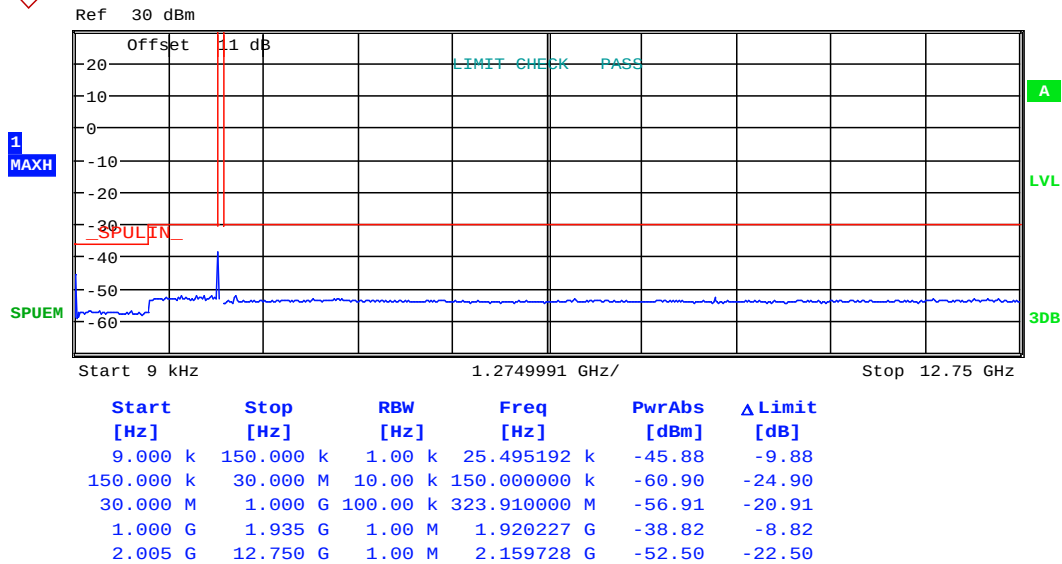
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

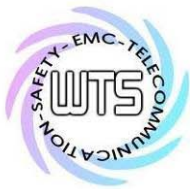
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n1 Edge1RBRight 20MHz CH394000

Date: 10.AUG.2020 15:27:34



今慶科技股份有限公司

n3

CH342500

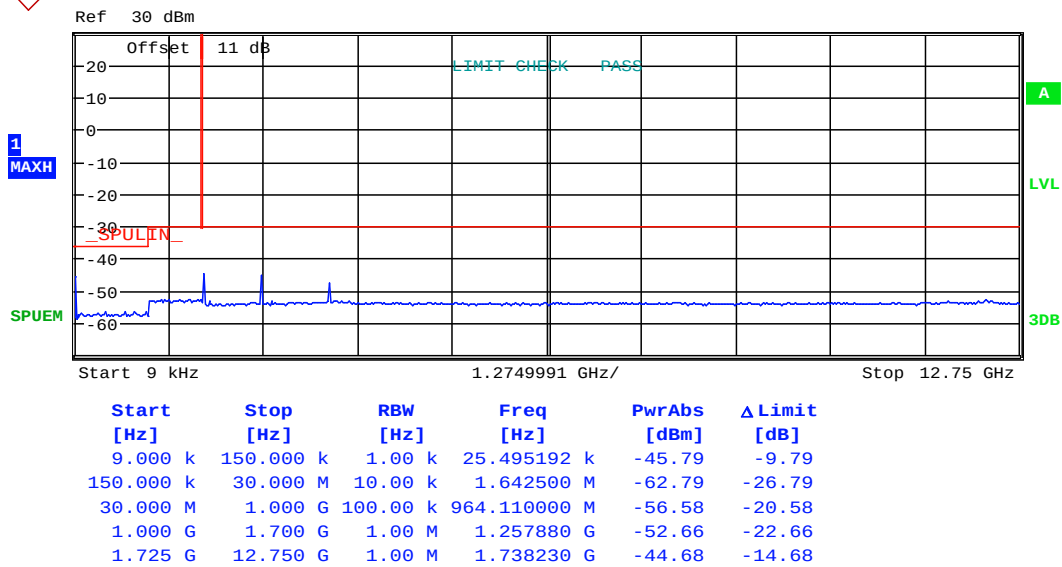
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 5MHz

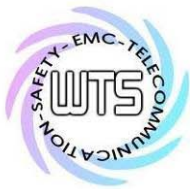
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n3 OuterFull 5MHz CH342500

Date: 10.AUG.2020 14:10:23



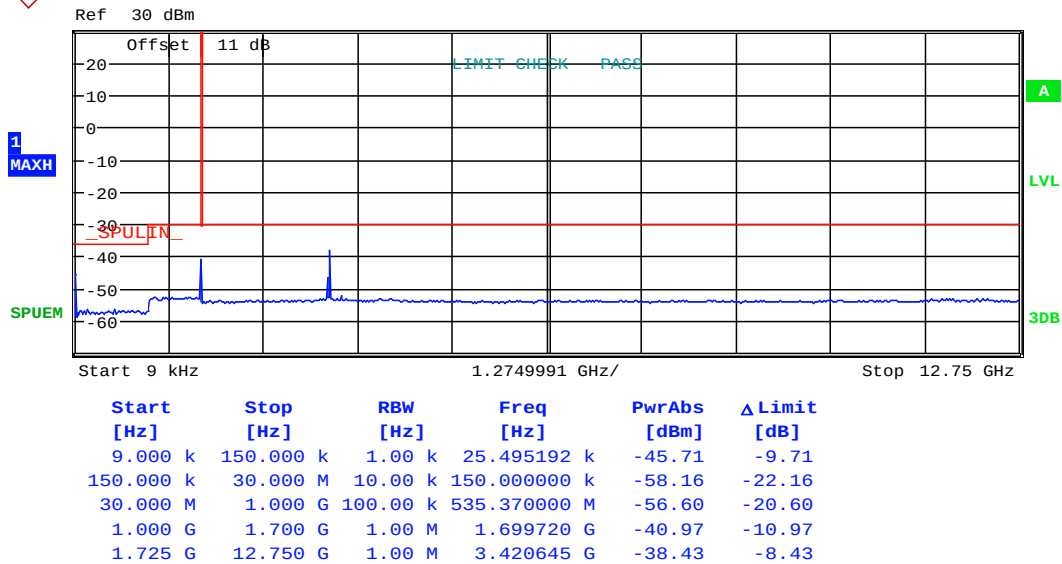
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

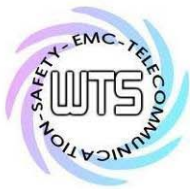
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n3 Edge1RBLeft 5MHz CH342500

Date: 10.AUG.2020 14:11:21



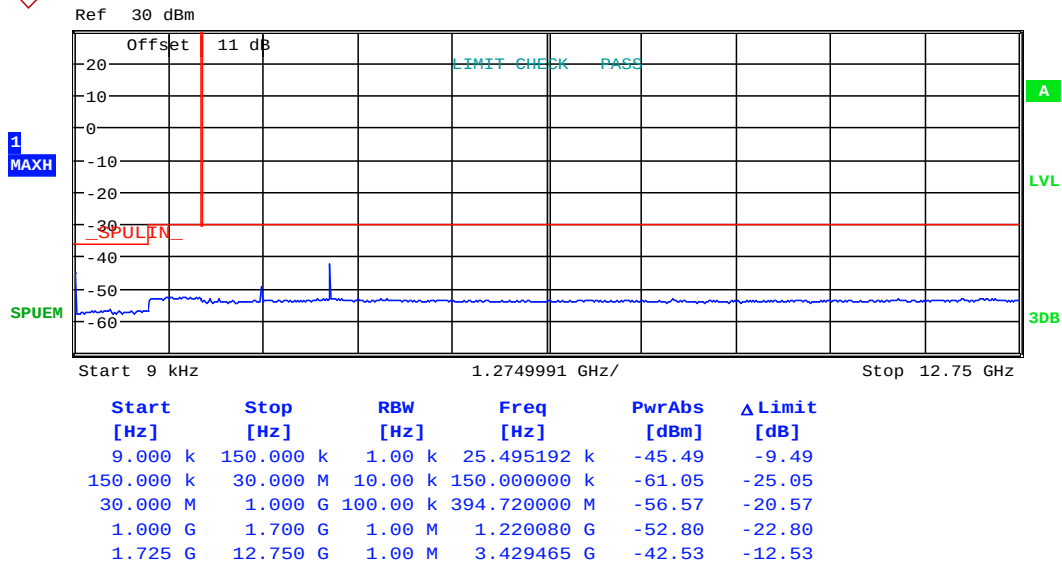
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}

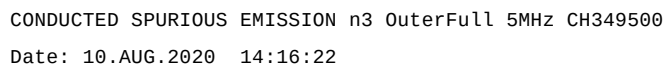


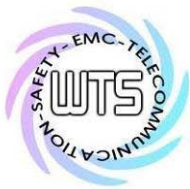
CONDUCTED SPURIOUS EMISSION n3 Edge1RBRight 5MHz CH342500

Date: 10.AUG.2020 14:12:22



{OuterFull}





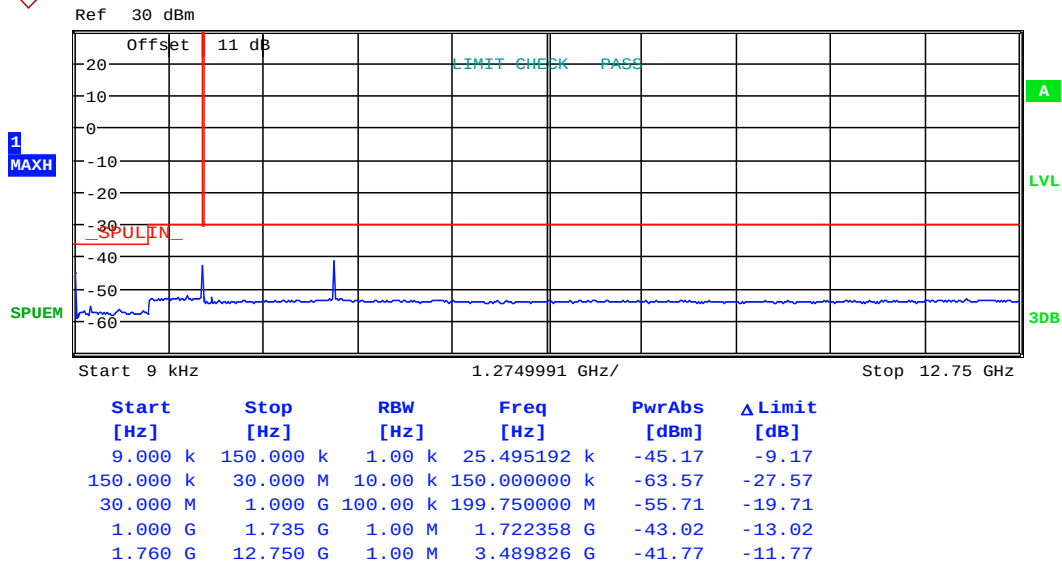
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

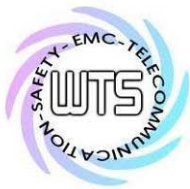
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n3 Edge1RBLeft 5MHz CH349500

Date: 10.AUG.2020 14:15:13



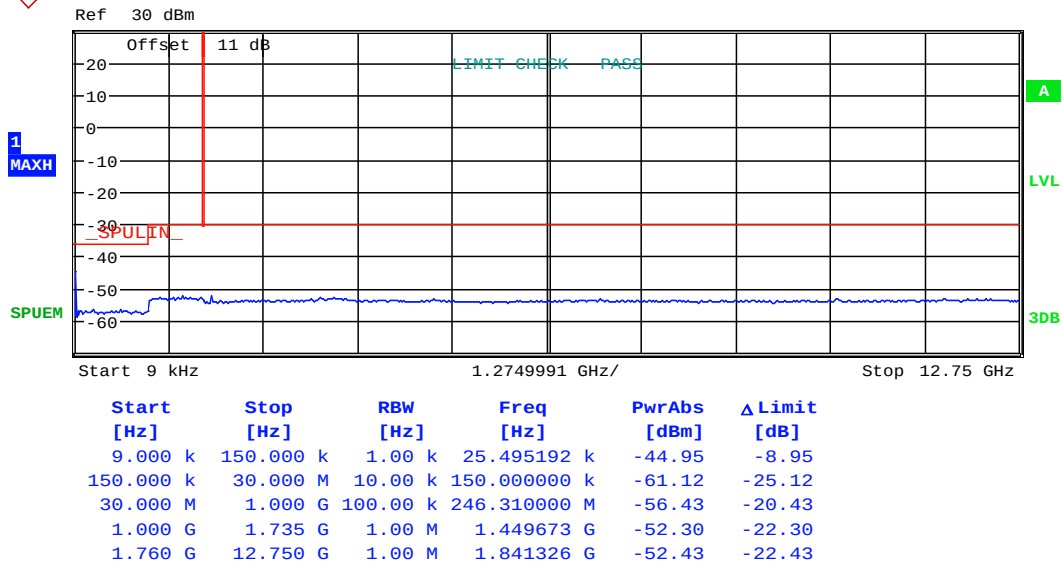
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

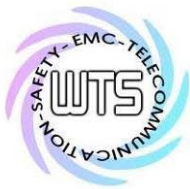
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n3 Edge1RBRight 5MHz CH349500

Date: 10.AUG.2020 14:14:39



今慶科技股份有限公司

CH356500

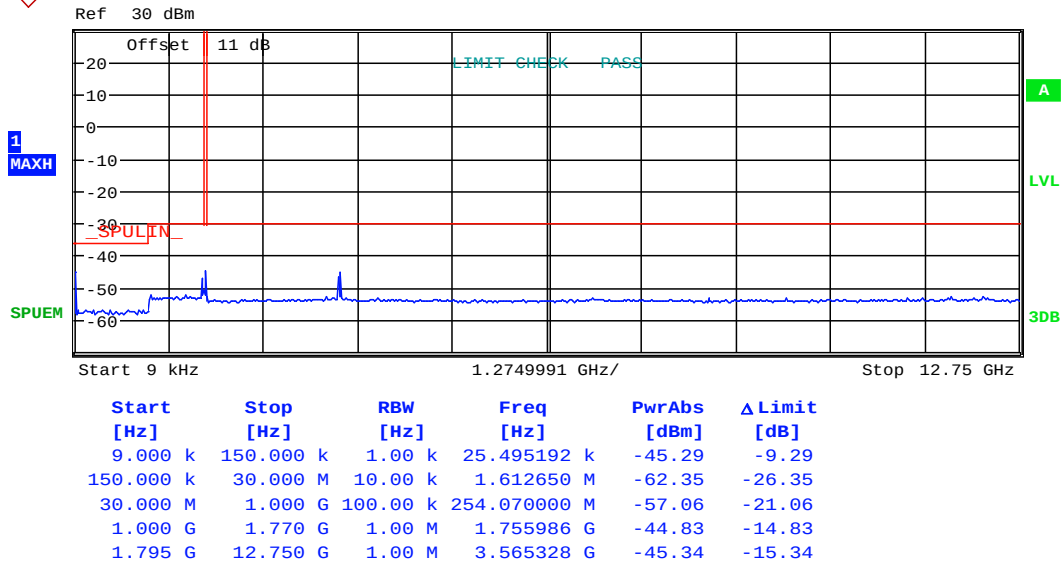
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 5MHz

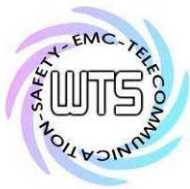
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n3 OuterFull 5MHz CH356500

Date: 10.AUG.2020 14:17:36



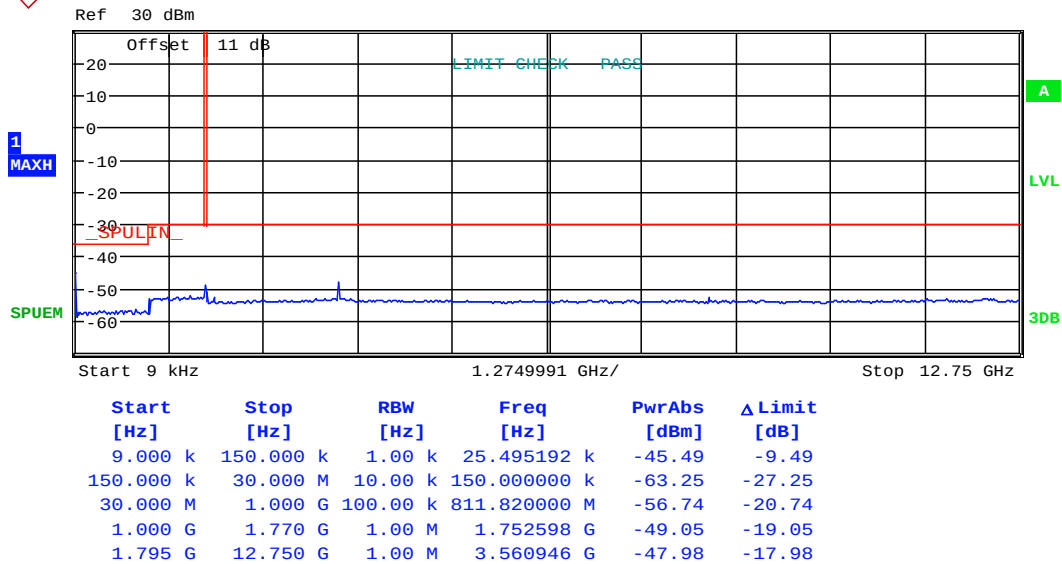
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

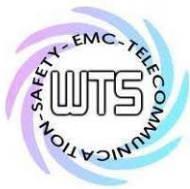
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n3 Edge1RBLeft 5MHz CH356500

Date: 10.AUG.2020 14:18:21



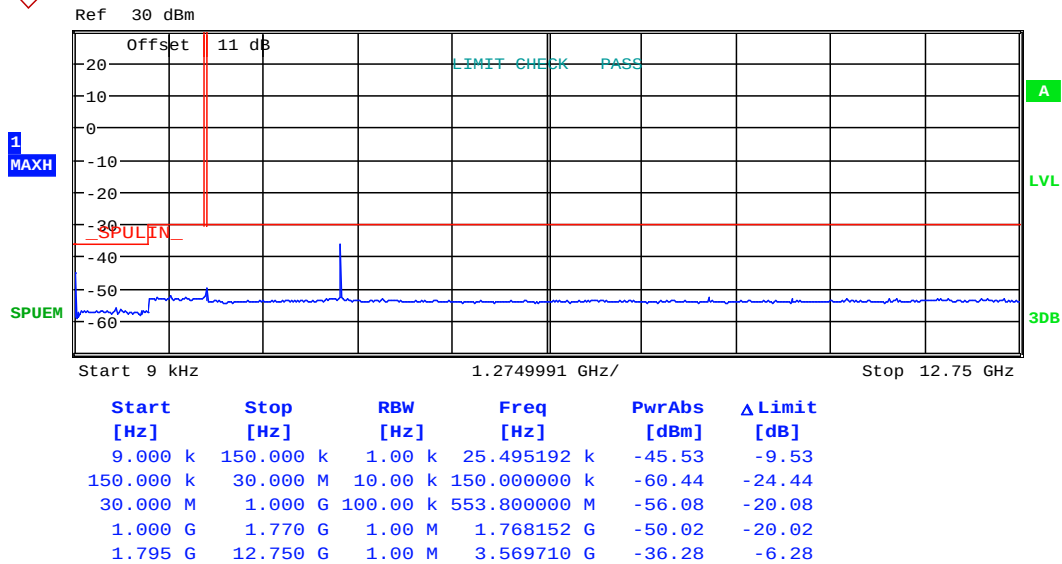
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n3 Edge1RBRight 5MHz CH356500

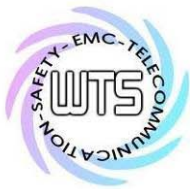
Date: 10.AUG.2020 14:19:11



{OuterFull}



Date: 10.AUG.2020 14:22:45



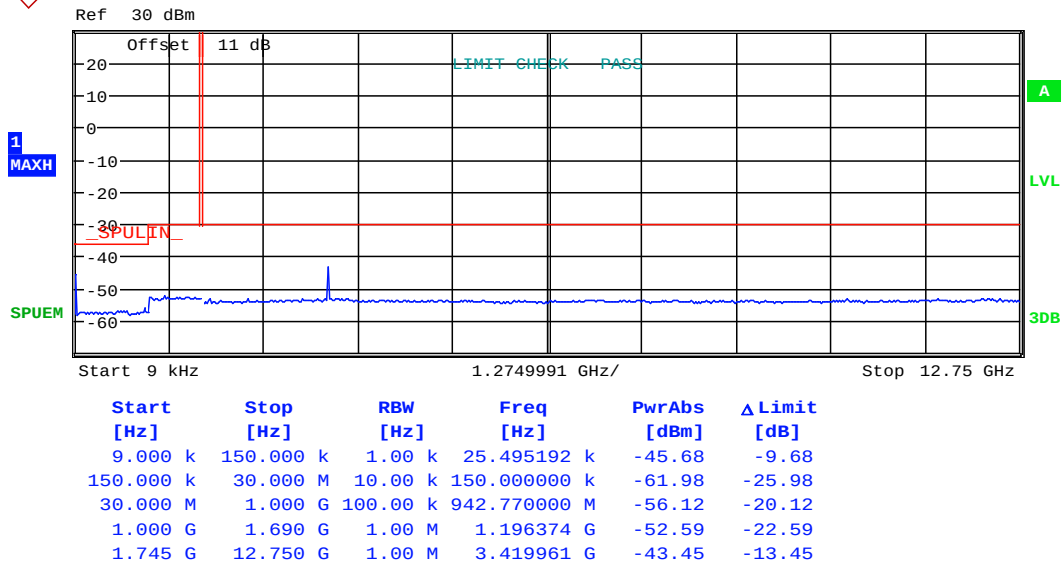
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

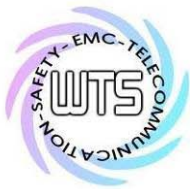
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n3 Edge1RBLeft 15MHz CH3435000

Date: 10.AUG.2020 14:23:37



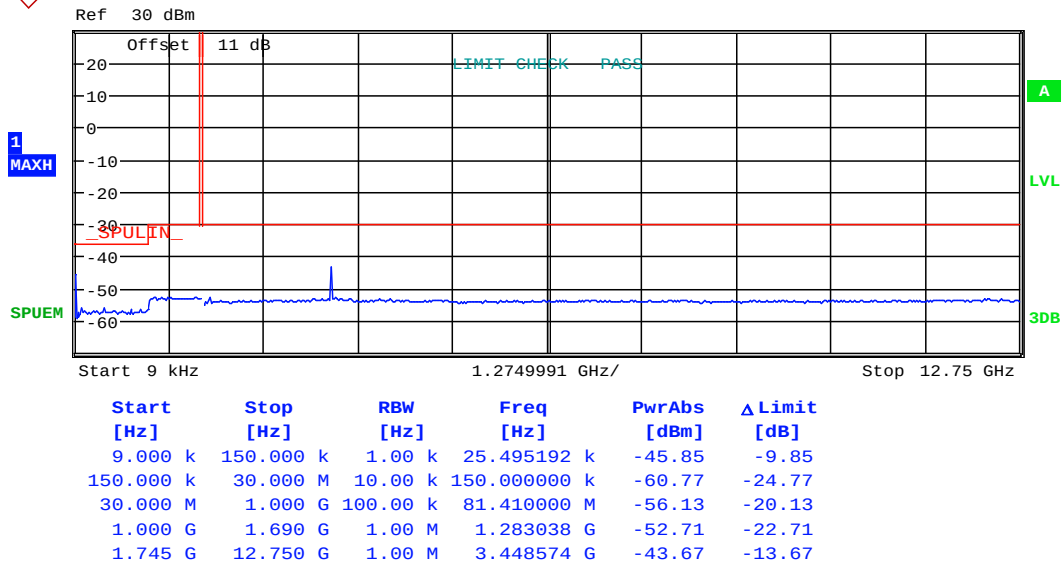
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}

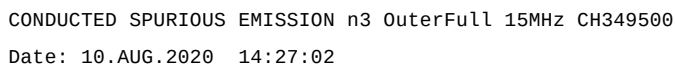


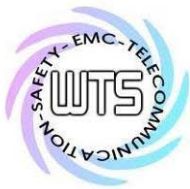
CONDUCTED SPURIOUS EMISSION n3 Edge1RBRight 15MHz CH3435000

Date: 10.AUG.2020 14:24:19



{OuterFull}





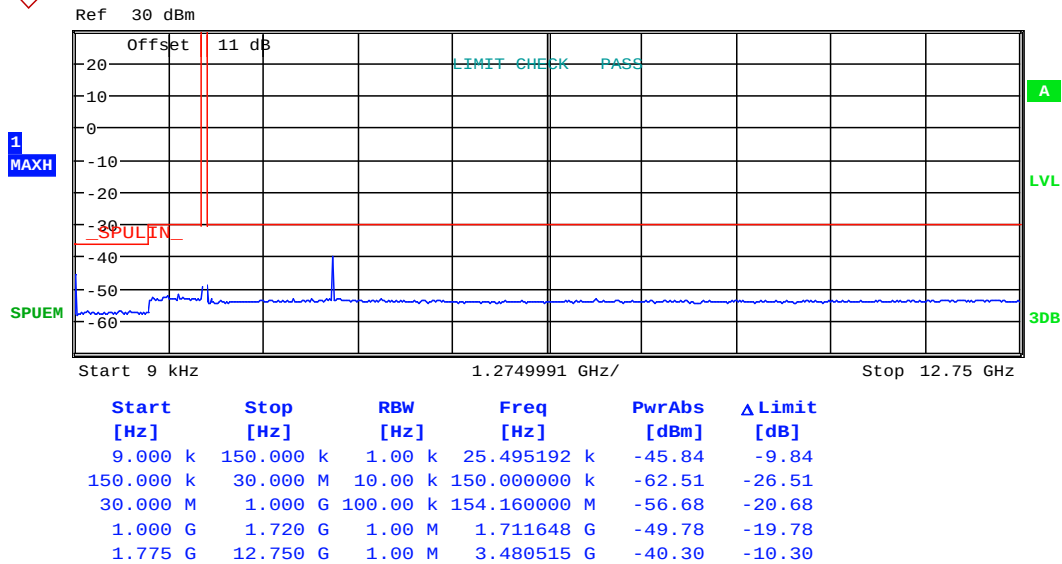
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

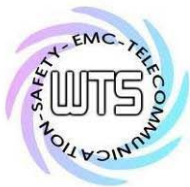
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n3 Edge1RBLeft 15MHz CH349500

Date: 10.AUG.2020 14:26:13



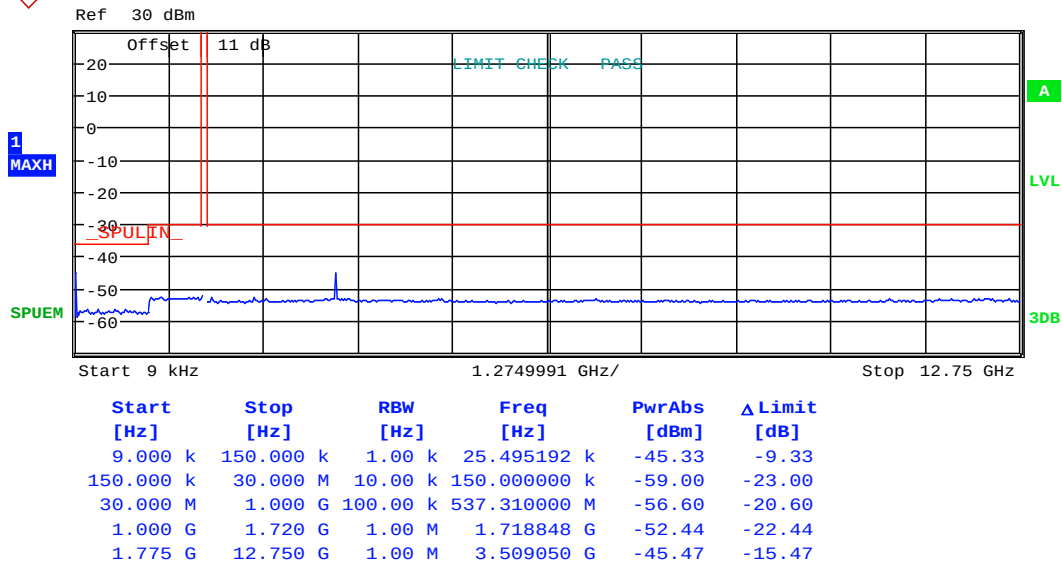
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}

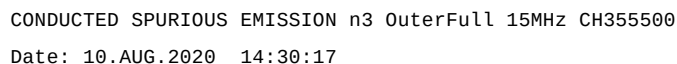


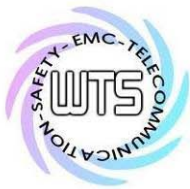
CONDUCTED SPURIOUS EMISSION n3 Edge1RBRight 15MHz CH349500

Date: 10.AUG.2020 14:25:36



{OuterFull}





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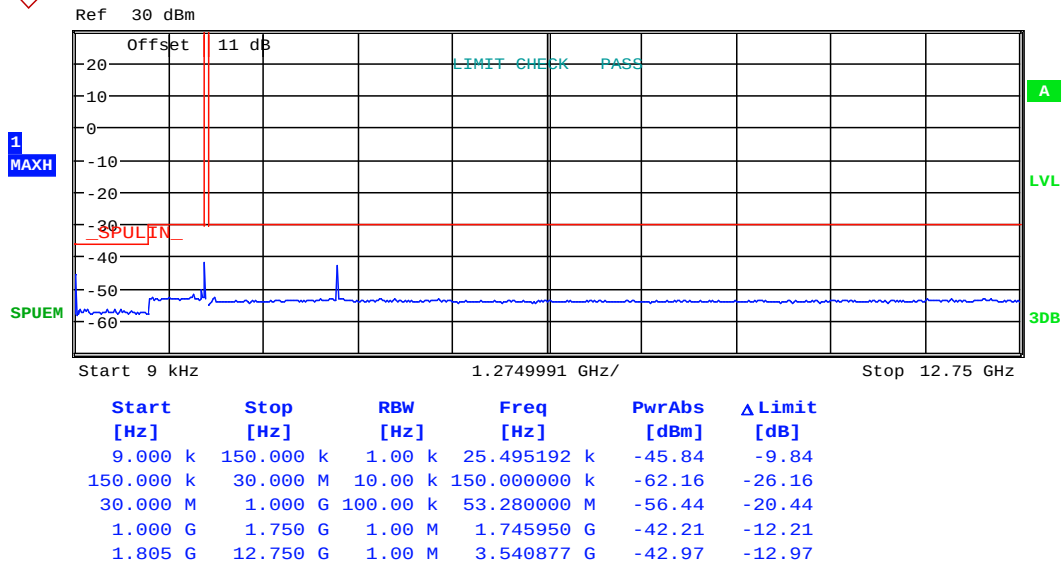
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

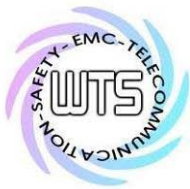
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n3 Edge1RBLeft 15MHz CH355500

Date: 10.AUG.2020 14:31:04



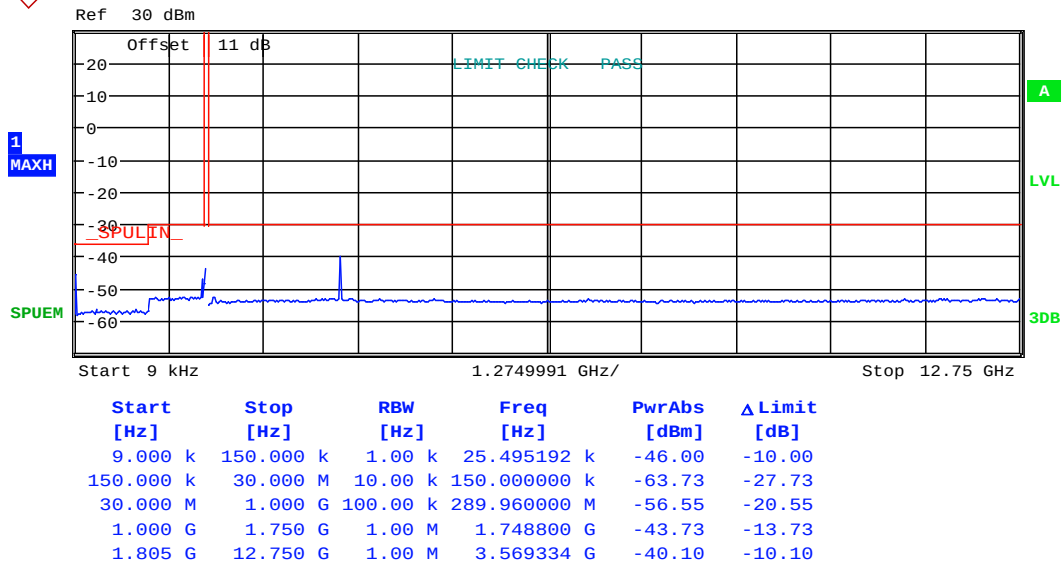
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

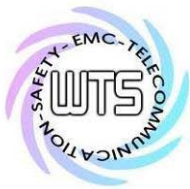
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n3 Edge1RBRight 15MHz CH355500

Date: 10.AUG.2020 14:31:50



今慶科技股份有限公司

CH345000

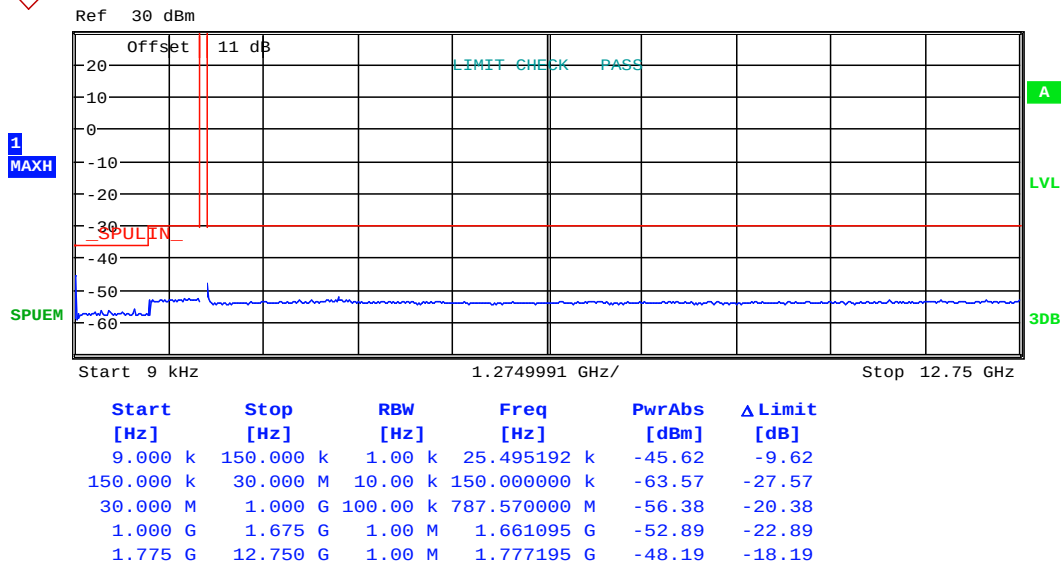
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 30MHz

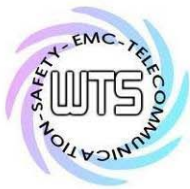
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n3 OuterFull 30MHz CH345000

Date: 10.AUG.2020 14:41:18



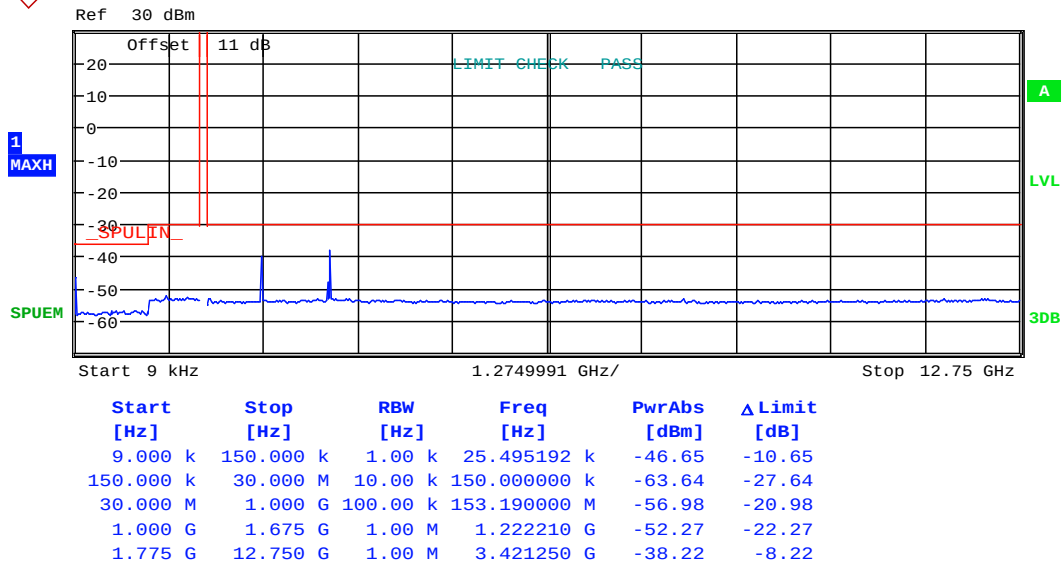
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

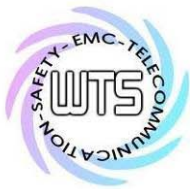
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n3 Edge1RBLeft 30MHz CH345000

Date: 10.AUG.2020 14:42:01



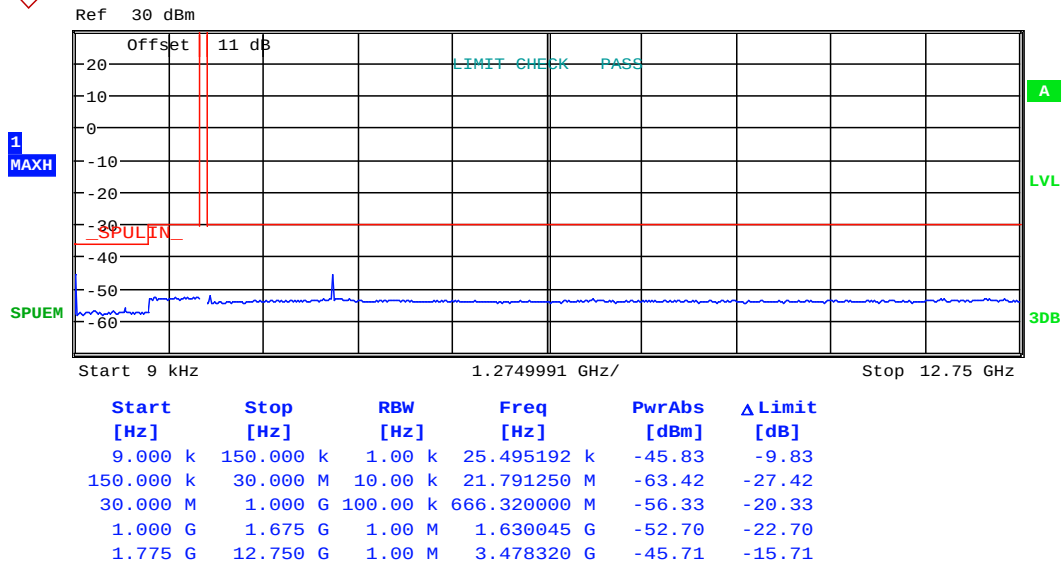
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

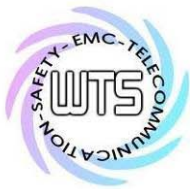
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n3 Edge1RBRight 30MHz CH345000

Date: 10.AUG.2020 14:42:58



今慶科技股份有限公司

CH349500

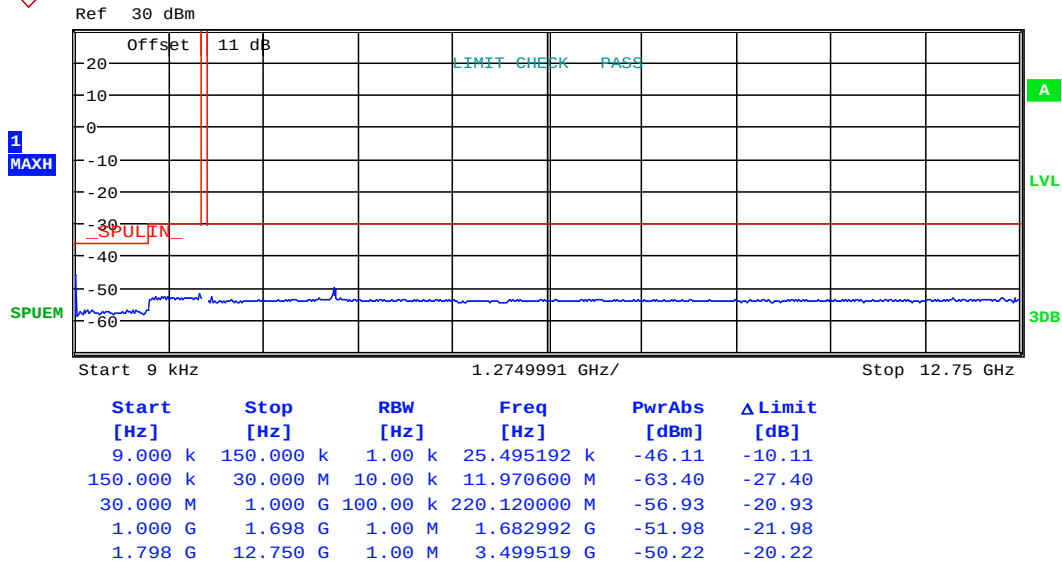
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 30MHz

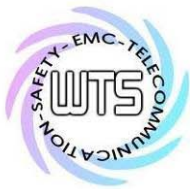
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n3 OuterFull 30MHz CH349500

Date: 10.AUG.2020 14:46:02



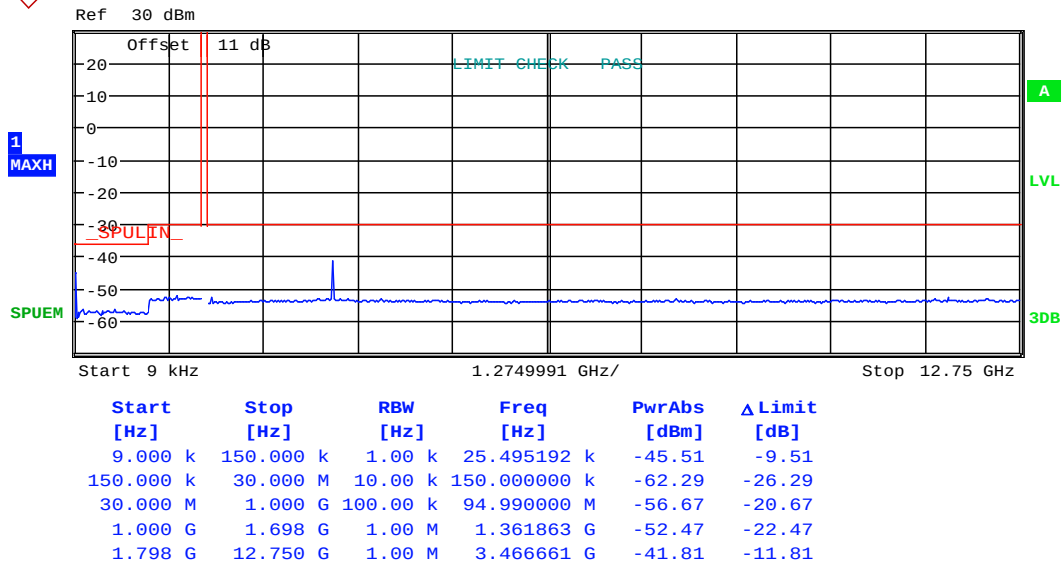
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

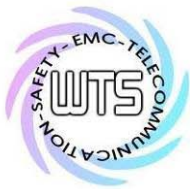
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n3 Edge1RBLeft 30MHz CH349500

Date: 10.AUG.2020 14:45:17



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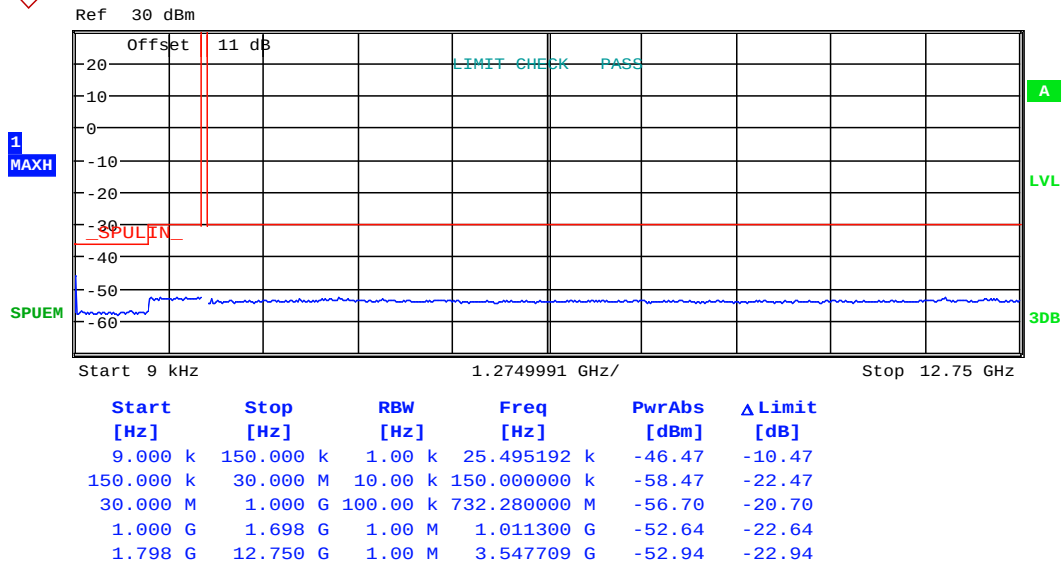
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}

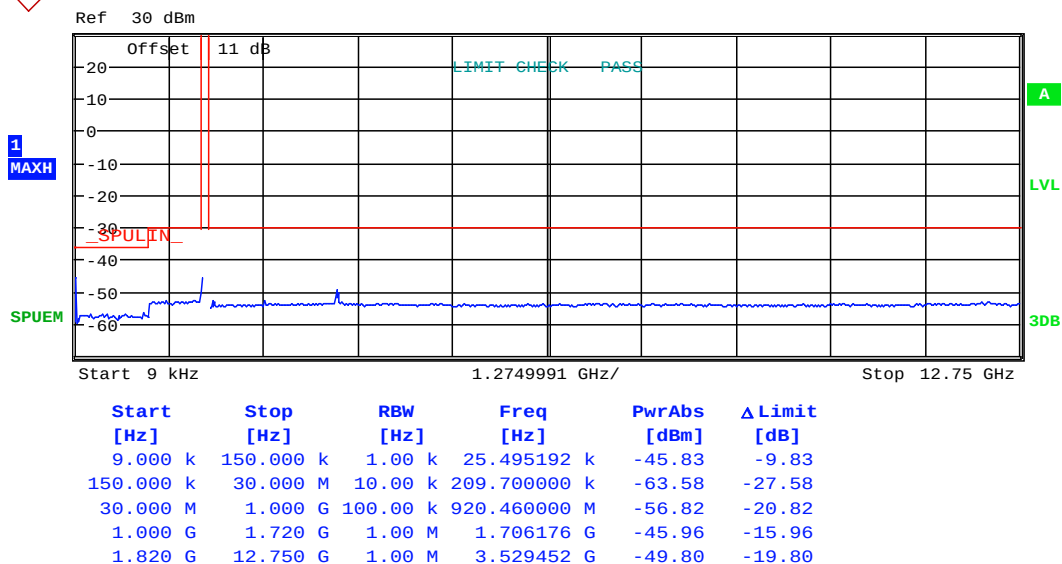


CONDUCTED SPURIOUS EMISSION n3 Edge1RBRight 30MHz CH349500

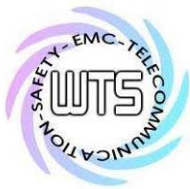
Date: 10.AUG.2020 14:44:40



{OuterFull}



Date: 10.AUG.2020 14:47:01



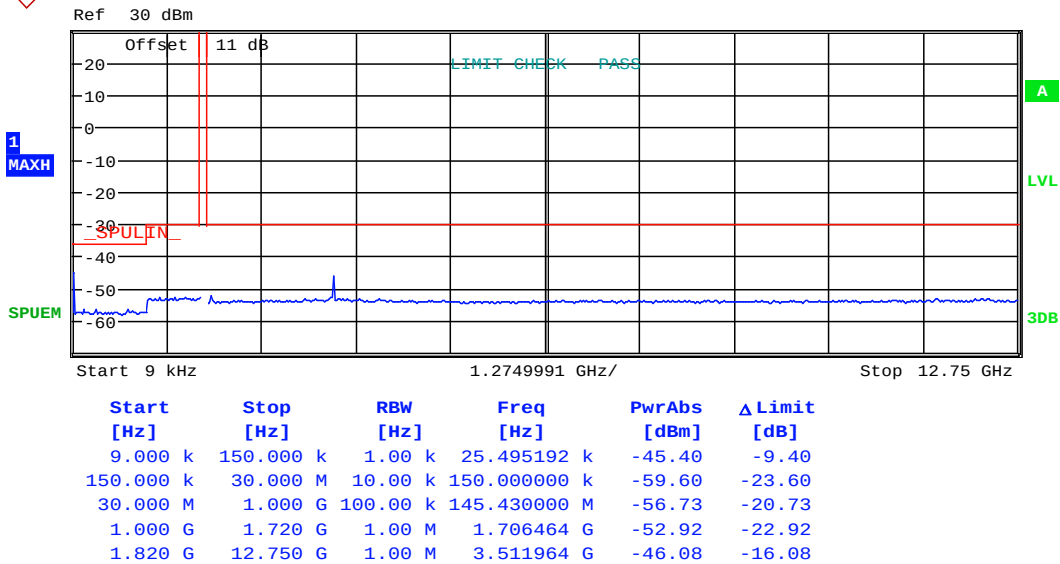
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

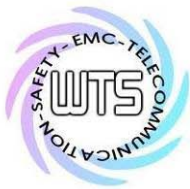
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n3 Edge1RBLeft 30MHz CH354000

Date: 10.AUG.2020 14:47:42



Worldwide Testing Services(Taiwan) Co., Ltd.

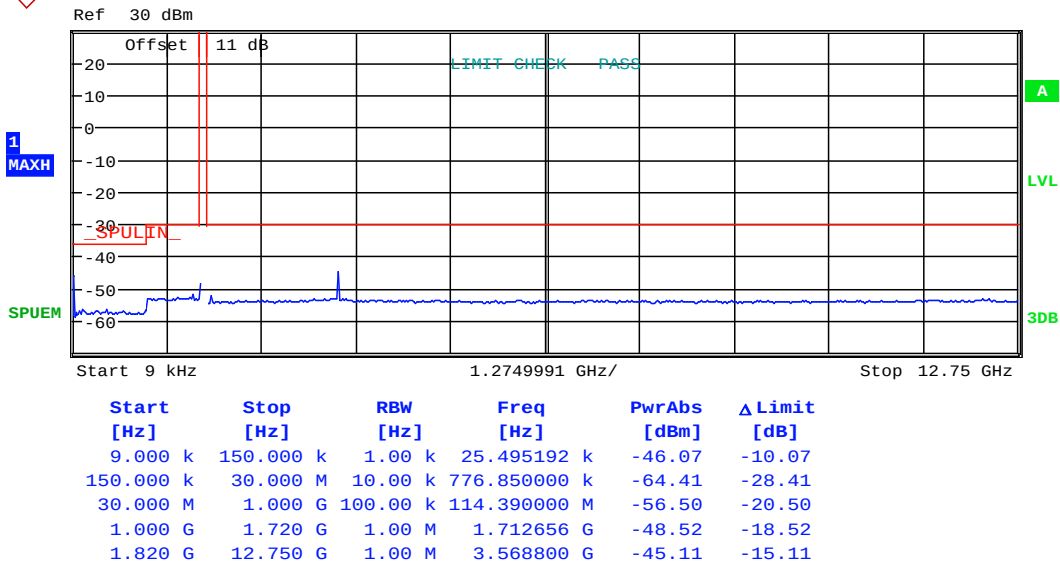
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

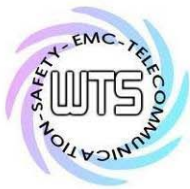
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n3 Edge1RBRight 30MHz CH354000

Date: 10.AUG.2020 14:48:27



今慶科技股份有限公司

n7

CH500500

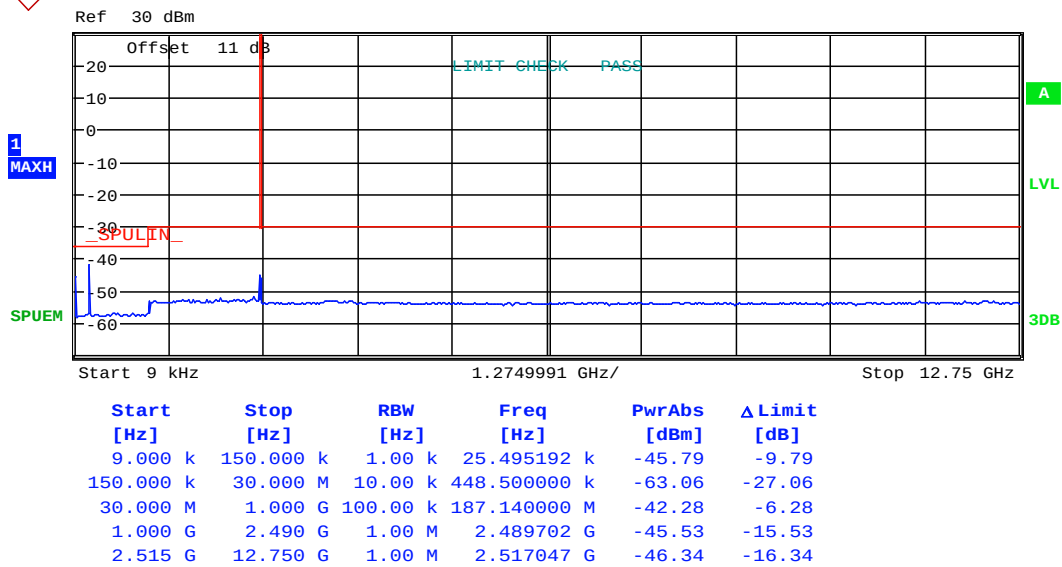
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 5MHz

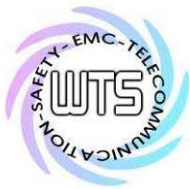
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n7 OuterFull 5MHz CH500500

Date: 10.AUG.2020 15:31:53



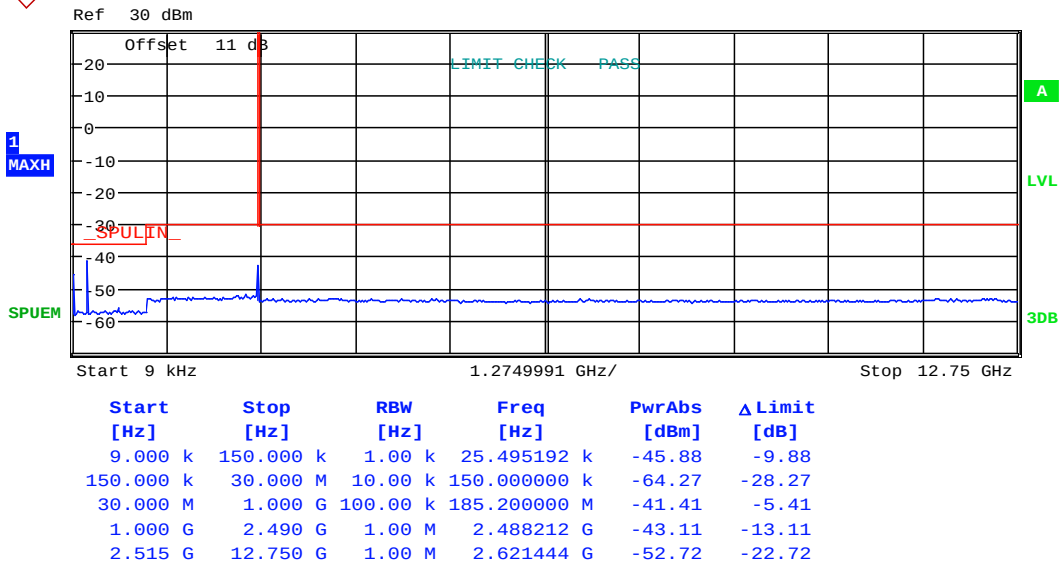
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

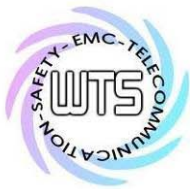
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBLeft 5MHz CH500500

Date: 10.AUG.2020 15:32:48



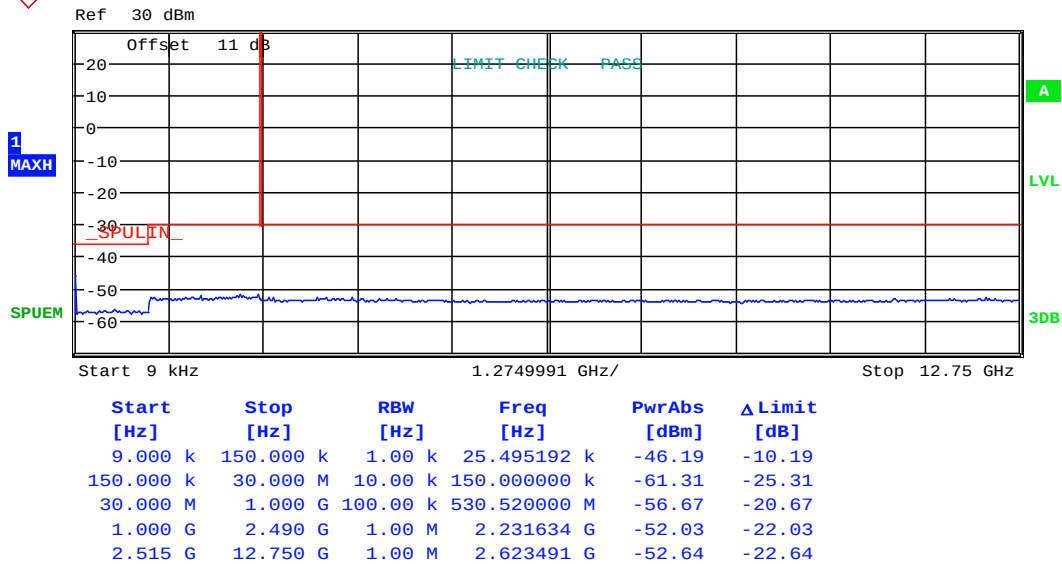
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

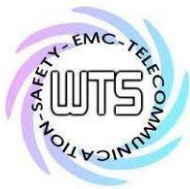
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBRight 5MHz CH500500

Date: 10.AUG.2020 15:33:32



今慶科技股份有限公司

CH507000

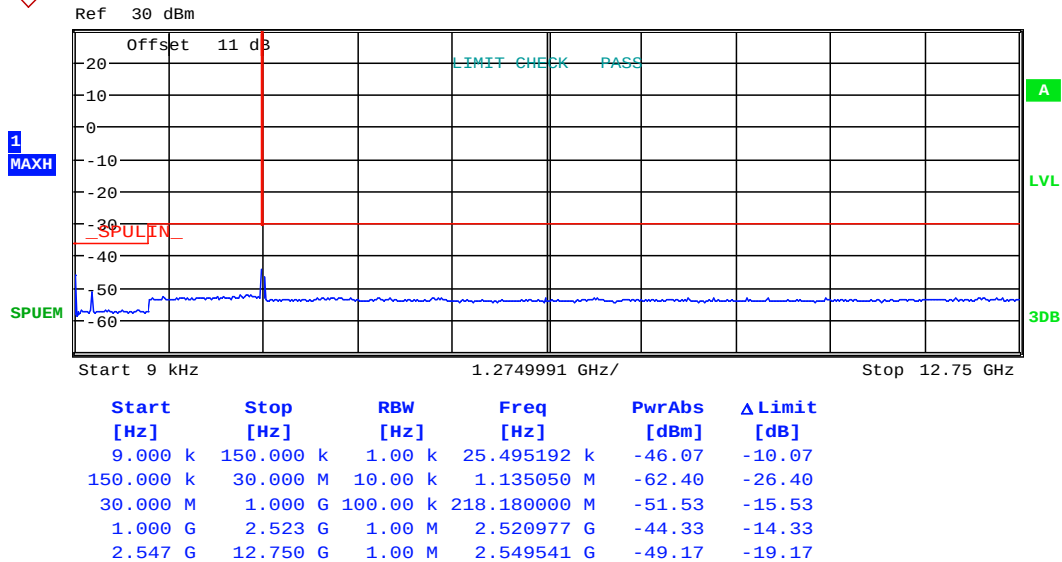
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 5MHz

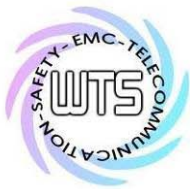
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n7 OuterFull 5MHz CH507000

Date: 10.AUG.2020 15:36:11



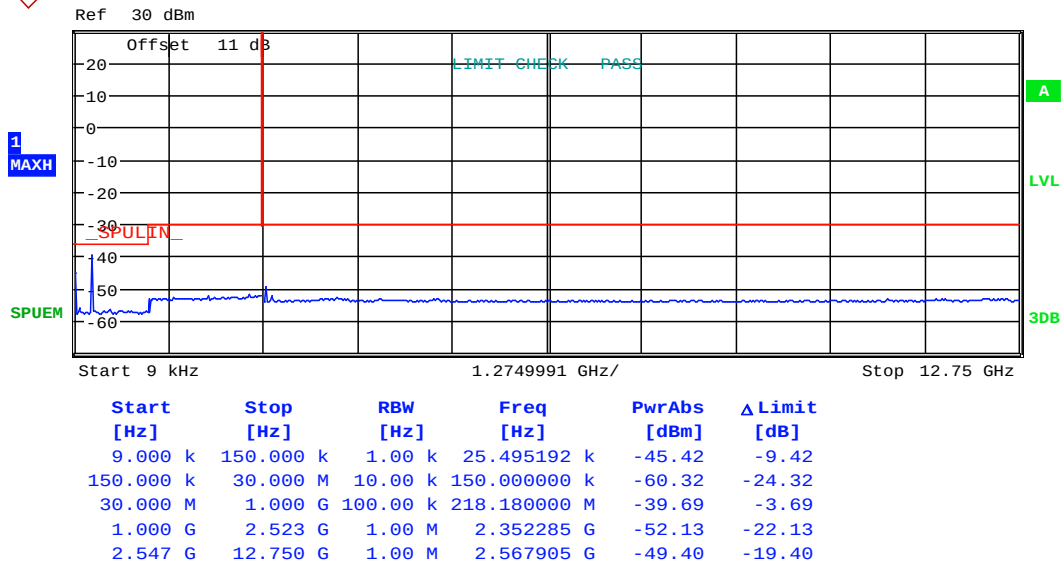
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

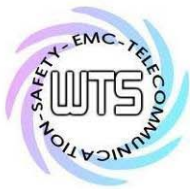
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBLeft 5MHz CH507000

Date: 10.AUG.2020 15:35:31



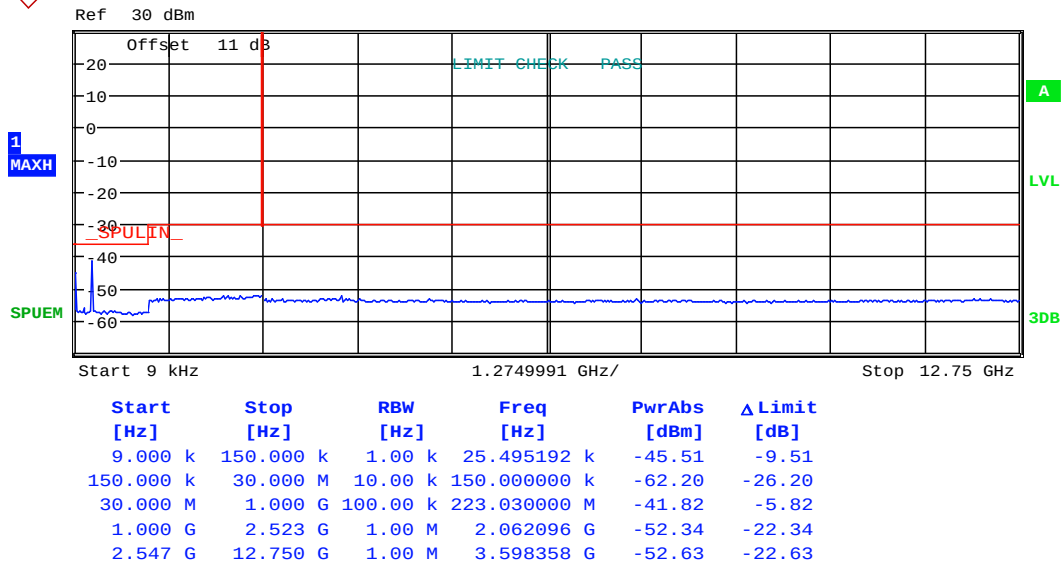
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

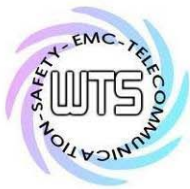
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBRight 5MHz CH507000

Date: 10.AUG.2020 15:34:49



今慶科技股份有限公司

CH513500

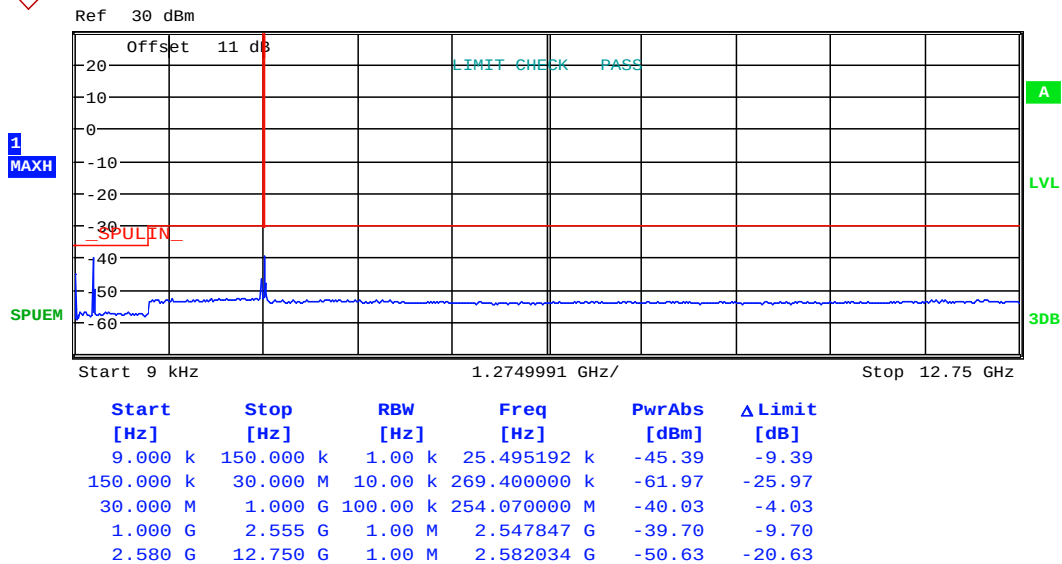
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 5MHz

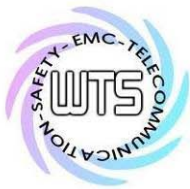
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n7 OuterFull 5MHz CH513500

Date: 10.AUG.2020 15:37:11



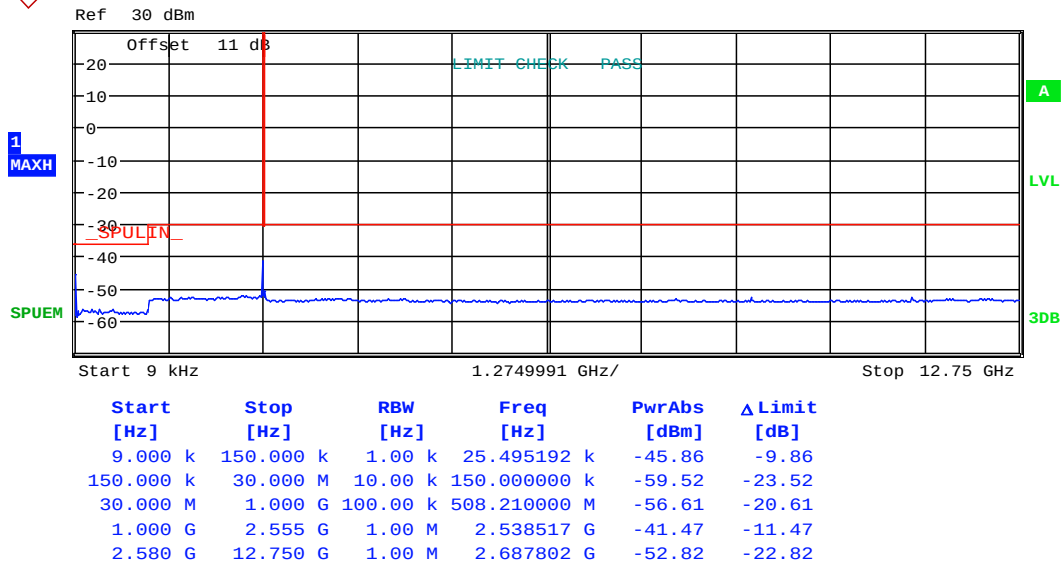
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

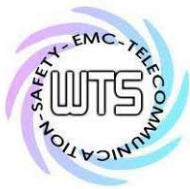
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBLeft 5MHz CH513500

Date: 10.AUG.2020 15:38:29



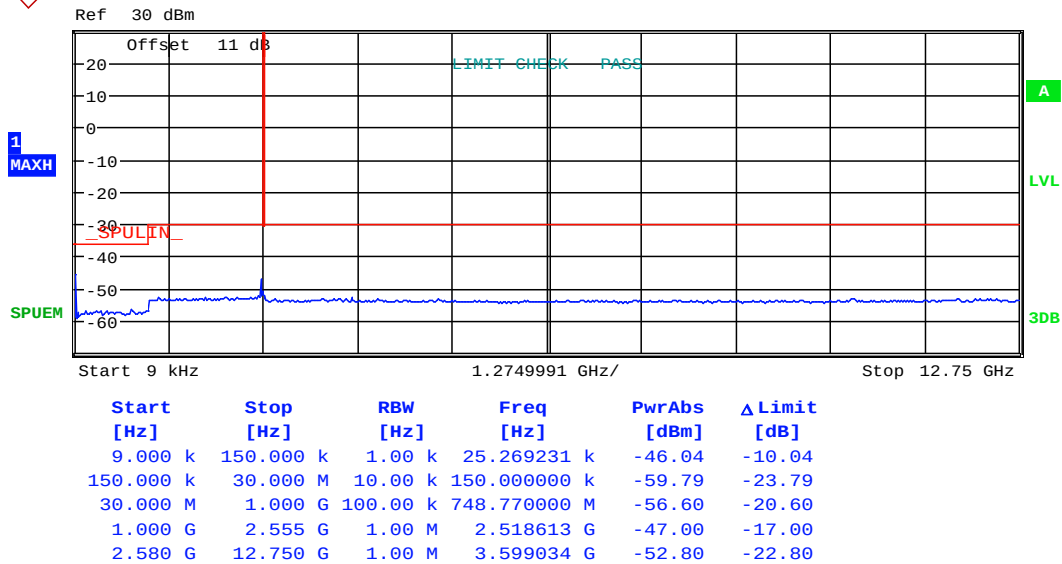
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

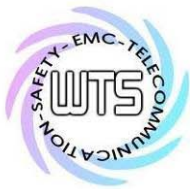
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBRight 5MHz CH513500

Date: 10.AUG.2020 15:39:07



今慶科技股份有限公司

CH501500

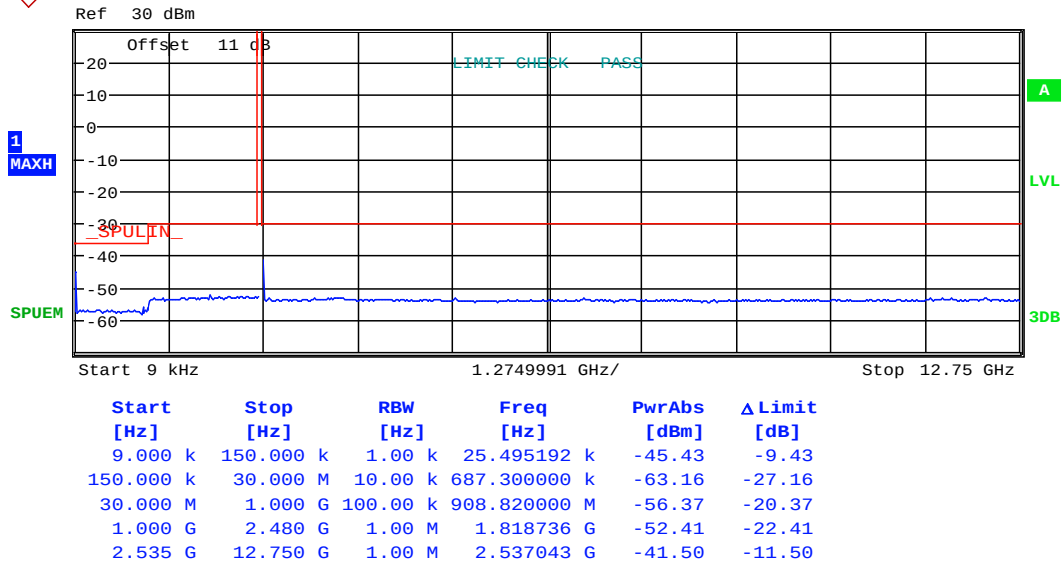
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 15MHz

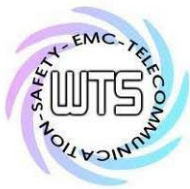
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n7 OuterFull 15MHz CH501500

Date: 10.AUG.2020 15:42:27



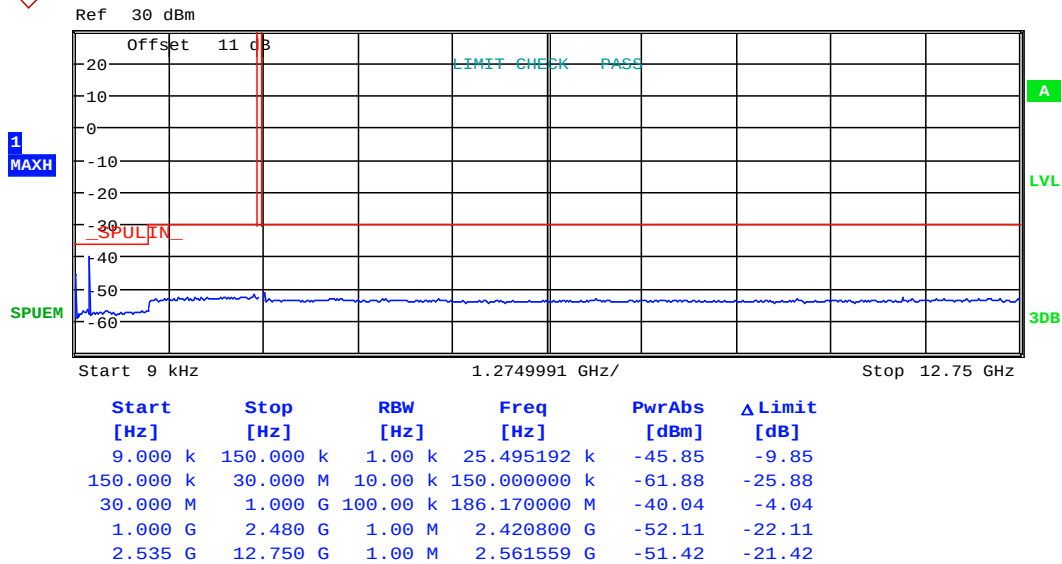
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

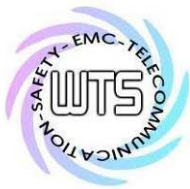
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBLeft 15MHz CH501500

Date: 10.AUG.2020 15:43:15



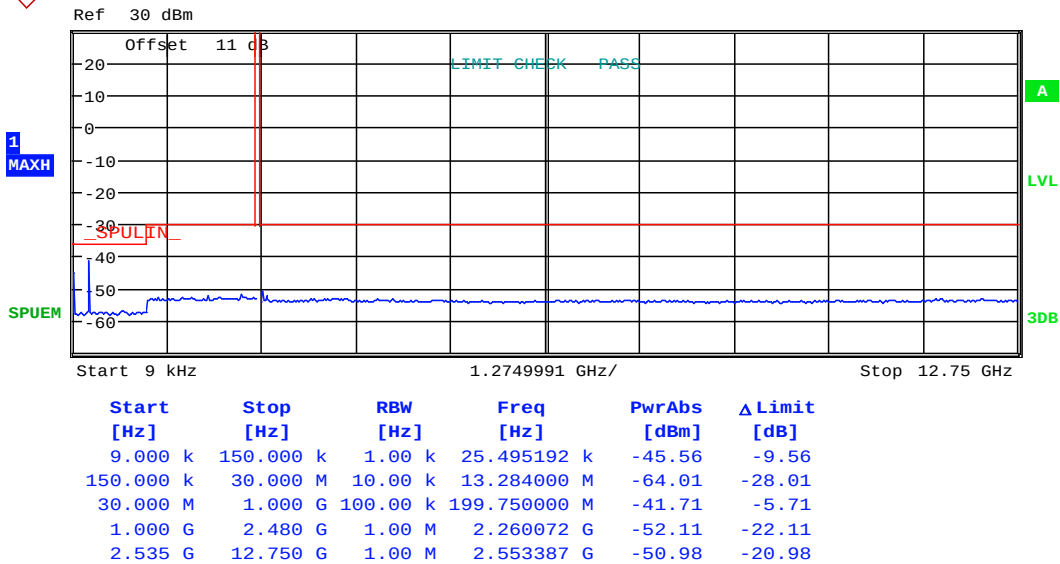
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

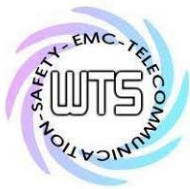
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBRight 15MHz CH501500

Date: 10.AUG.2020 15:43:49



今慶科技股份有限公司

CH507000

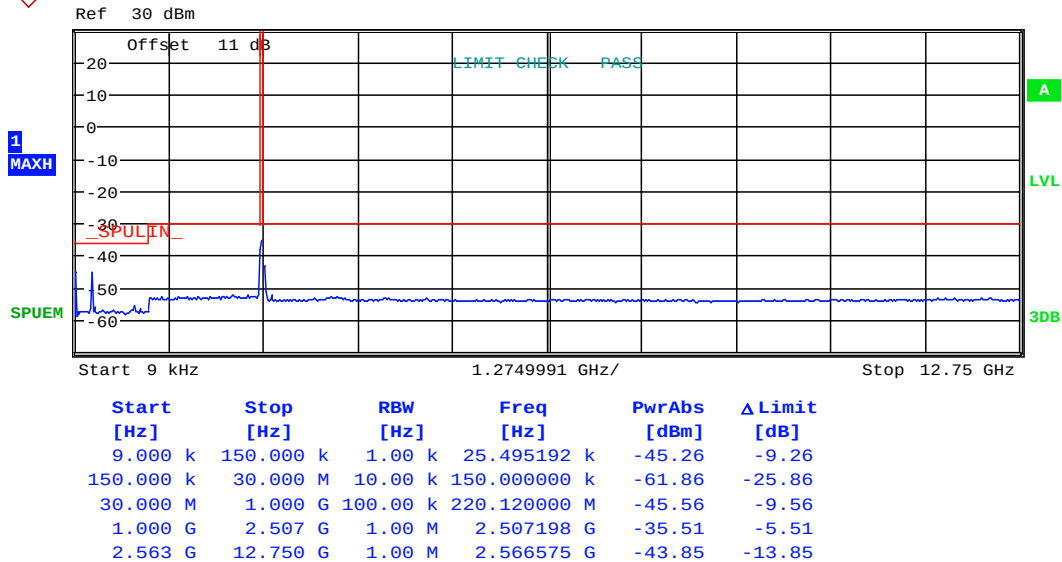
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 15MHz

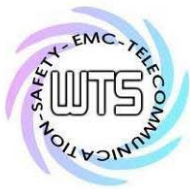
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n7 OuterFull 15MHz CH507000

Date: 10.AUG.2020 15:46:48



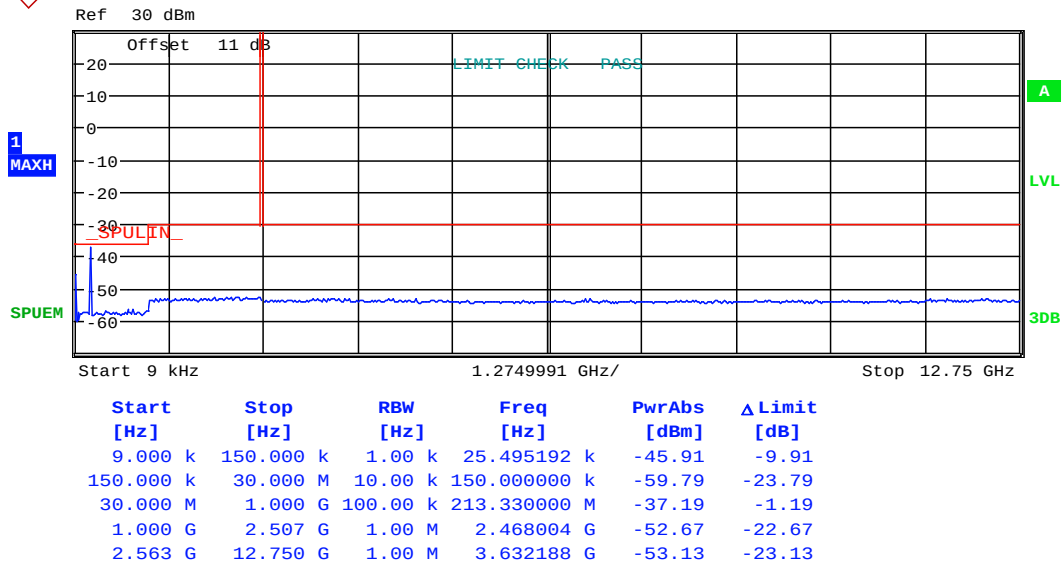
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

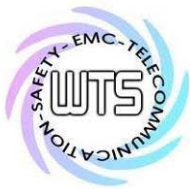
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBLeft 15MHz CH507000

Date: 10.AUG.2020 15:46:01



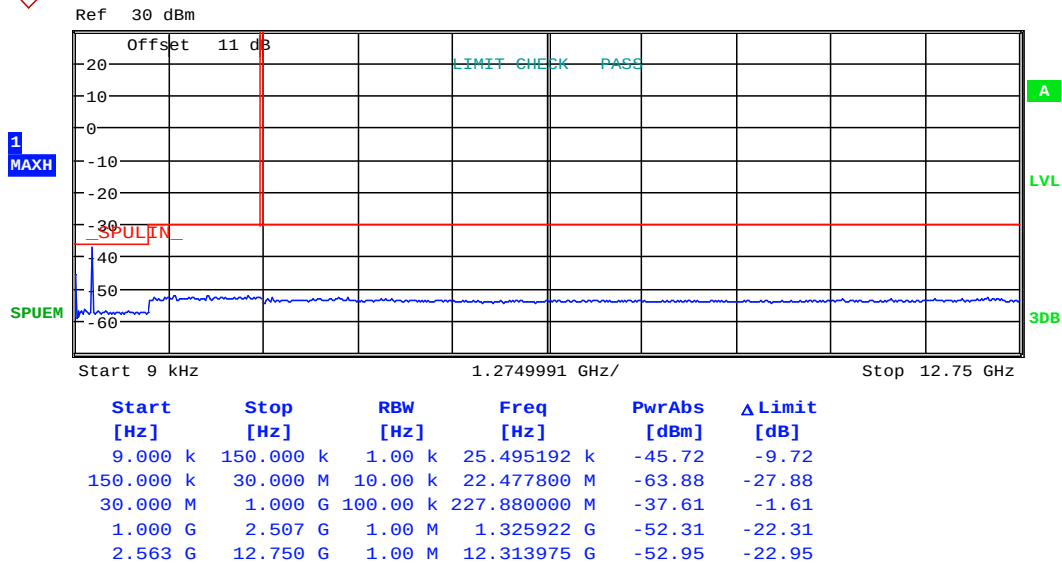
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

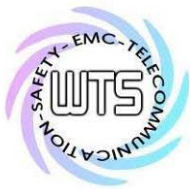
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBRight 15MHz CH507000

Date: 10.AUG.2020 15:45:21



今慶科技股份有限公司

CH512500

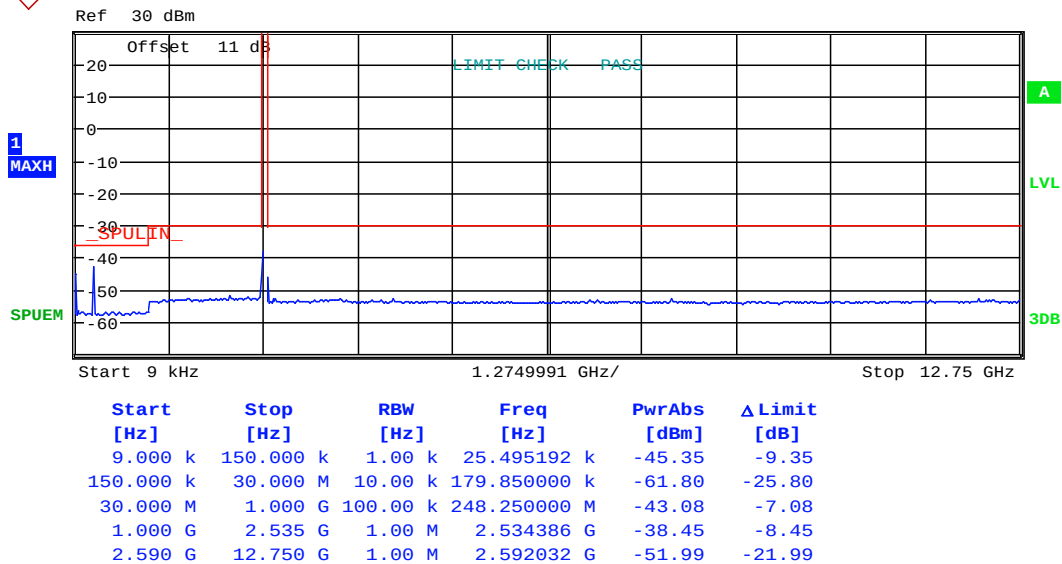
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 15MHz

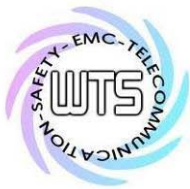
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n7 OuterFull 15MHz CH512500

Date: 10.AUG.2020 15:49:50



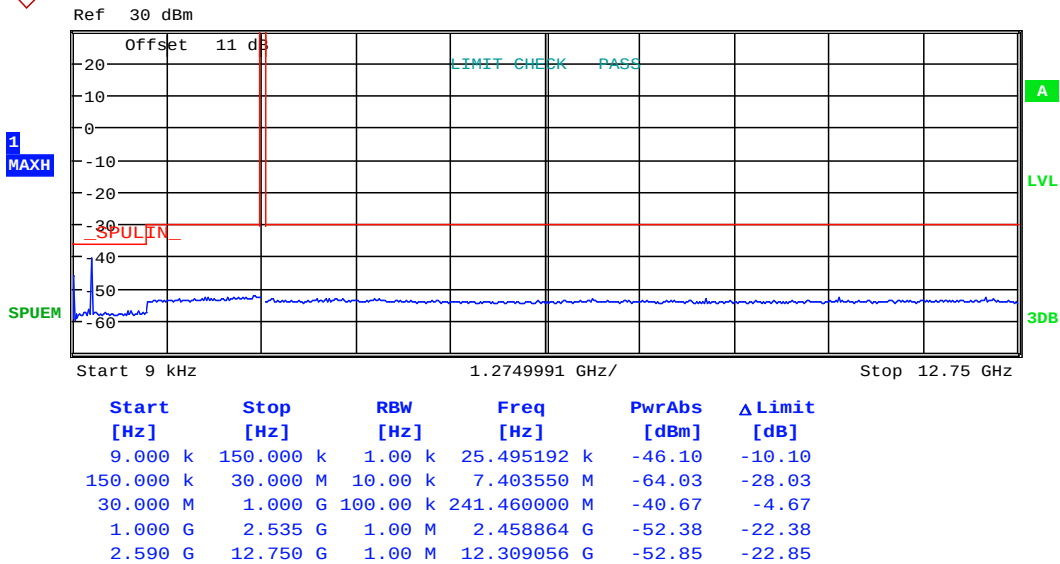
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

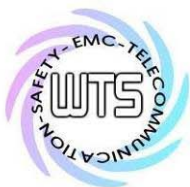
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBLeft 15MHz CH512500

Date: 10.AUG.2020 15:50:31



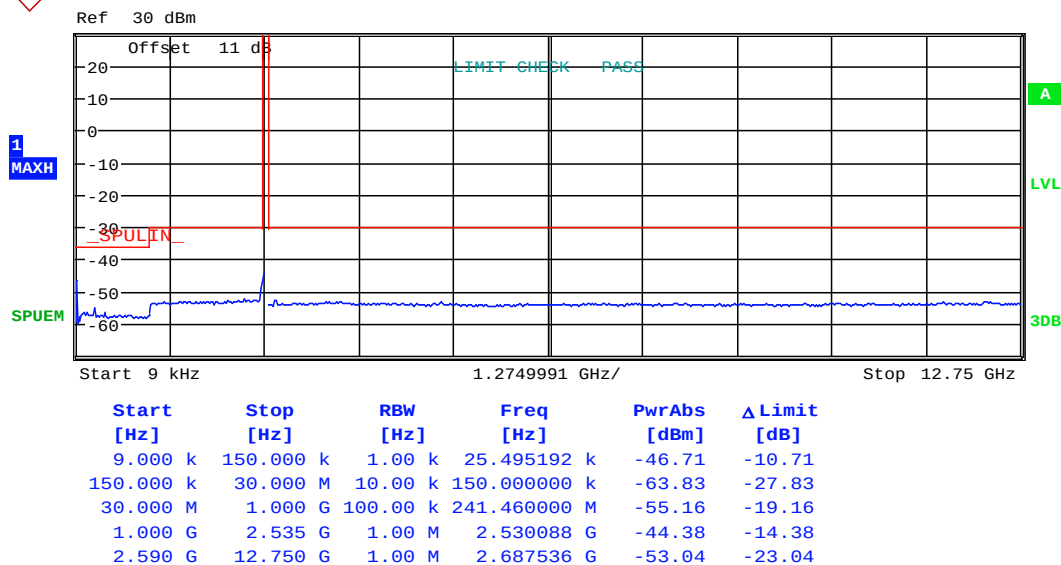
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

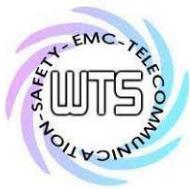
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBRight 15MHz CH512500

Date: 10.AUG.2020 15:51:08



今慶科技股份有限公司

CH502000

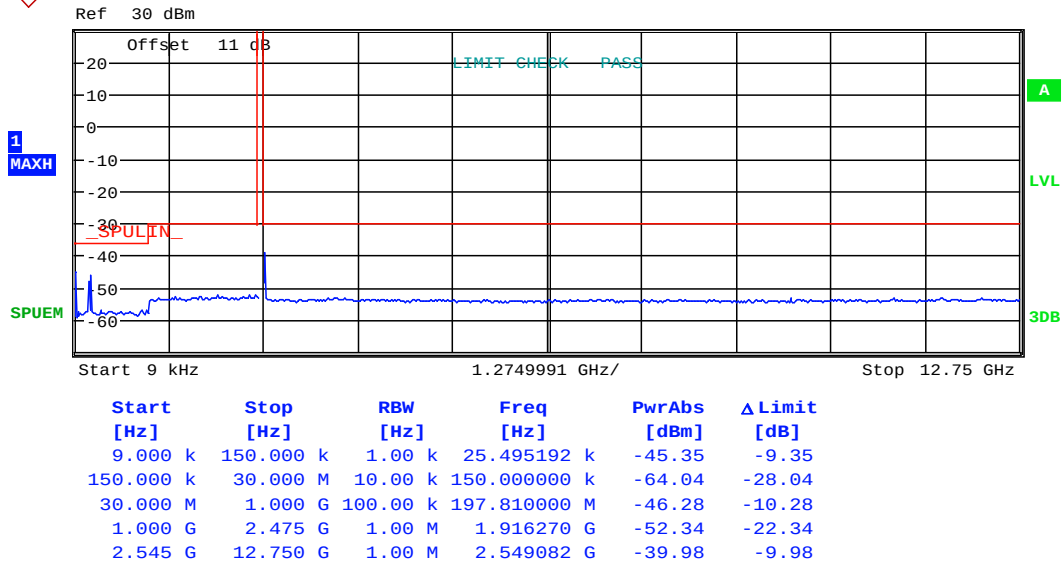
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 20MHz

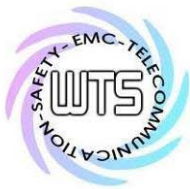
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n7 OuterFull 20MHz CH502000

Date: 10.AUG.2020 15:53:55



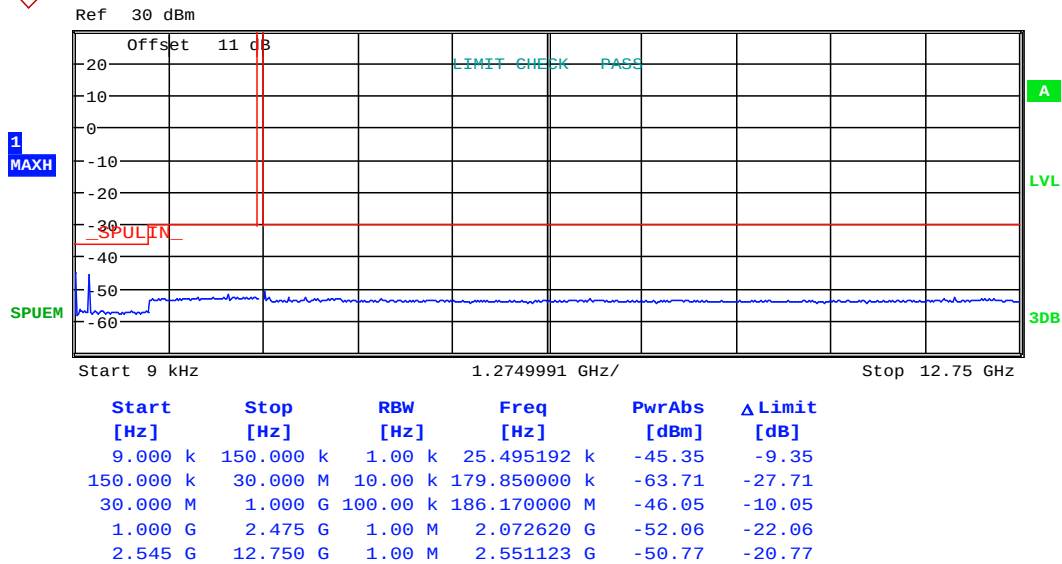
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

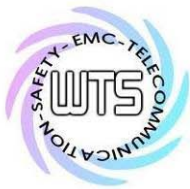
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBLeft 20MHz CH502000

Date: 10.AUG.2020 15:54:46



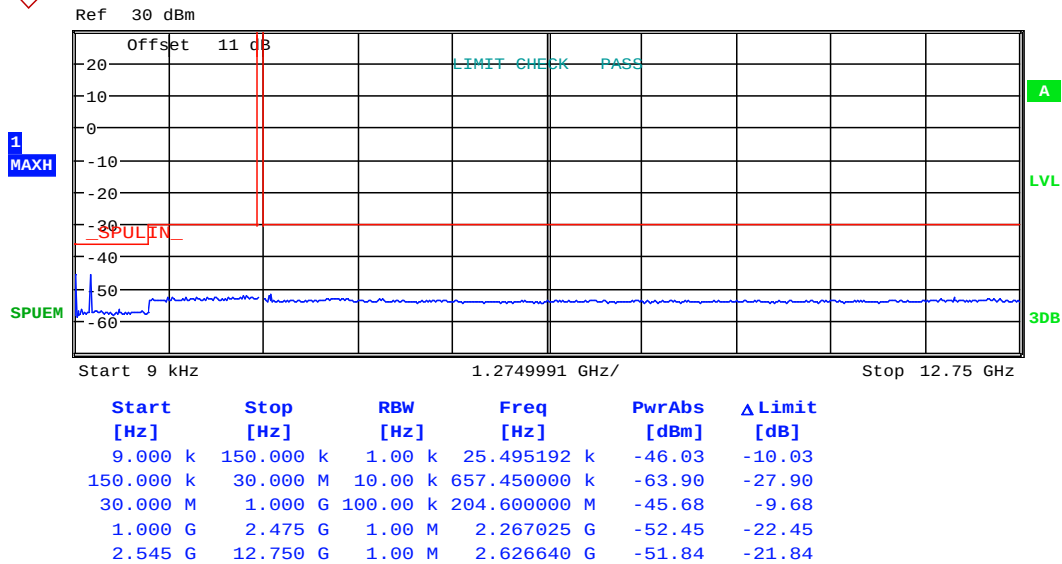
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

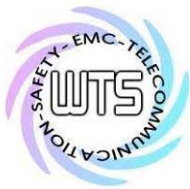
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBRight 20MHz CH502000

Date: 10.AUG.2020 15:55:24



今慶科技股份有限公司

CH507000

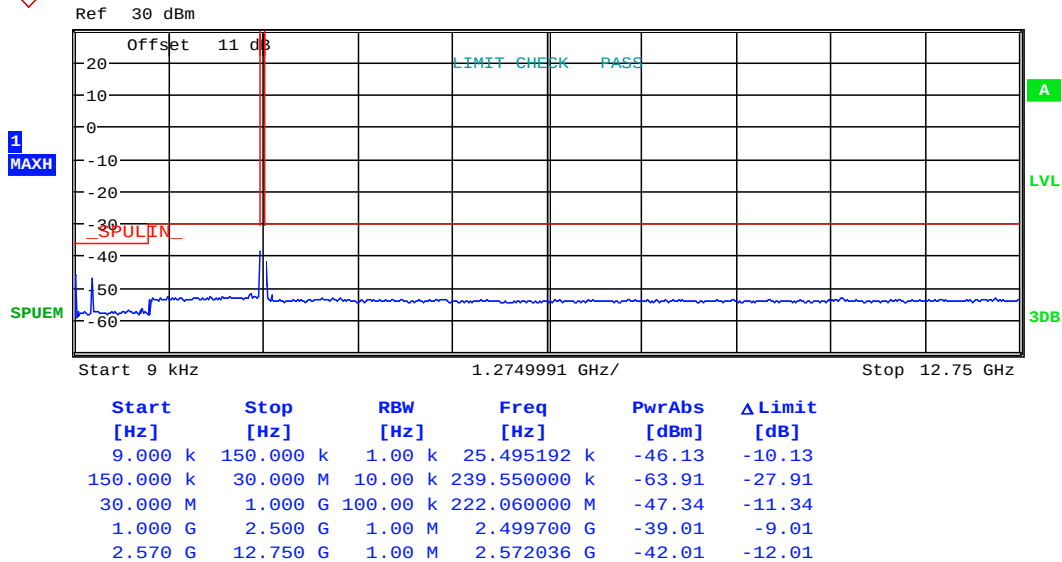
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 20MHz

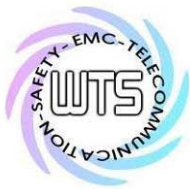
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n7 OuterFull 20MHz CH507000

Date: 10.AUG.2020 15:57:30



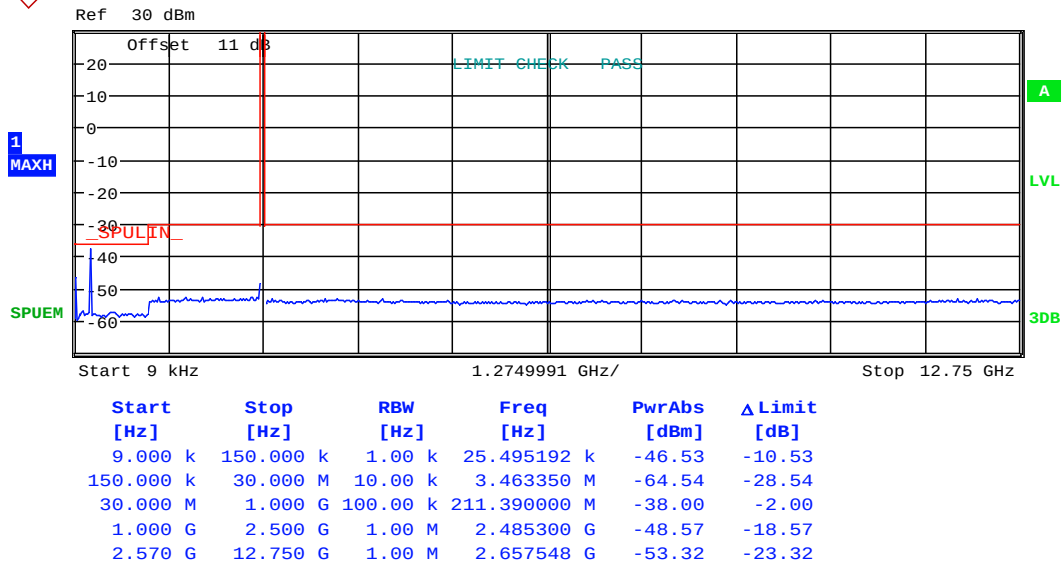
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

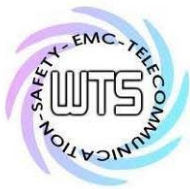
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBLeft 20MHz CH507000

Date: 10.AUG.2020 15:56:51



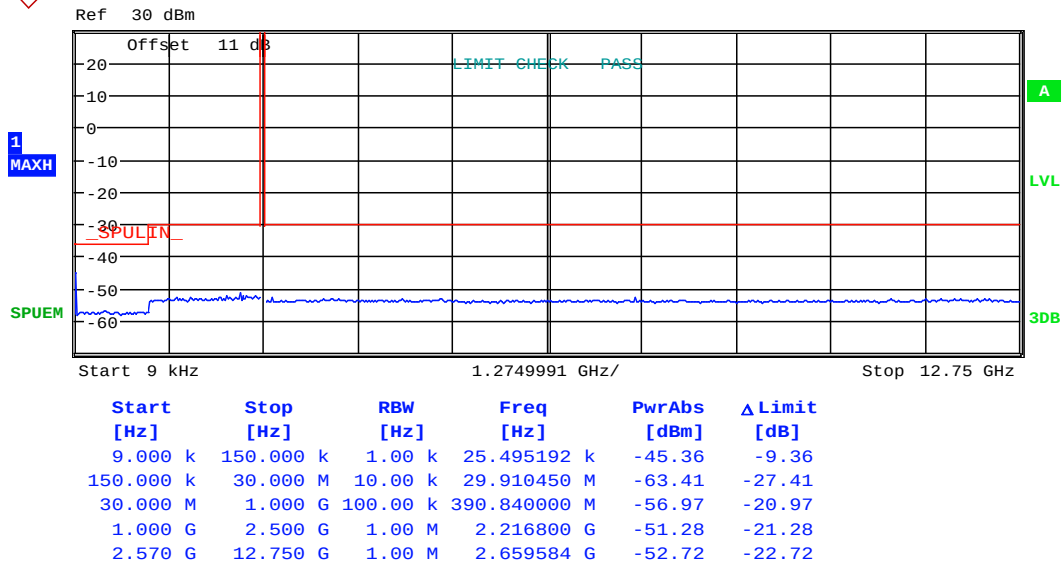
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

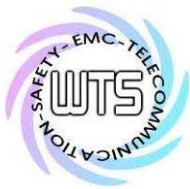
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBRight 20MHz CH507000

Date: 10.AUG.2020 15:56:16



今慶科技股份有限公司

CH512000

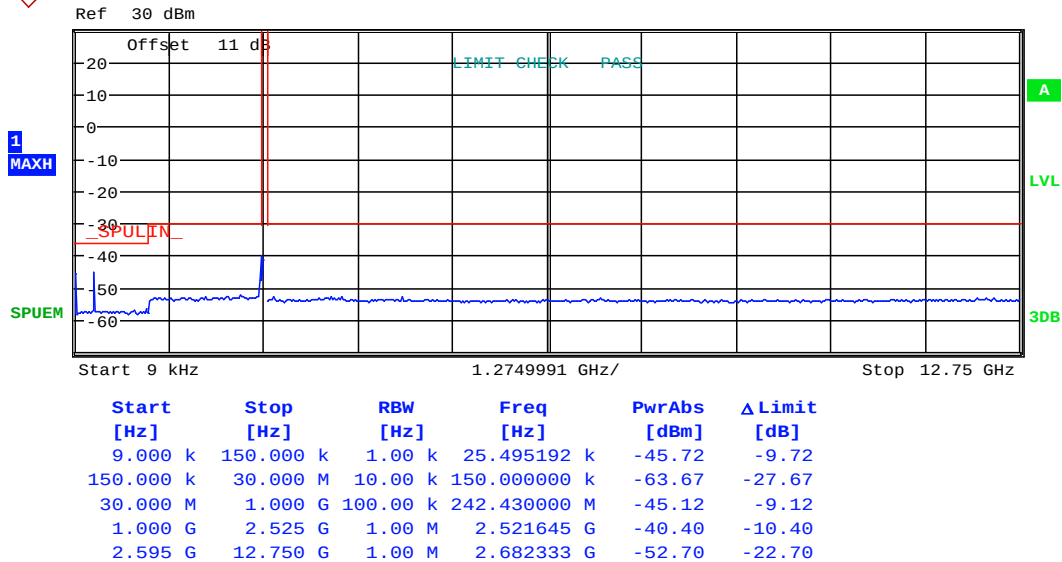
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 20MHz

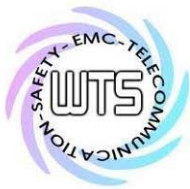
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n7 OuterFull 20MHz CH512000

Date: 10.AUG.2020 15:58:32



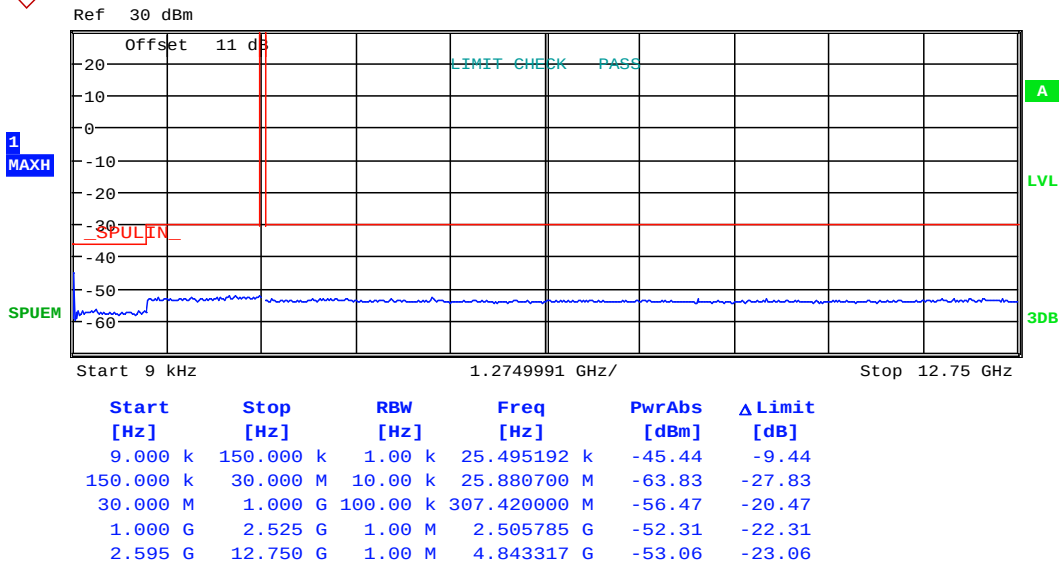
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

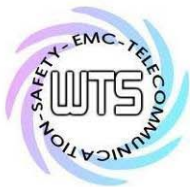
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBLeft 20MHz CH512000

Date: 10.AUG.2020 15:59:13



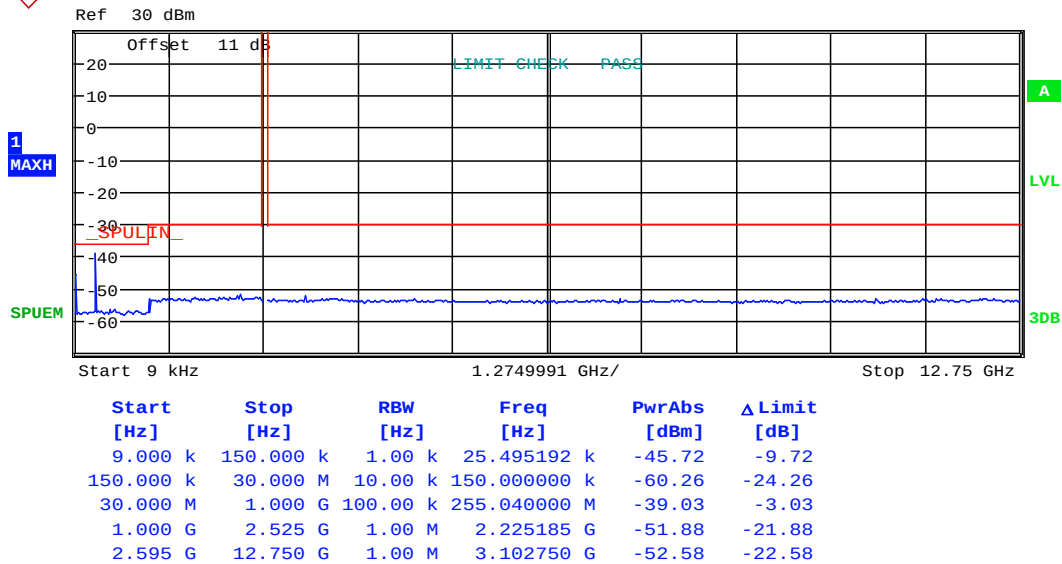
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

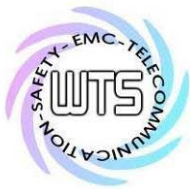
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n7 Edge1RBRight 20MHz CH512000

Date: 10.AUG.2020 15:59:54



今慶科技股份有限公司

n28

CH141100

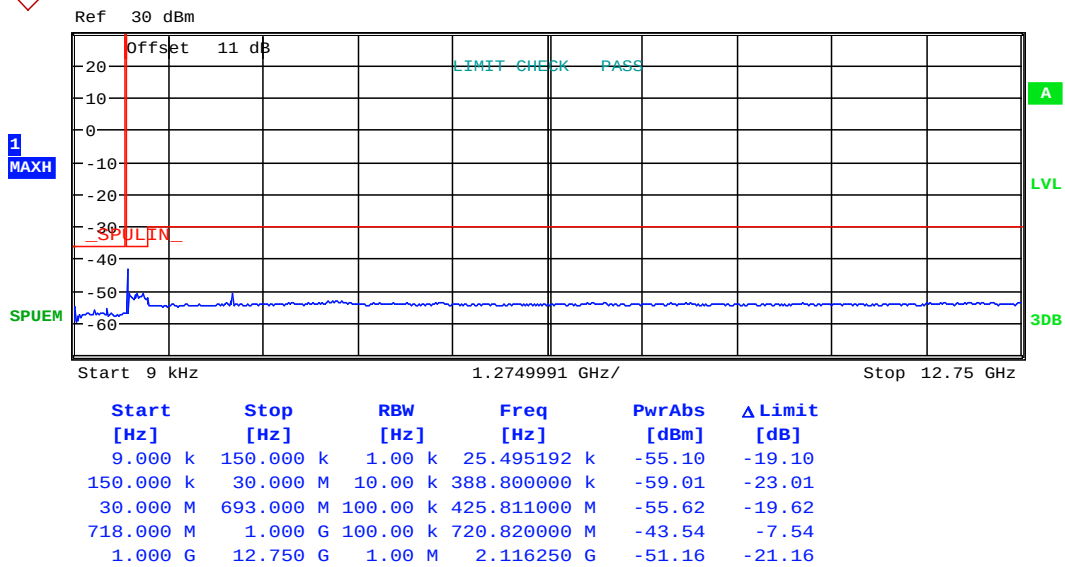
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 5MHz

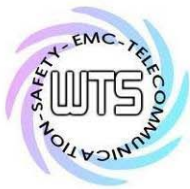
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n28 OuterFull 5MHz CH141100

Date: 10.AUG.2020 17:04:38



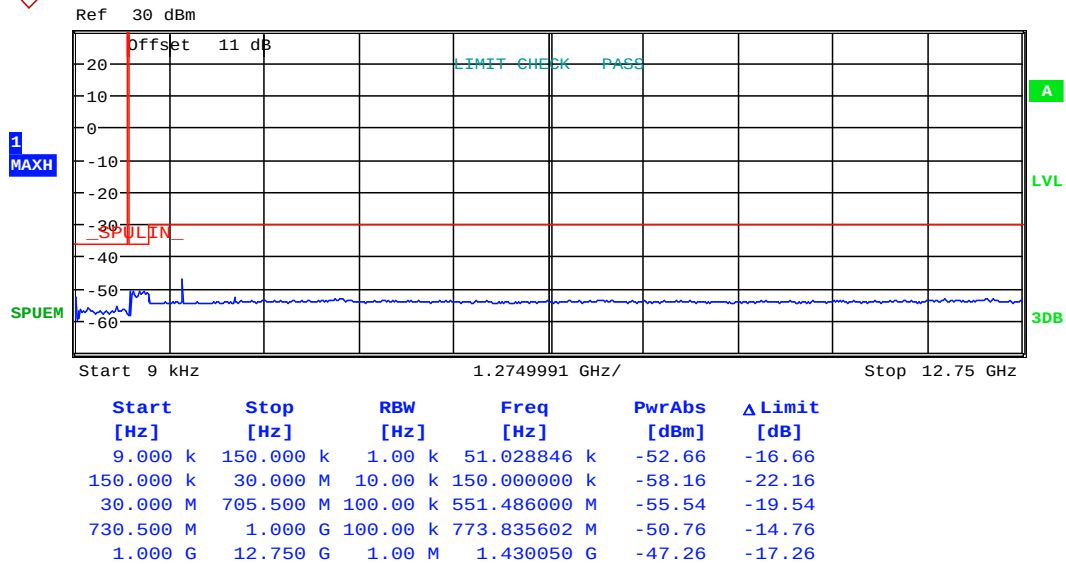
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

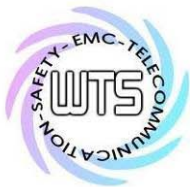
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBLeft 5MHz CH143600

Date: 10.AUG.2020 17:08:05



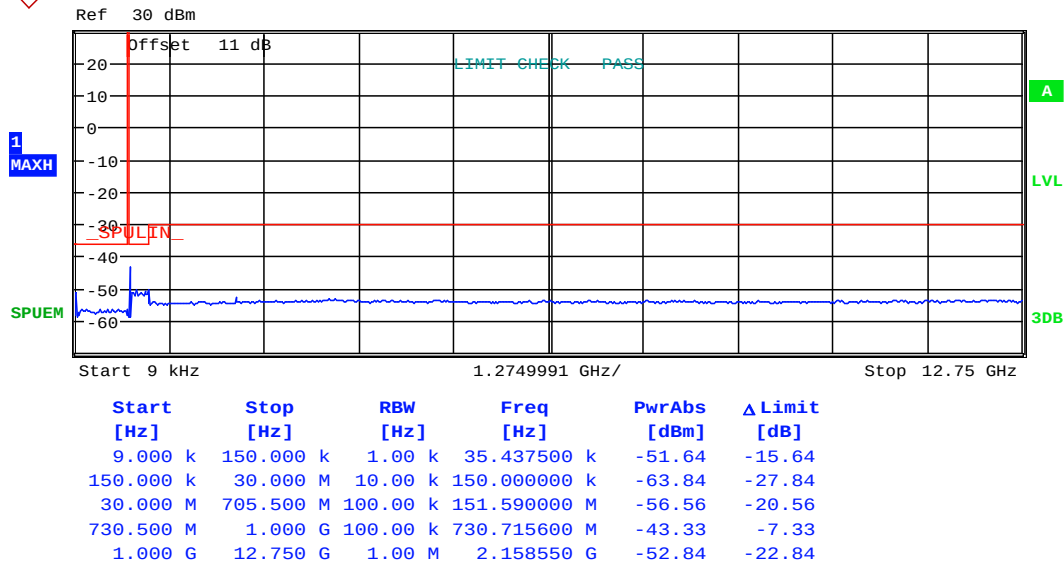
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

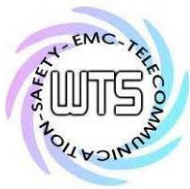
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBRight 5MHz CH143600

Date: 10.AUG.2020 17:07:31



今慶科技股份有限公司

CH143600

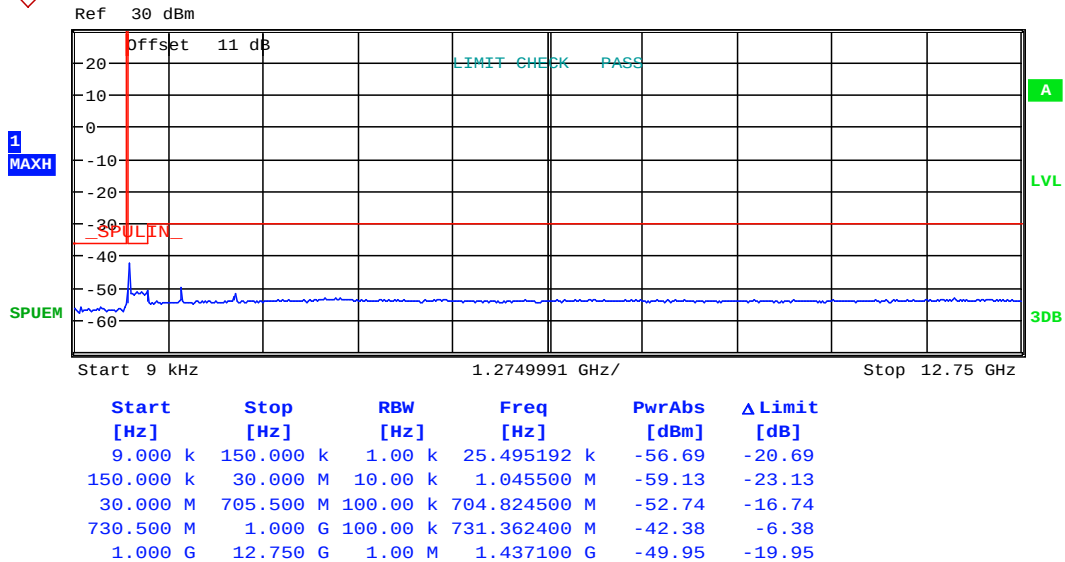
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 5MHz

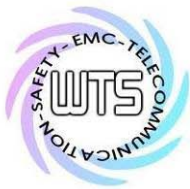
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n28 OuterFull 5MHz CH143600

Date: 10.AUG.2020 17:08:45



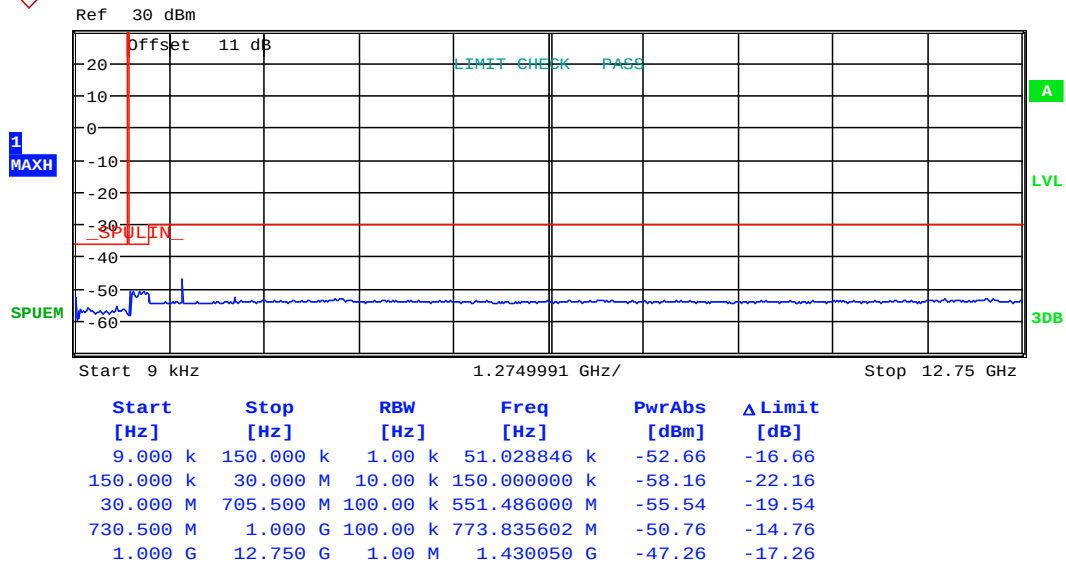
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

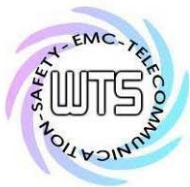
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBLeft 5MHz CH143600

Date: 10.AUG.2020 17:08:05



Worldwide Testing Services(Taiwan) Co., Ltd.

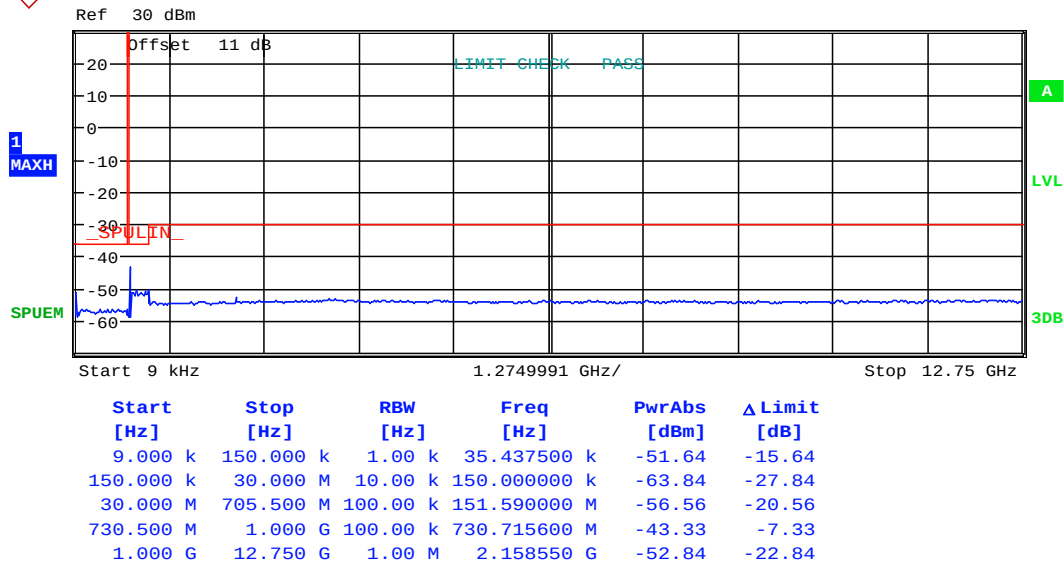
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBRight 5MHz CH143600

Date: 10.AUG.2020 17:07:31



今慶科技股份有限公司

CH146100

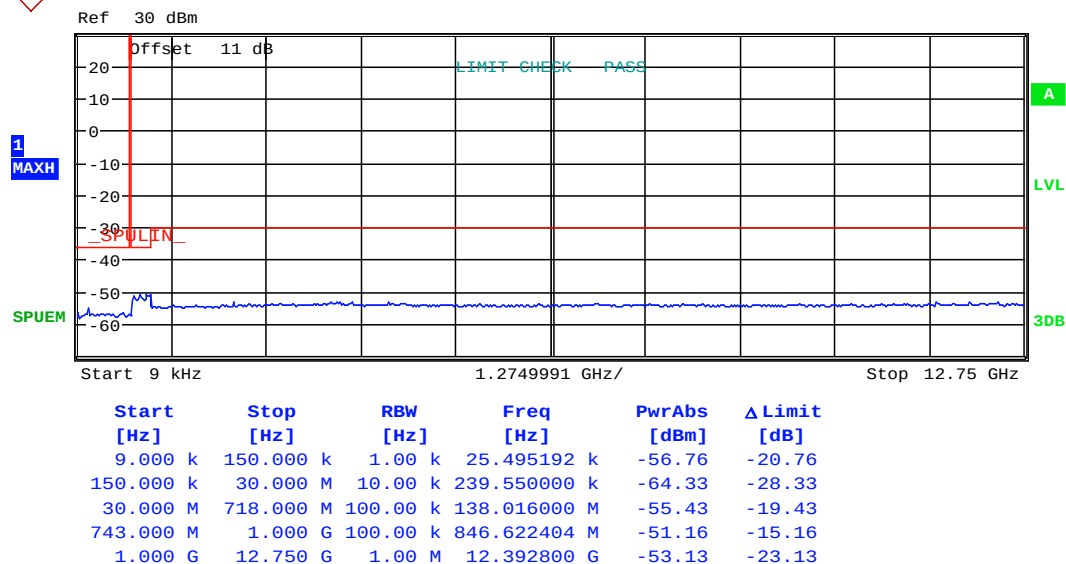
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 5MHz

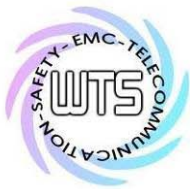
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n28 OuterFull 5MHz CH146100

Date: 10.AUG.2020 17:10:28



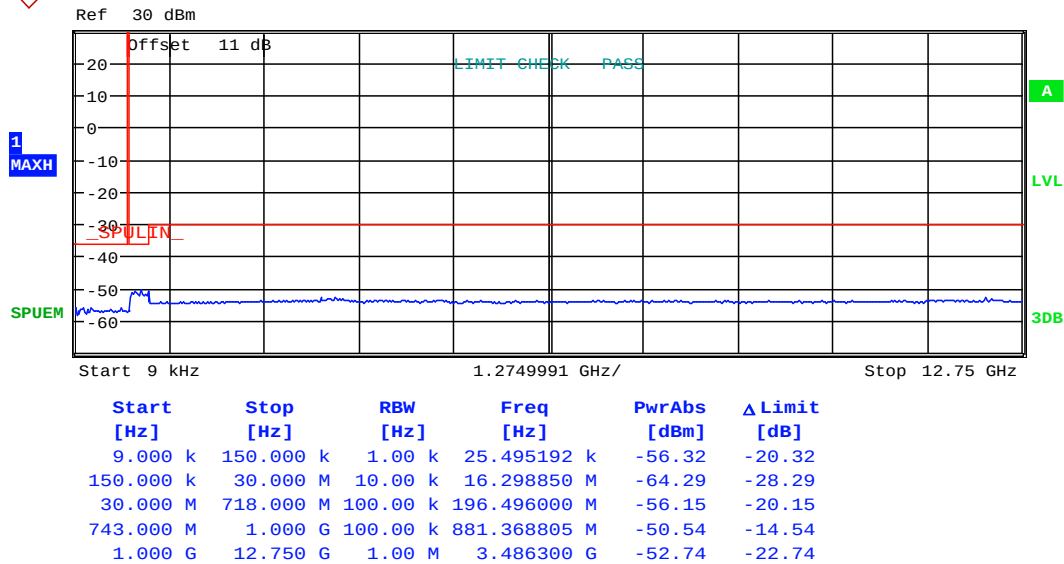
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

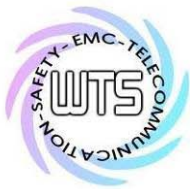
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBLeft 5MHz CH146100

Date: 10.AUG.2020 17:11:14



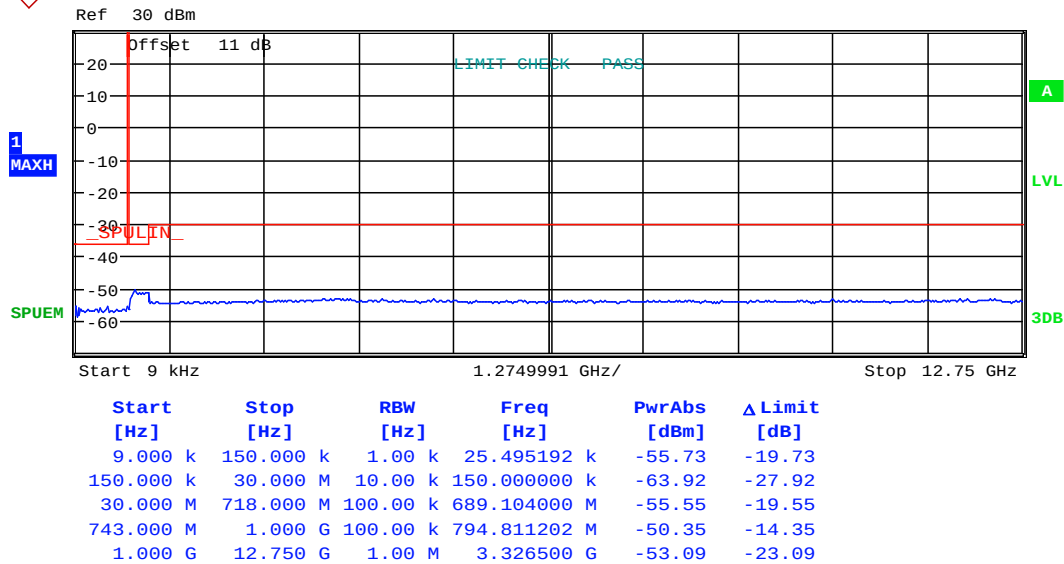
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

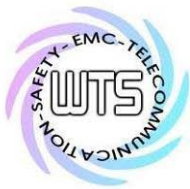
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBRight 5MHz CH146100

Date: 10.AUG.2020 17:12:05



今慶科技股份有限公司

CH142100

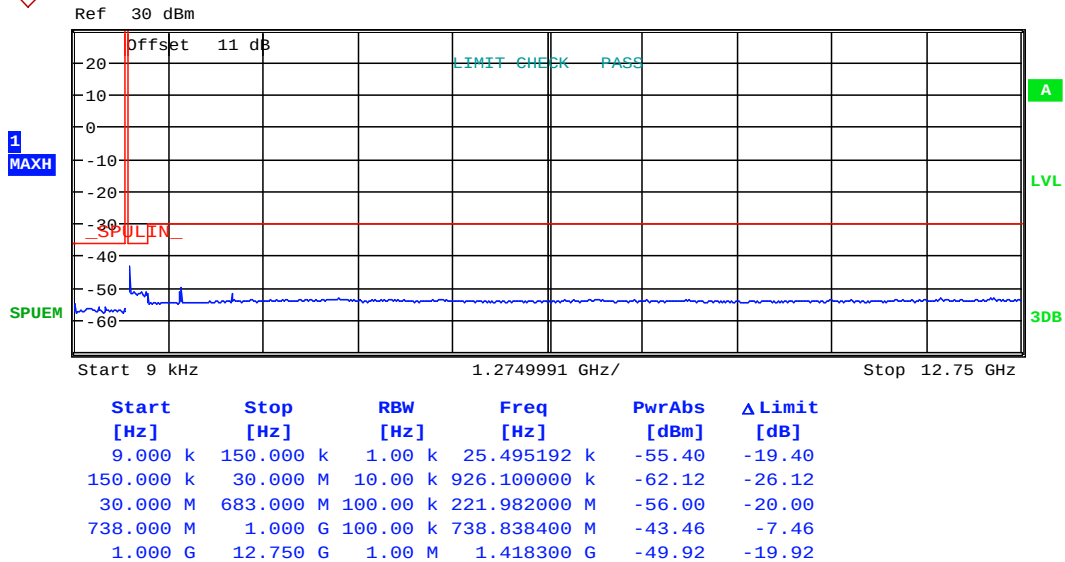
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 15MHz

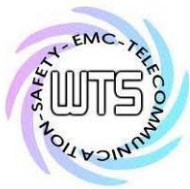
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n28 OuterFull 15MHz CH142100

Date: 10.AUG.2020 17:17:01



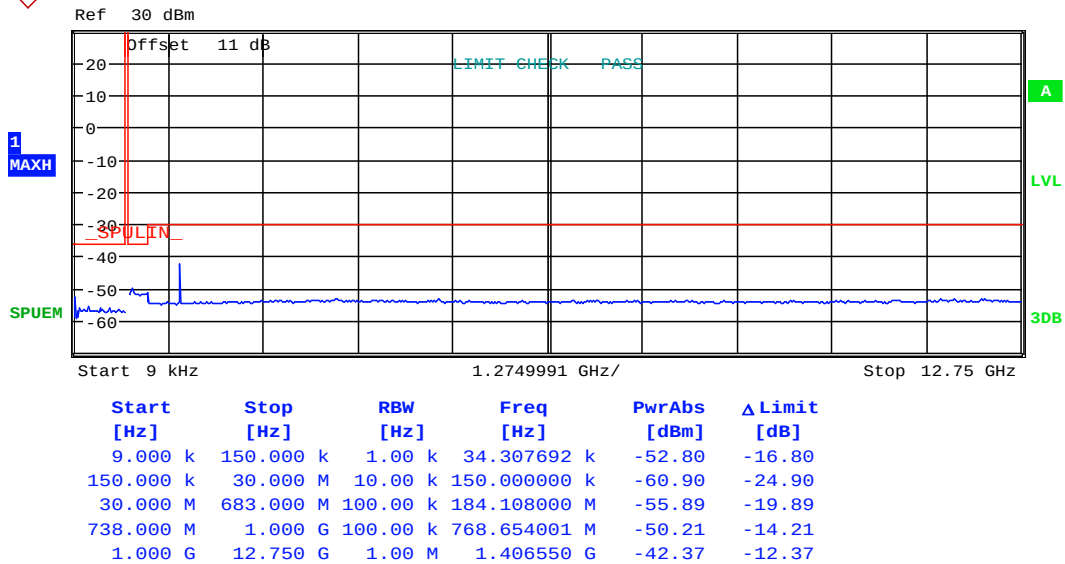
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

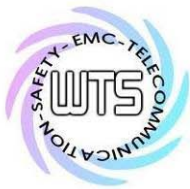
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBLeft 15MHz CH142100

Date: 10.AUG.2020 17:17:46



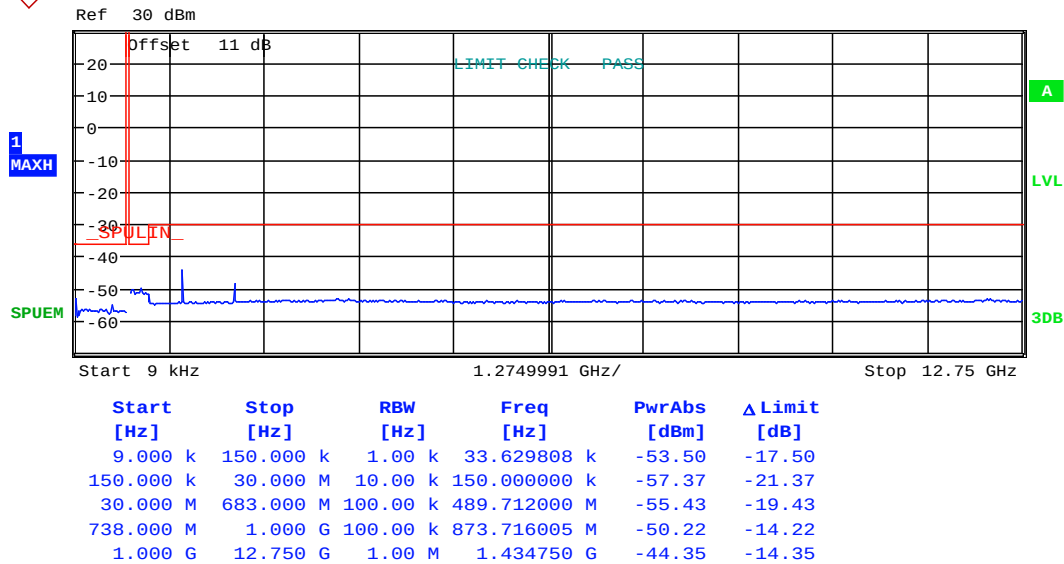
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBRight 15MHz CH142100

Date: 10.AUG.2020 17:18:21



CH143600

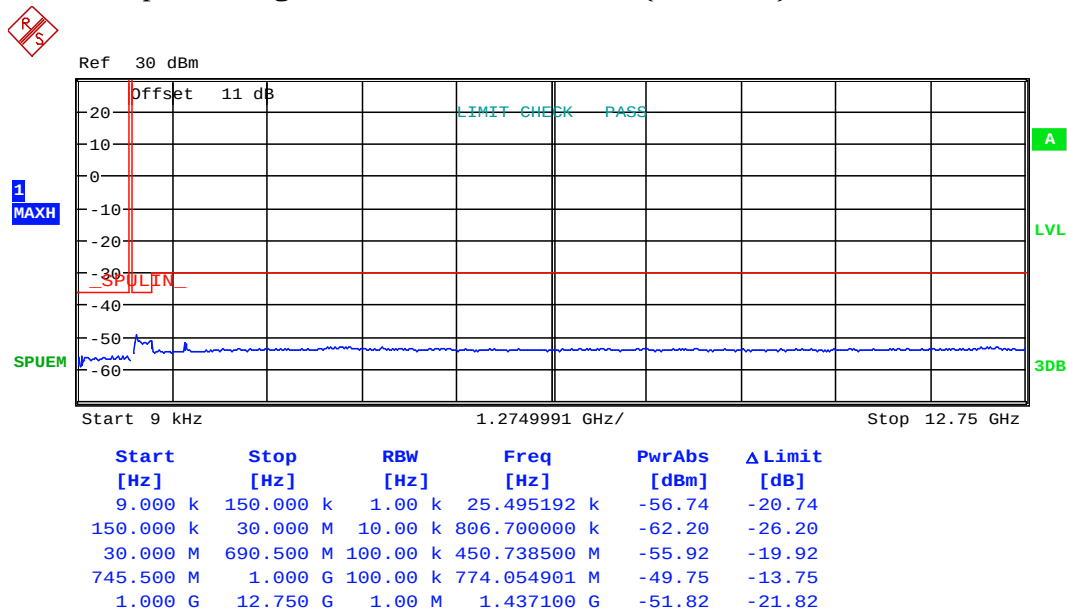
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 15MHz

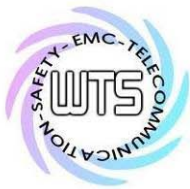
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n28 OuterFull 15MHz CH143600

Date: 10.AUG.2020 17:28:27



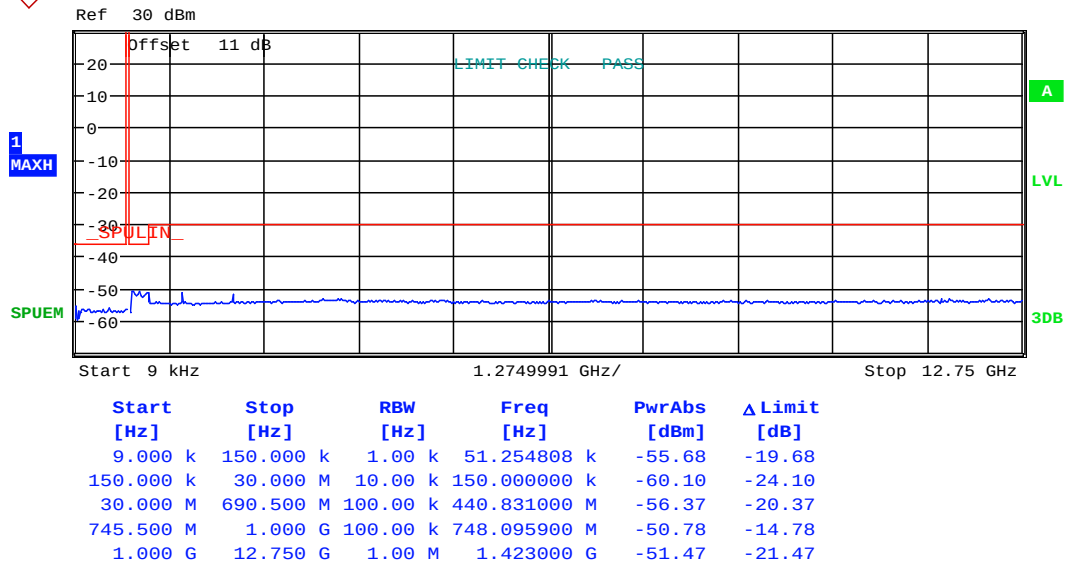
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

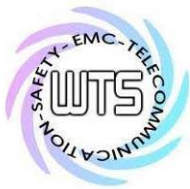
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBLeft 15MHz CH143600

Date: 10.AUG.2020 17:27:37



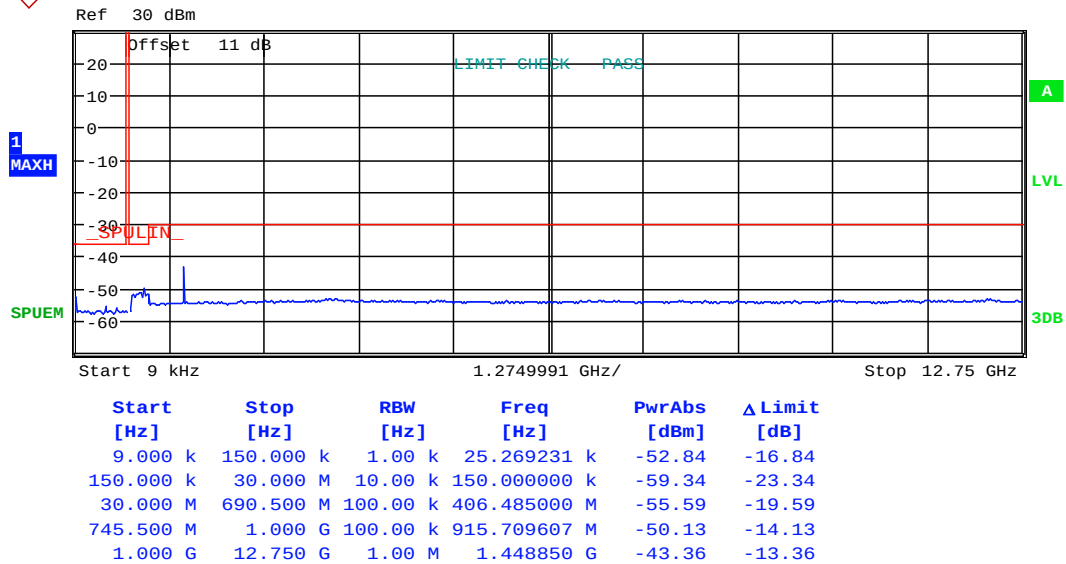
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBRight 15MHz CH143600

Date: 10.AUG.2020 17:27:07



CH145100

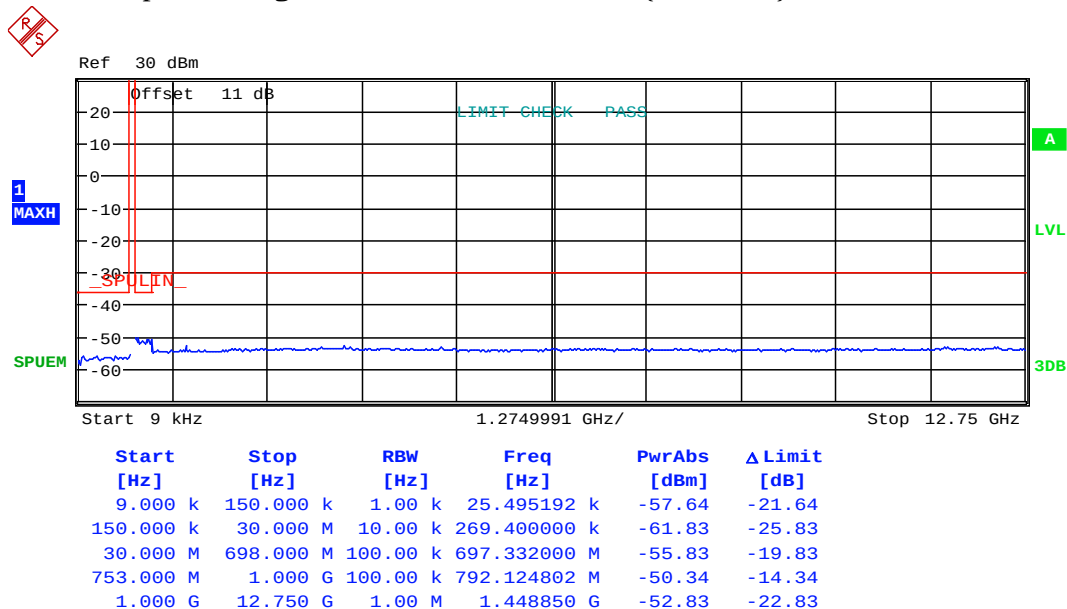
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 15MHz

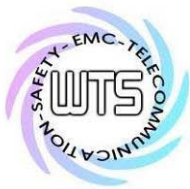
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n28 OuterFull 15MHz CH145100

Date: 10.AUG.2020 17:29:38



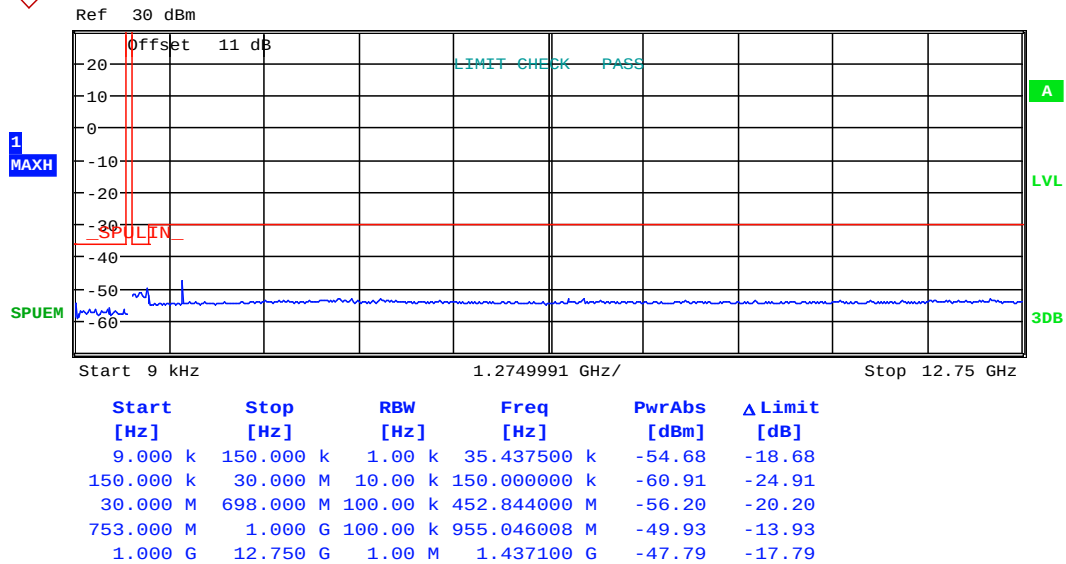
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

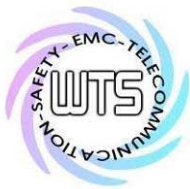
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBLeft 15MHz CH145100

Date: 10.AUG.2020 17:30:14



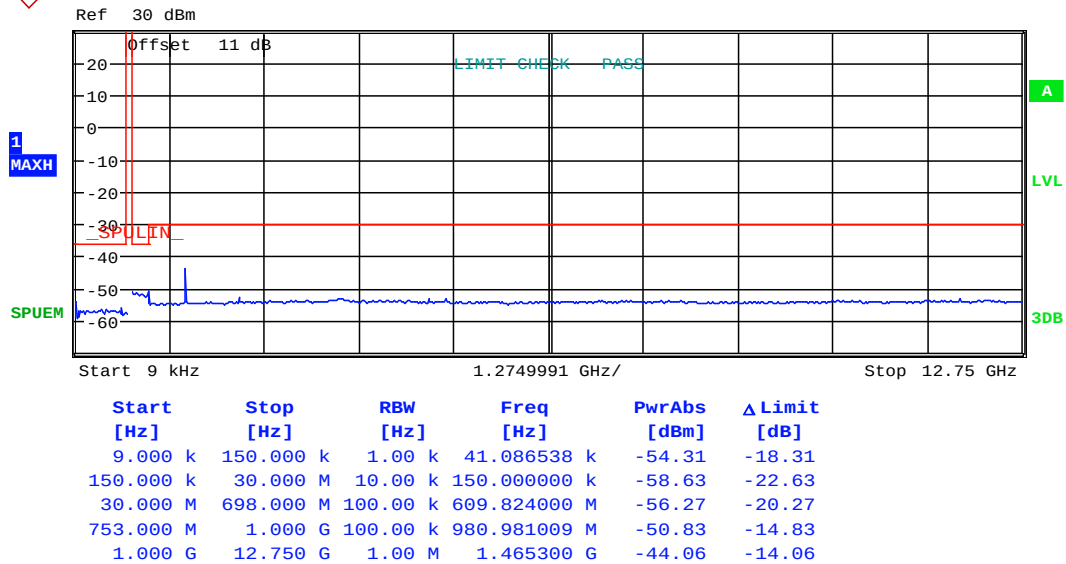
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}

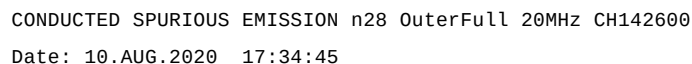


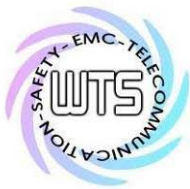
CONDUCTED SPURIOUS EMISSION n28 Edge1RBRight 15MHz CH145100

Date: 10.AUG.2020 17:30:47



{OuterFull}





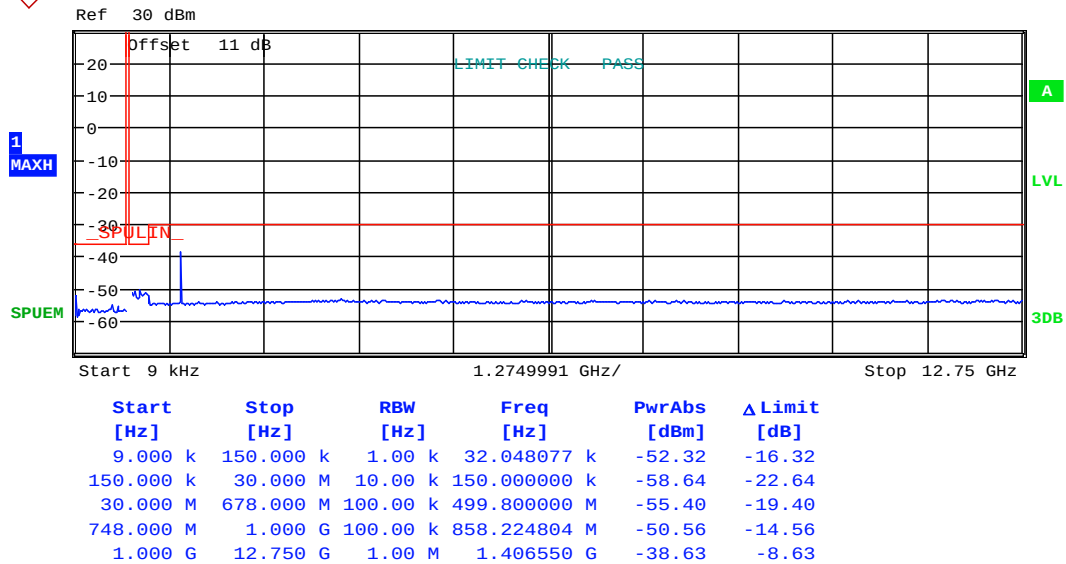
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

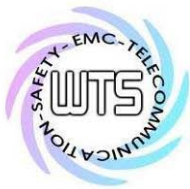
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBLeft 20MHz CH142600

Date: 10.AUG.2020 17:35:38



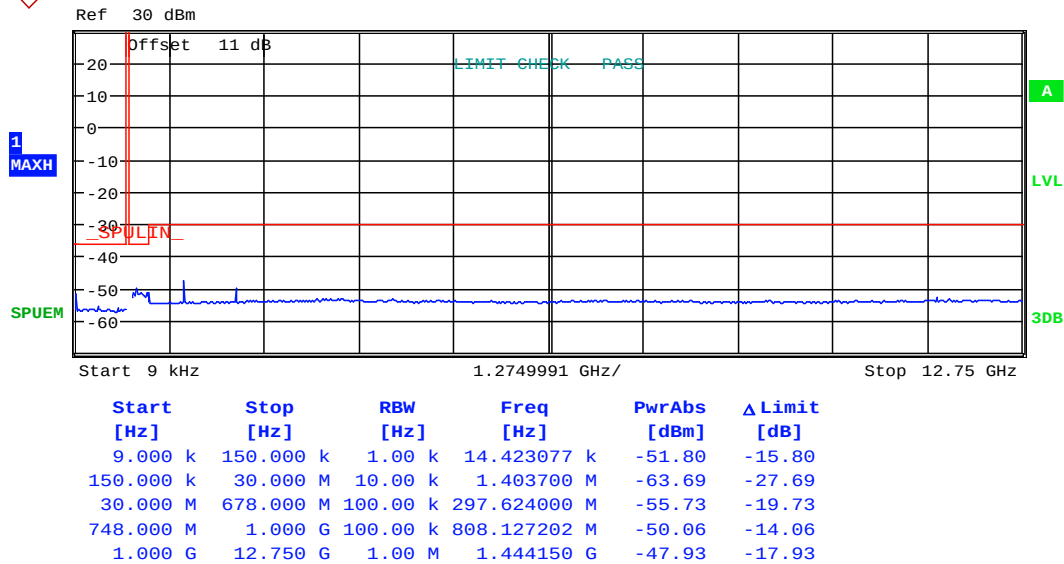
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBRight 20MHz CH142600

Date: 10.AUG.2020 17:36:23



CH143600

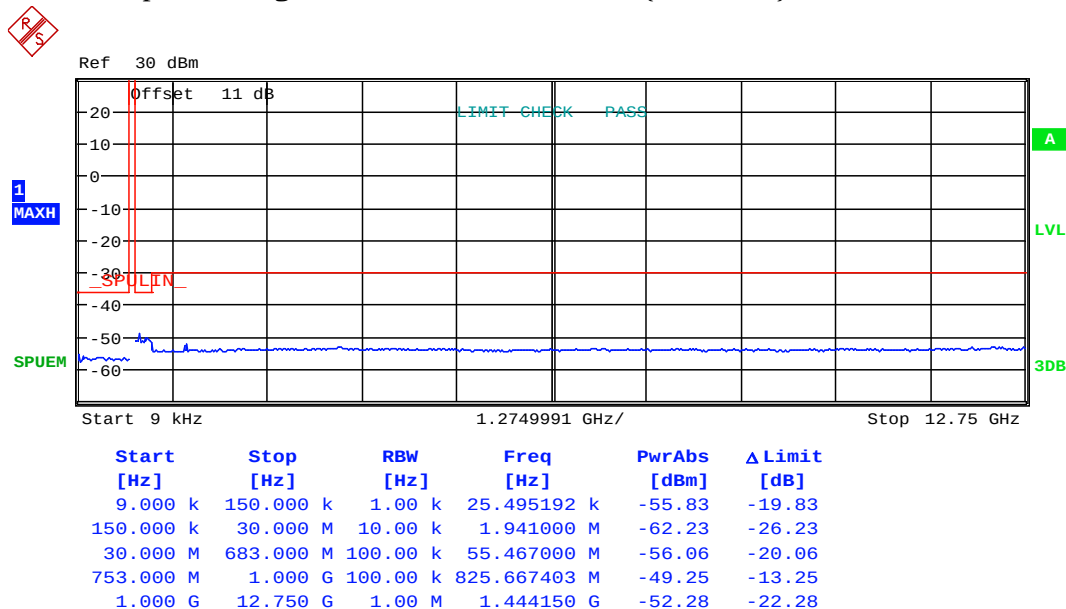
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 20MHz

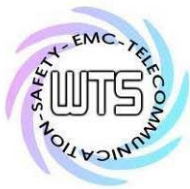
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n28 OuterFull 20MHz CH143600

Date: 10.AUG.2020 17:39:00



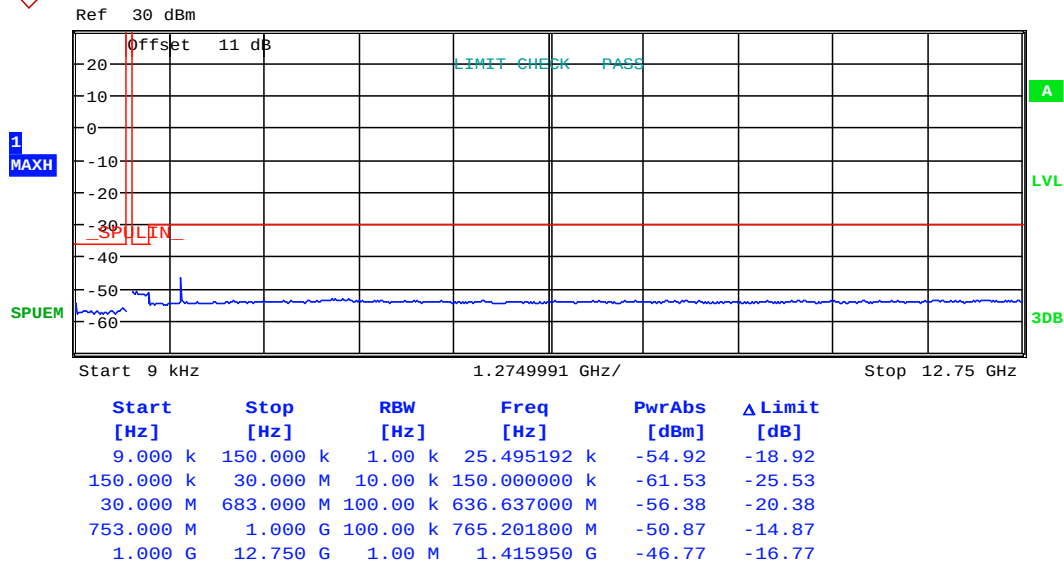
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

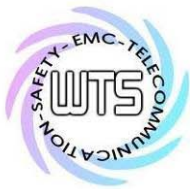
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBLeft 20MHz CH143600

Date: 10.AUG.2020 17:38:19



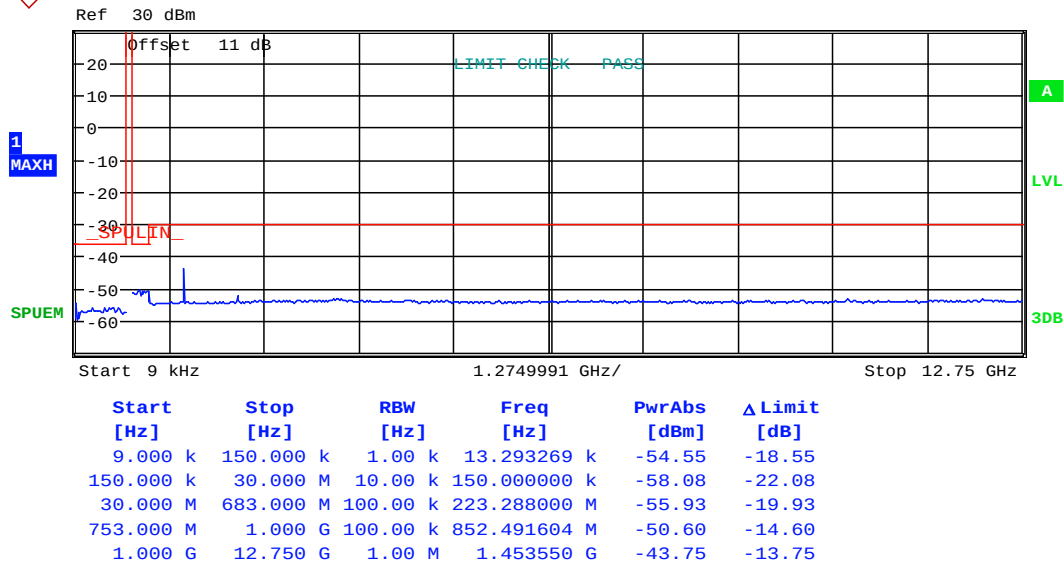
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBRight 20MHz CH143600

Date: 10.AUG.2020 17:37:47



CH144600

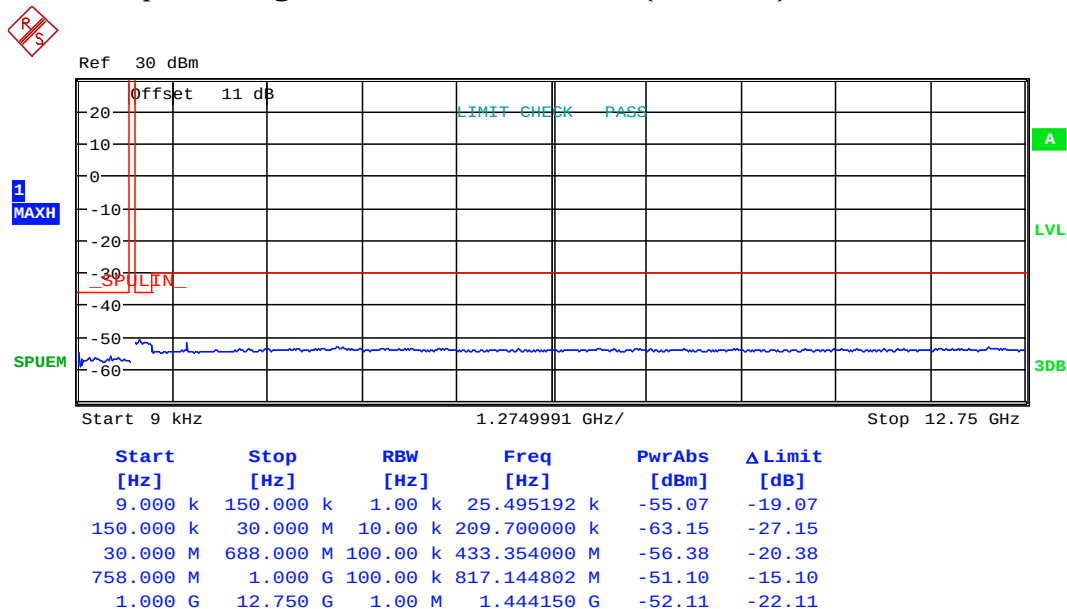
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 20MHz

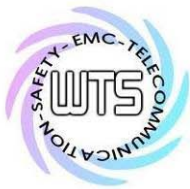
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n28 OuterFull 20MHz CH144600

Date: 10.AUG.2020 17:40:10



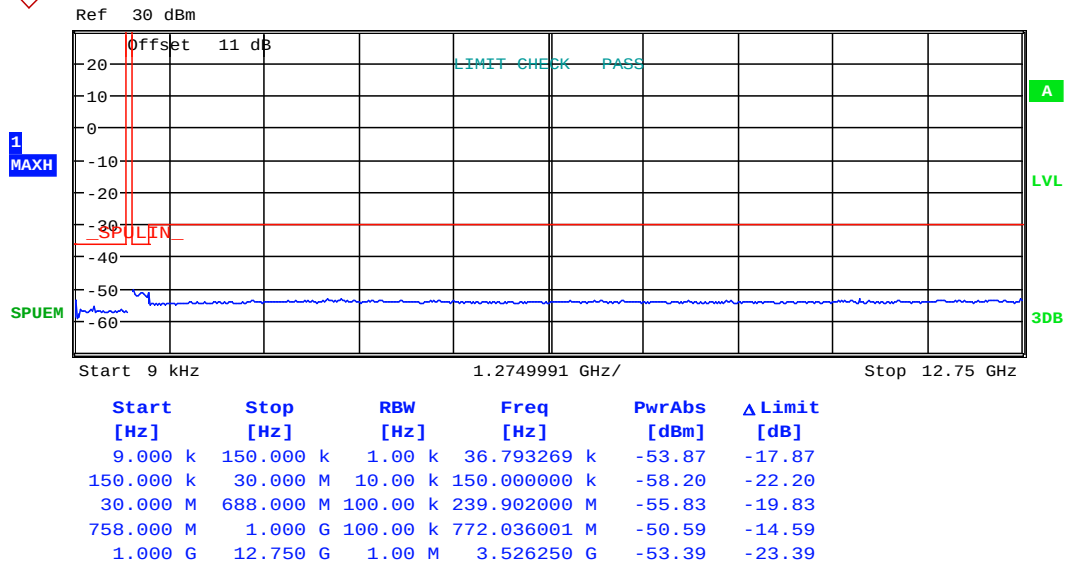
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

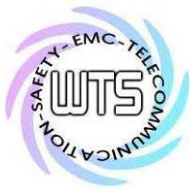
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBLeft 20MHz CH144600

Date: 10.AUG.2020 17:40:46



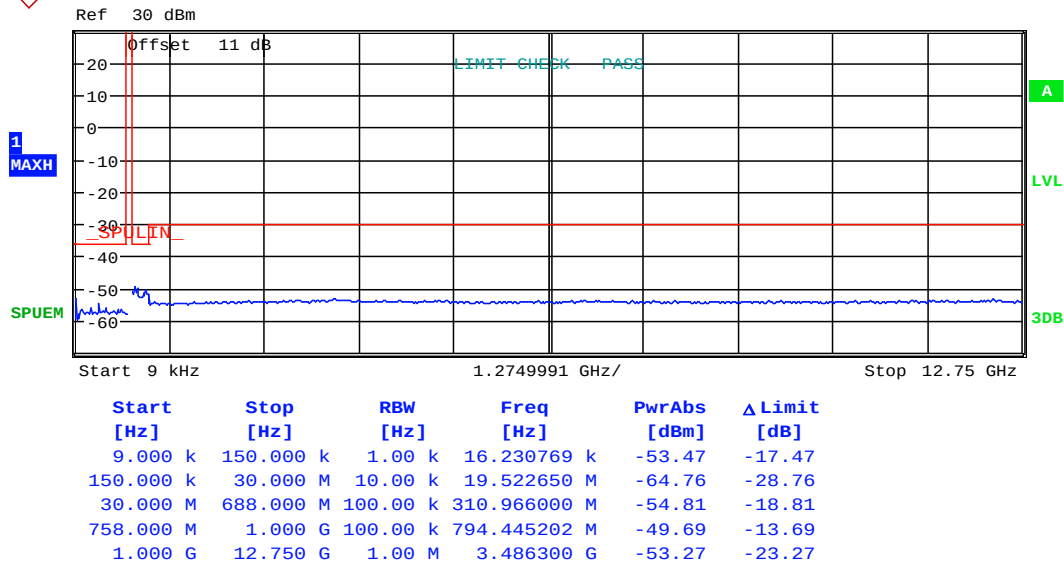
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n28 Edge1RBRight 20MHz CH144600

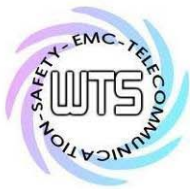
Date: 10.AUG.2020 17:41:19

n38

見附件_混附發射區域之不必要發射限制之量測結果

n41

見附件_混附發射區域之不必要發射限制之量測結果



今慶科技股份有限公司

n78

CH620668

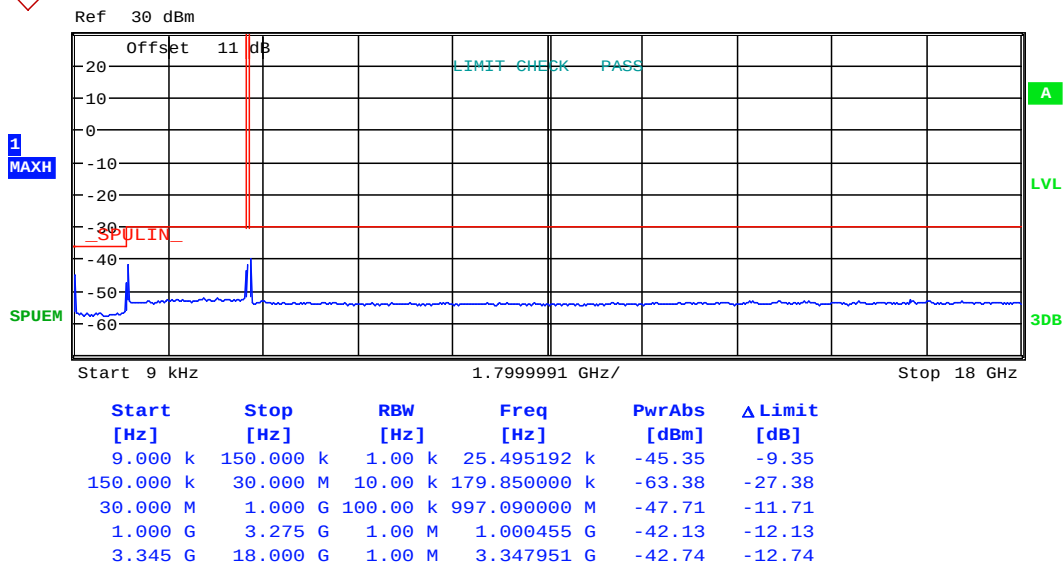
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 20MHz

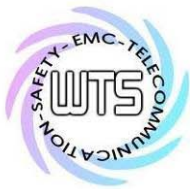
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n78 OuterFull 20MHz CH620668

Date: 10.AUG.2020 16:17:04



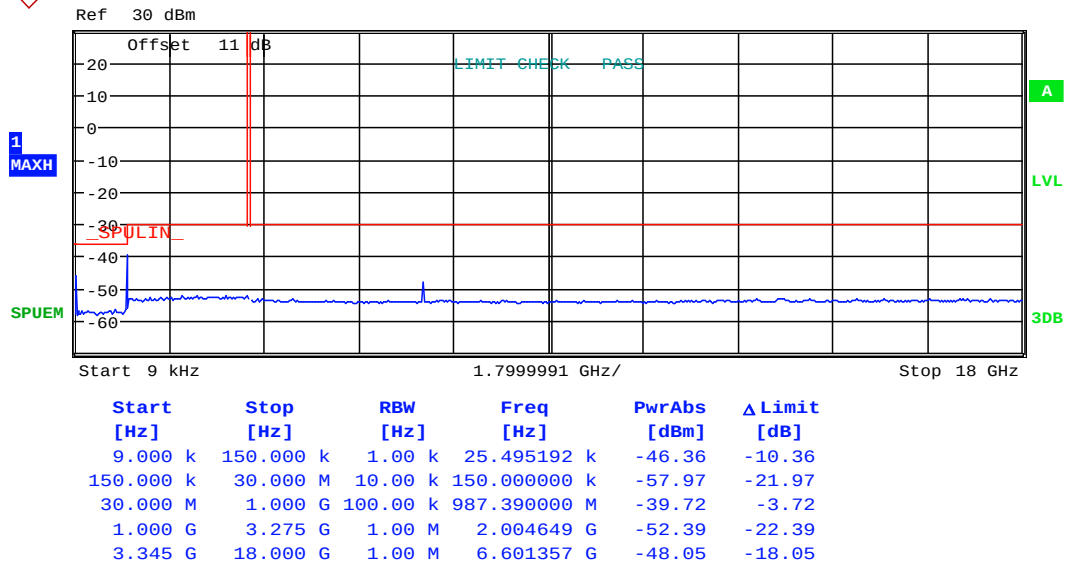
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

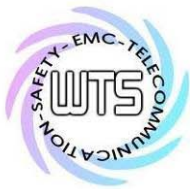
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBLeft 20MHz CH620668

Date: 10.AUG.2020 16:17:48



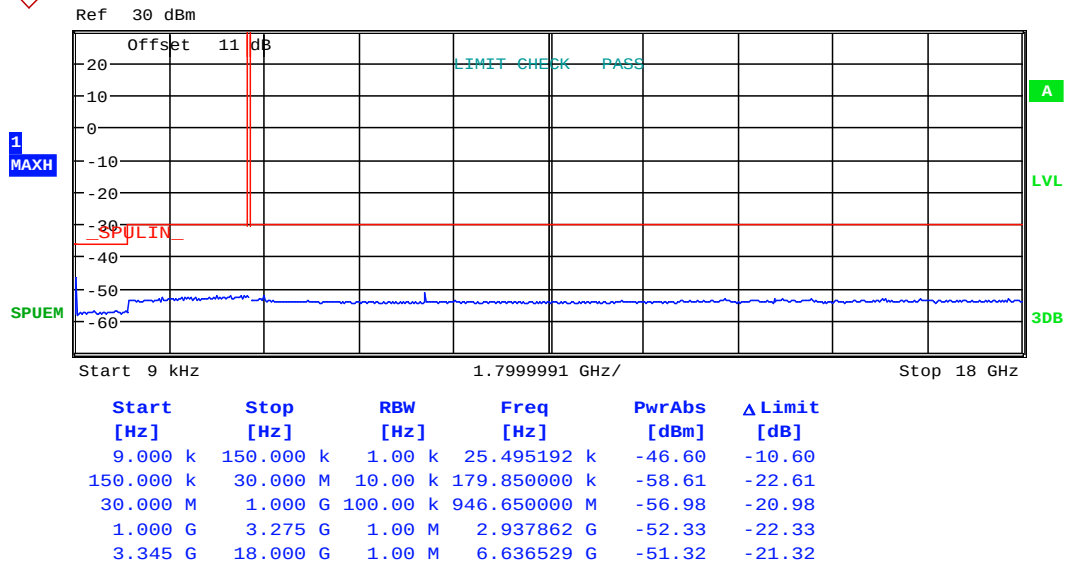
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBRight 20MHz CH620668

Date: 10.AUG.2020 16:18:21



CH629000

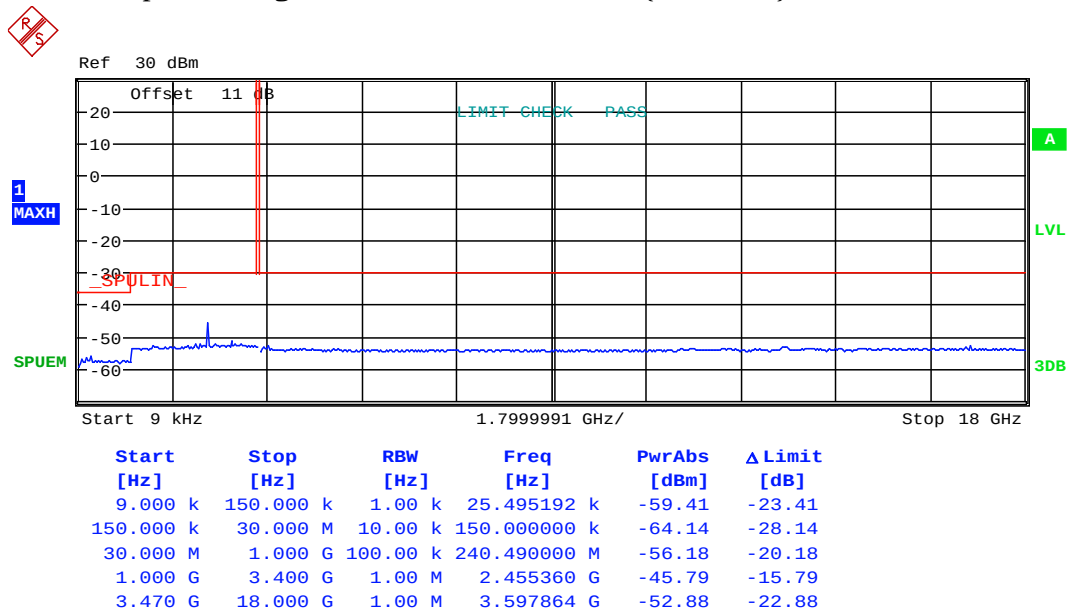
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 20MHz

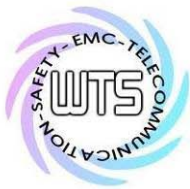
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n78 OuterFull 20MHz CH629000

Date: 10.AUG.2020 16:31:22



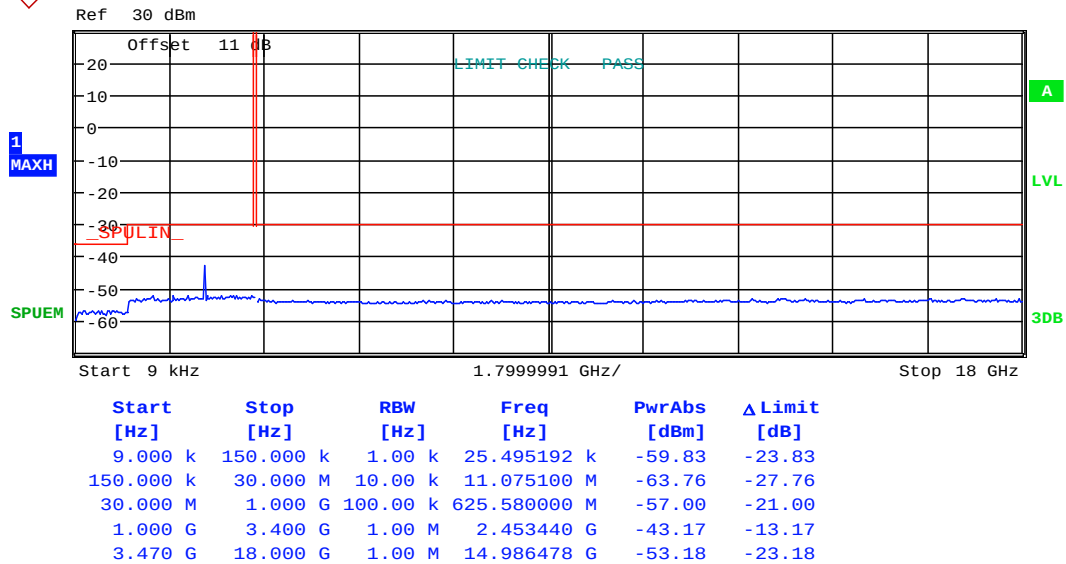
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

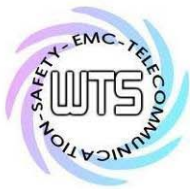
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBLeft 20MHz CH629000

Date: 10.AUG.2020 16:31:59



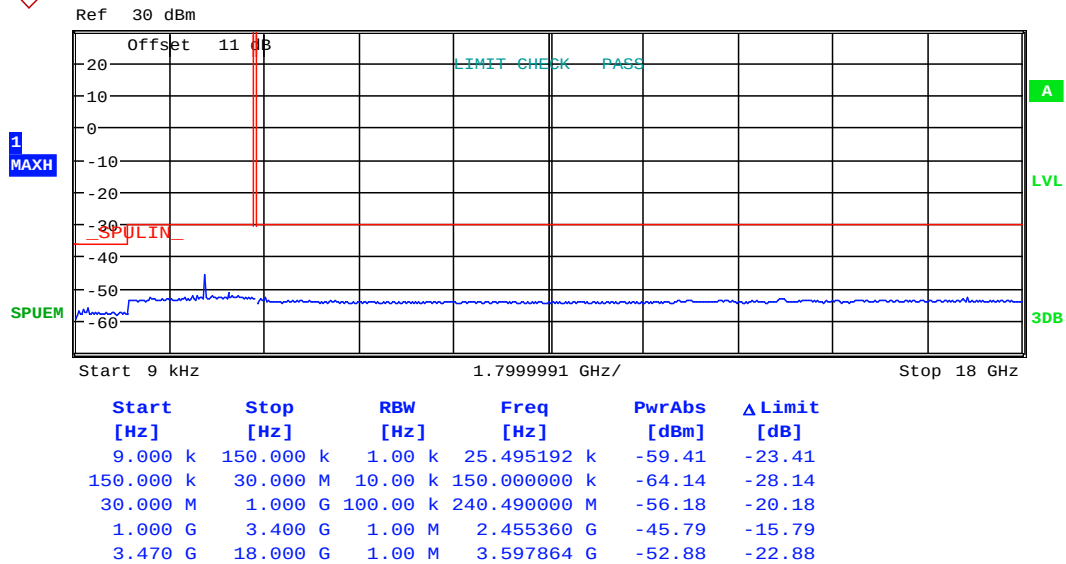
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

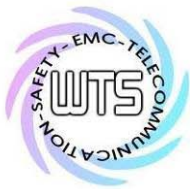
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n78 OuterFull 20MHz CH629000

Date: 10.AUG.2020 16:31:22



今慶科技股份有限公司

CH637332

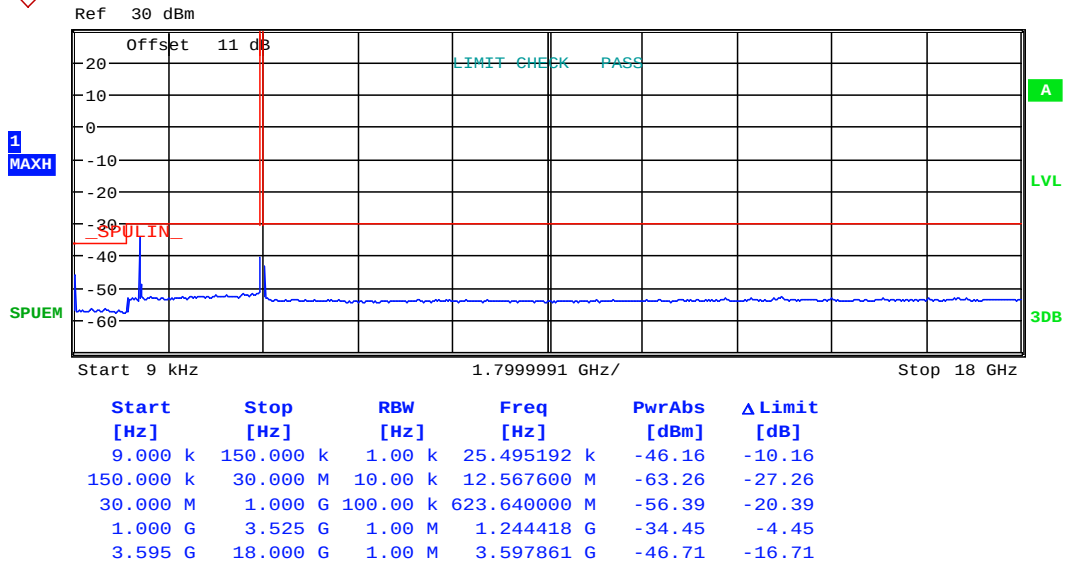
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 20MHz

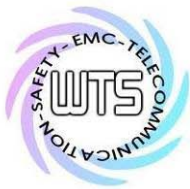
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n78 OuterFull 20MHz CH637332

Date: 10.AUG.2020 16:26:25



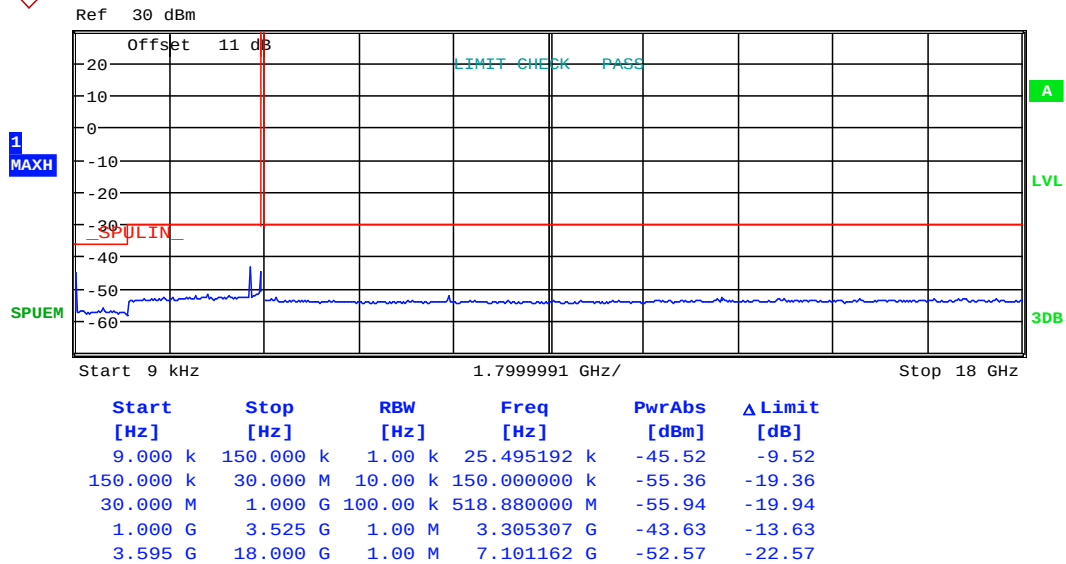
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

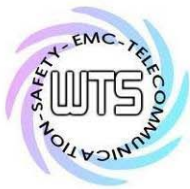
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBLeft 20MHz CH637332

Date: 10.AUG.2020 16:27:11



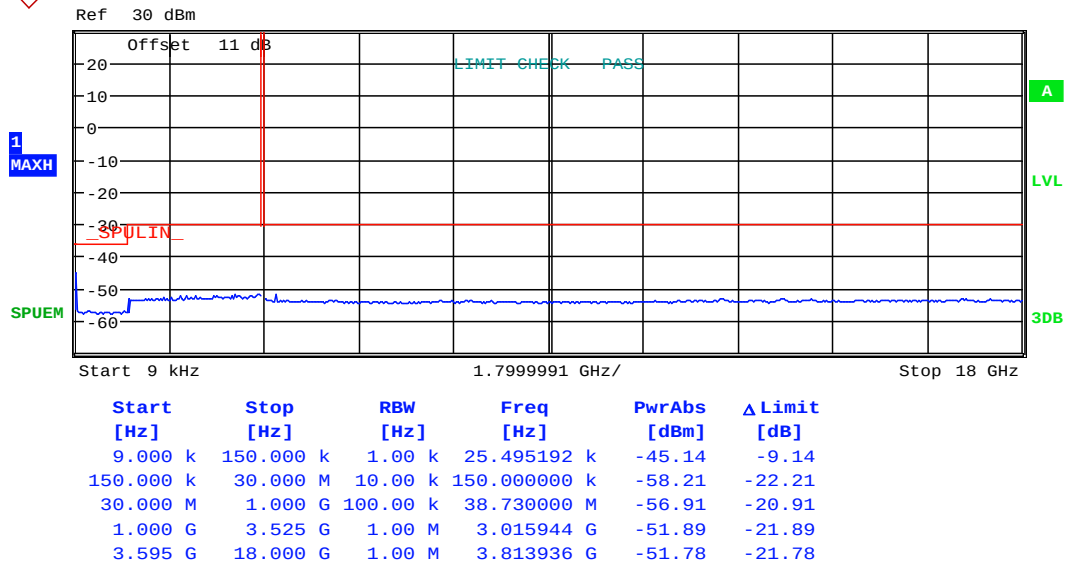
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBRight 20MHz CH637332

Date: 10.AUG.2020 16:27:50



CH621668

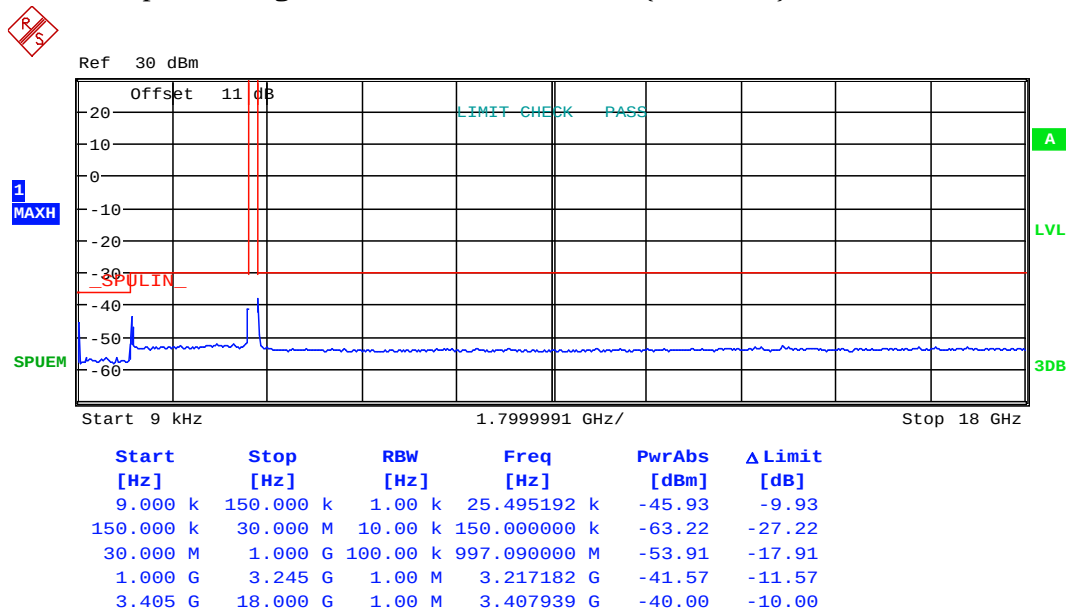
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 50MHz

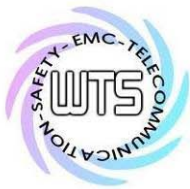
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n78 OuterFull 50MHz CH621668

Date: 10.AUG.2020 16:34:57



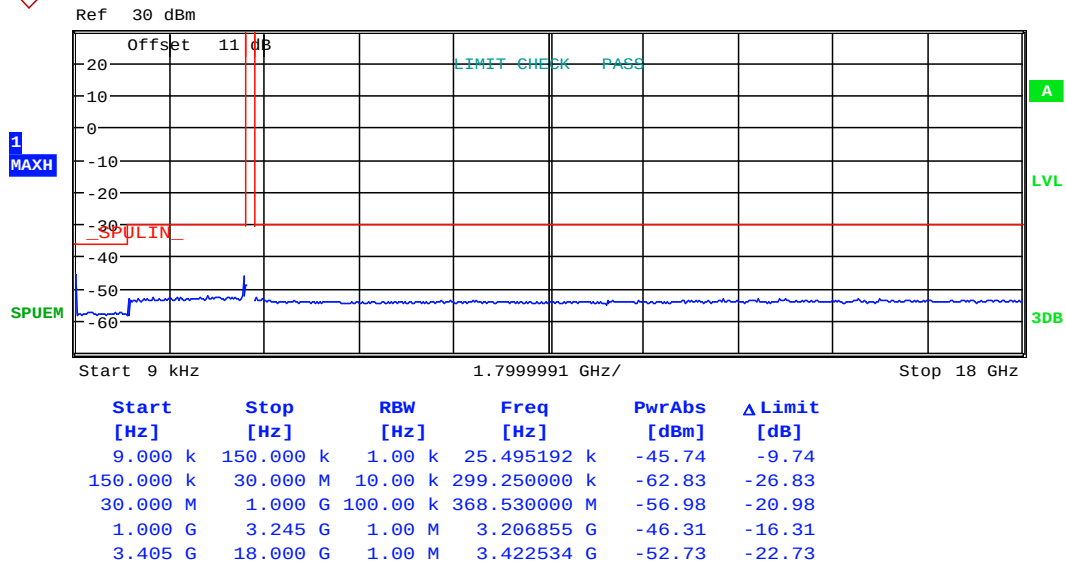
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

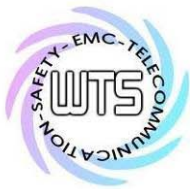
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBLeft 50MHz CH621668

Date: 10.AUG.2020 16:35:45



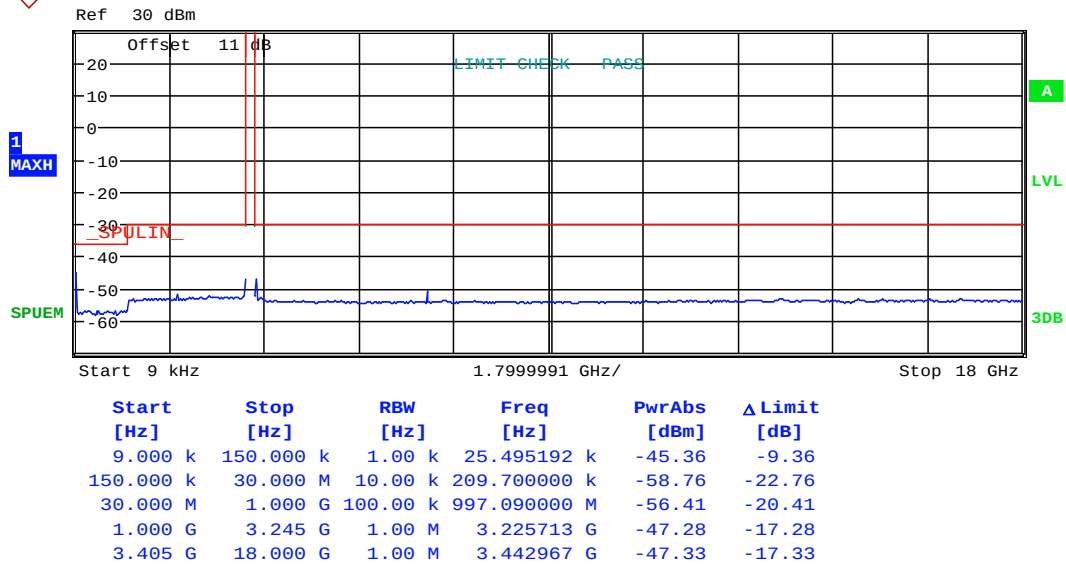
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

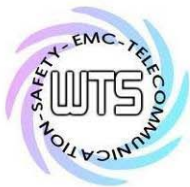
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBRight 50MHz CH621668

Date: 10.AUG.2020 16:36:23



Worldwide Testing Services(Taiwan) Co., Ltd.

今慶科技股份有限公司

CH629000

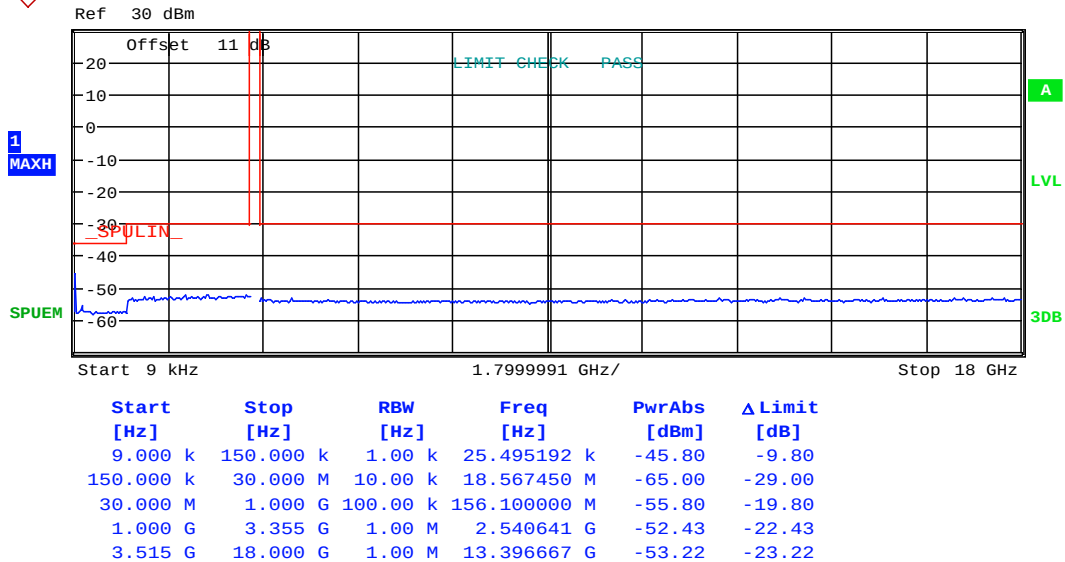
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 50MHz

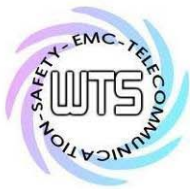
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n78 OuterFull 50MHz CH629000

Date: 10.AUG.2020 16:43:01



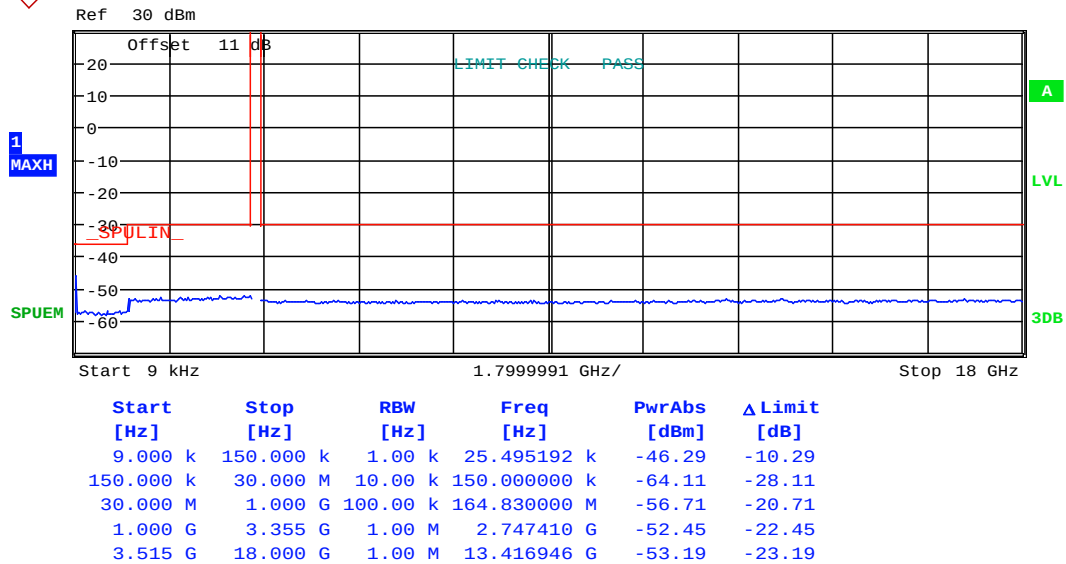
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

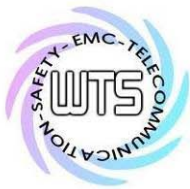
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBLeft 50MHz CH629000

Date: 10.AUG.2020 16:42:32



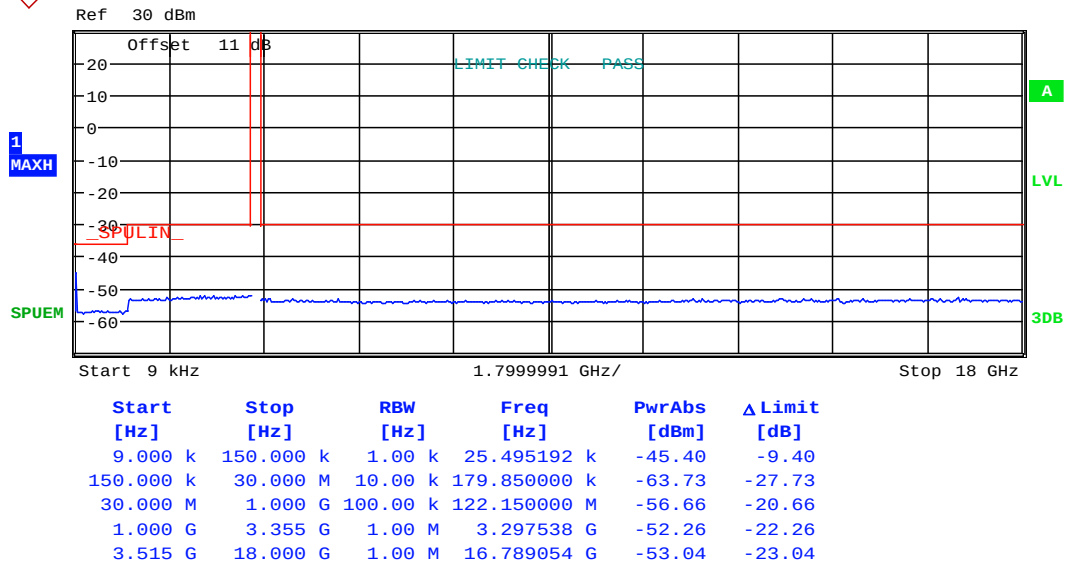
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}

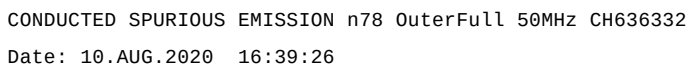


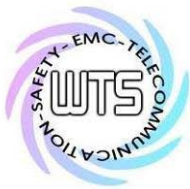
CONDUCTED SPURIOUS EMISSION n78 Edge1RBRight 50MHz CH629000

Date: 10.AUG.2020 16:42:05



{OuterFull}





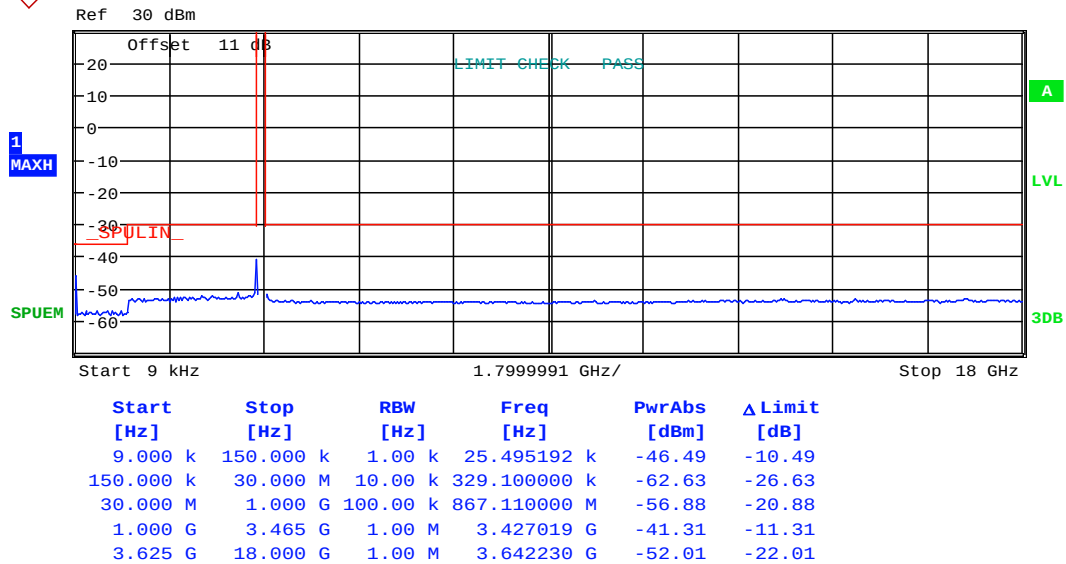
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

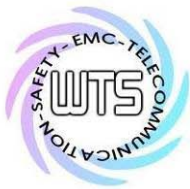
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBLeft 50MHz CH636332

Date: 10.AUG.2020 16:40:03



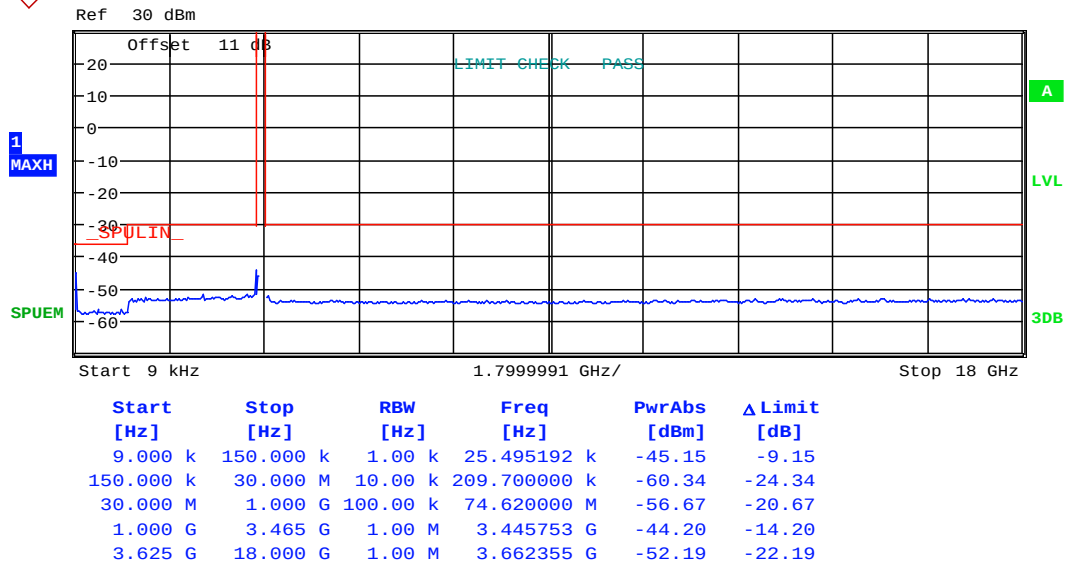
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBRight 50MHz CH636332

Date: 10.AUG.2020 16:40:46



CH623334

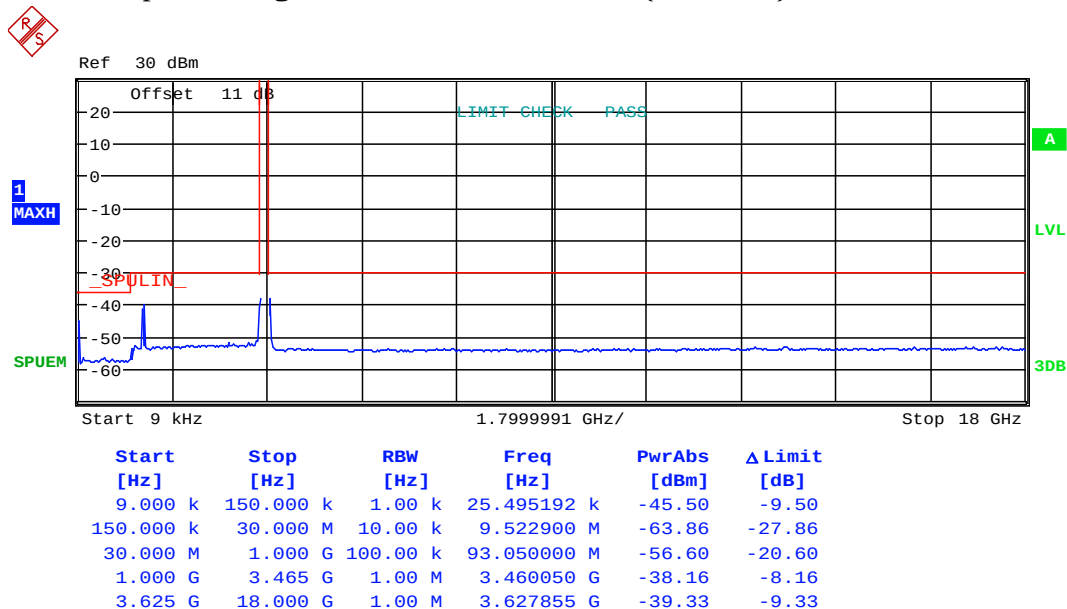
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 100MHz

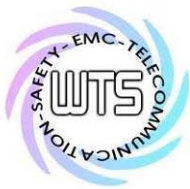
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n78 OuterFull 50MHz CH636332

Date: 10.AUG.2020 16:39:26



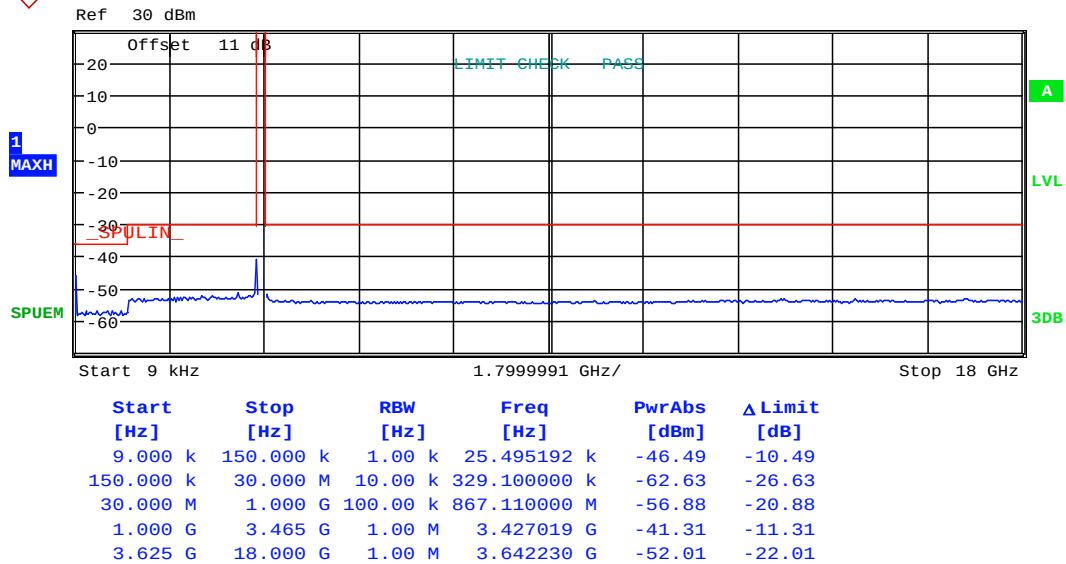
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

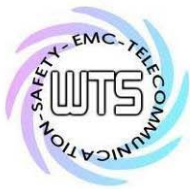
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBLeft 50MHz CH636332

Date: 10.AUG.2020 16:40:03



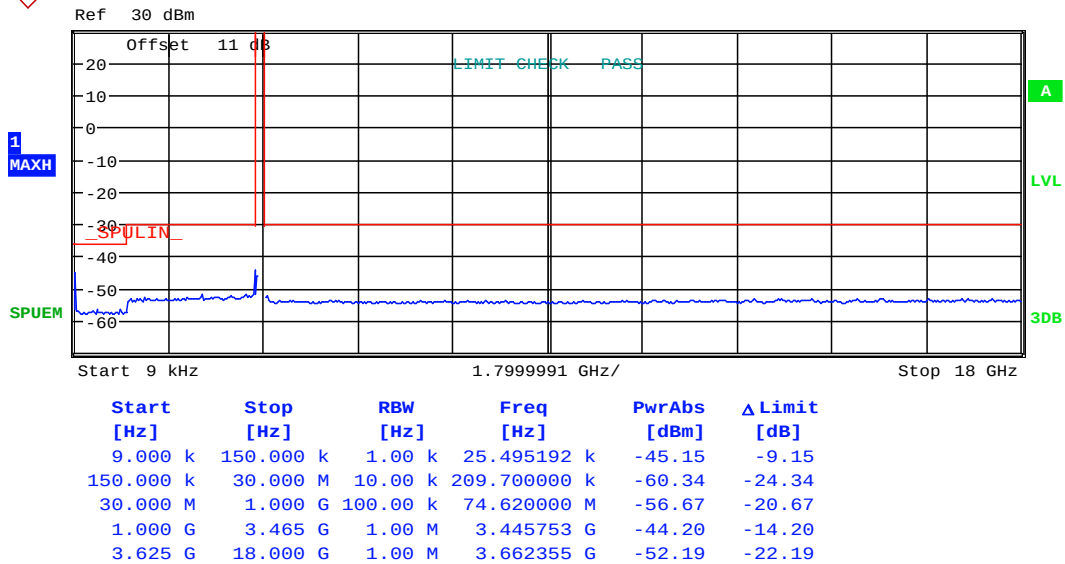
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBRight 50MHz CH636332

Date: 10.AUG.2020 16:40:46



CH623334

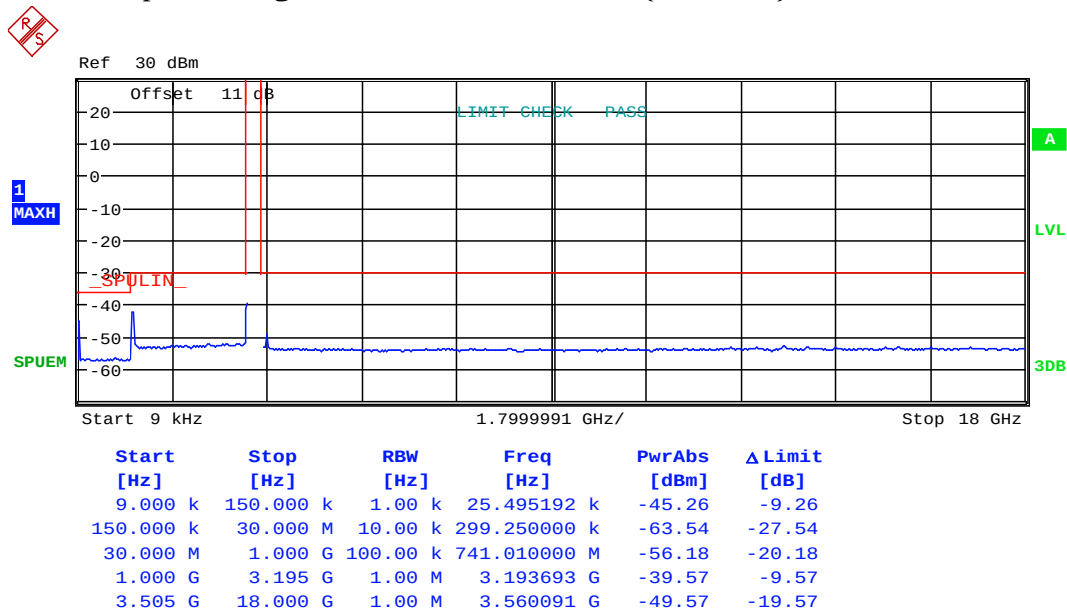
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 100MHz

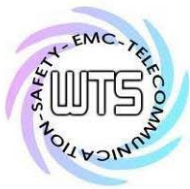
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n78 OuterFull 100MHz CH623334

Date: 10.AUG.2020 16:45:39



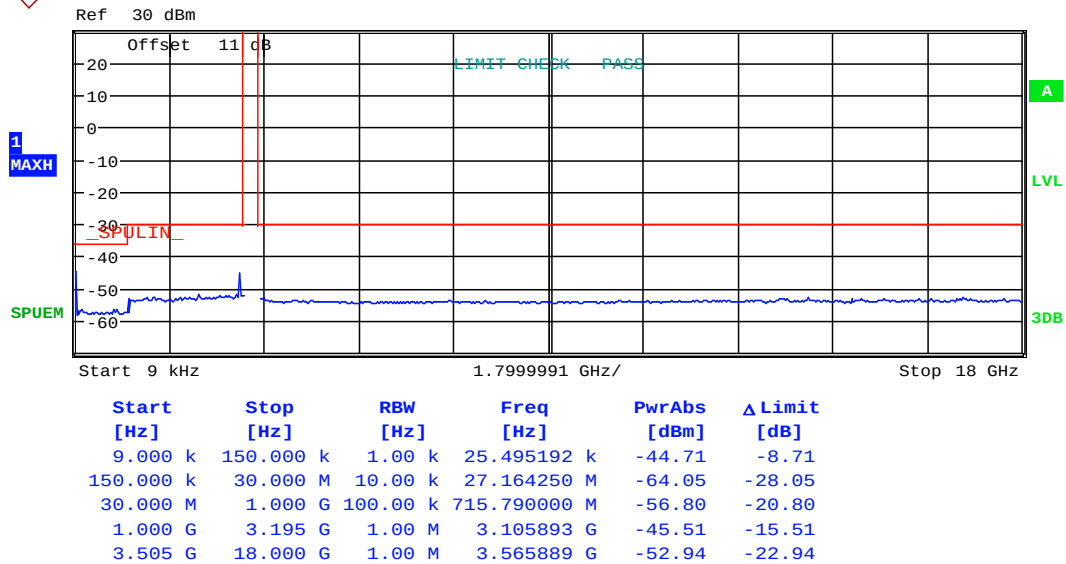
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

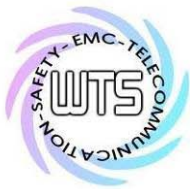
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBLeft 100MHz CH623334

Date: 10.AUG.2020 16:46:21



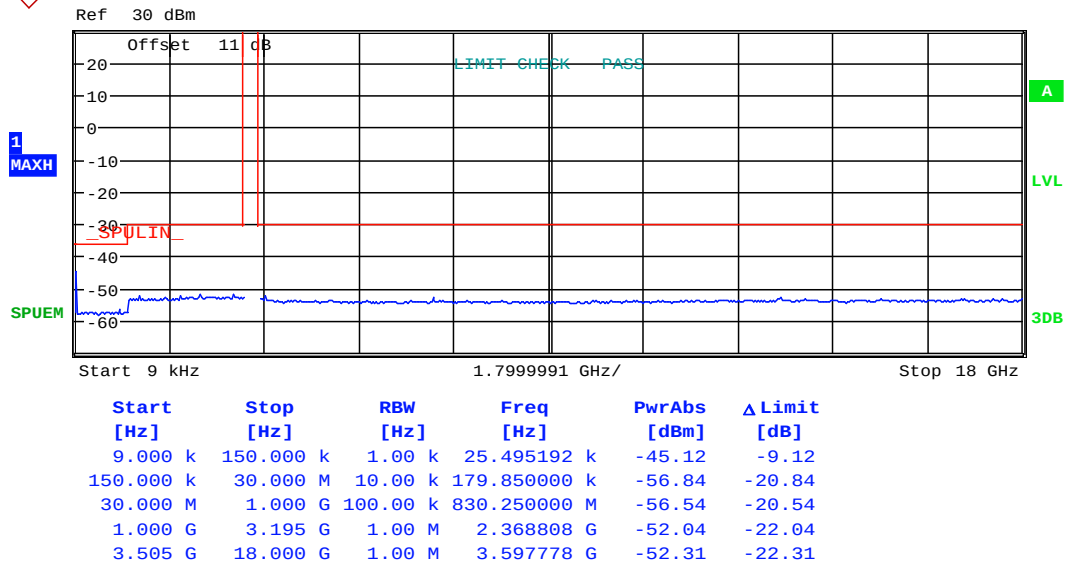
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

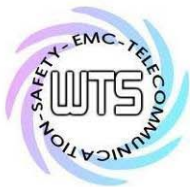
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBRight 100MHz CH623334

Date: 10.AUG.2020 16:47:18



今慶科技股份有限公司

CH629000

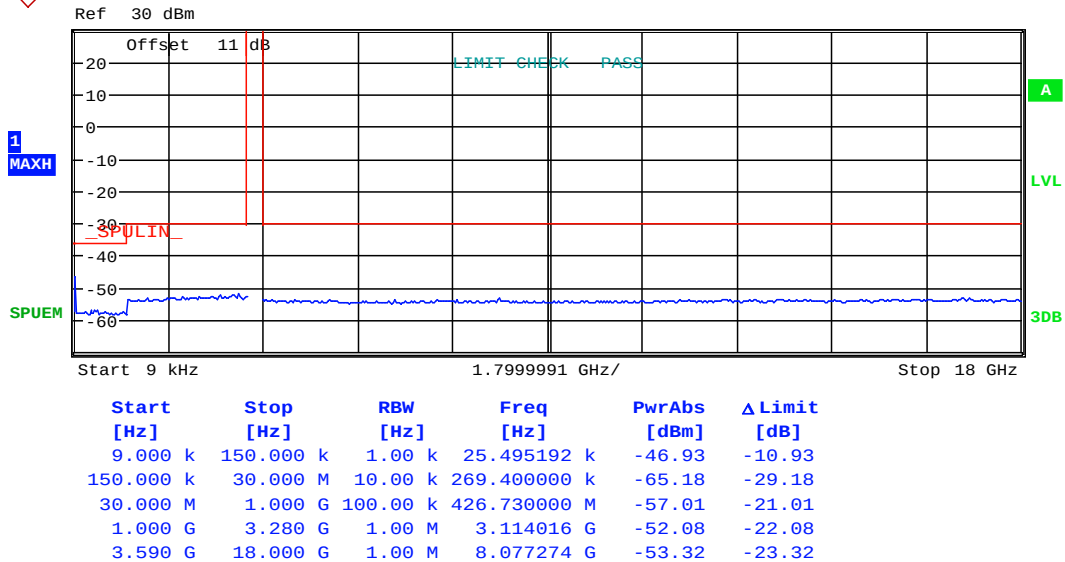
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 100MHz

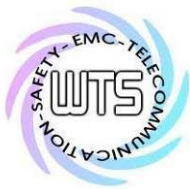
{CP-OFDM QPSK}

{OuterFull}



CONDUCTED SPURIOUS EMISSION n78 OuterFull 100MHz CH629000

Date: 10.AUG.2020 18:01:34



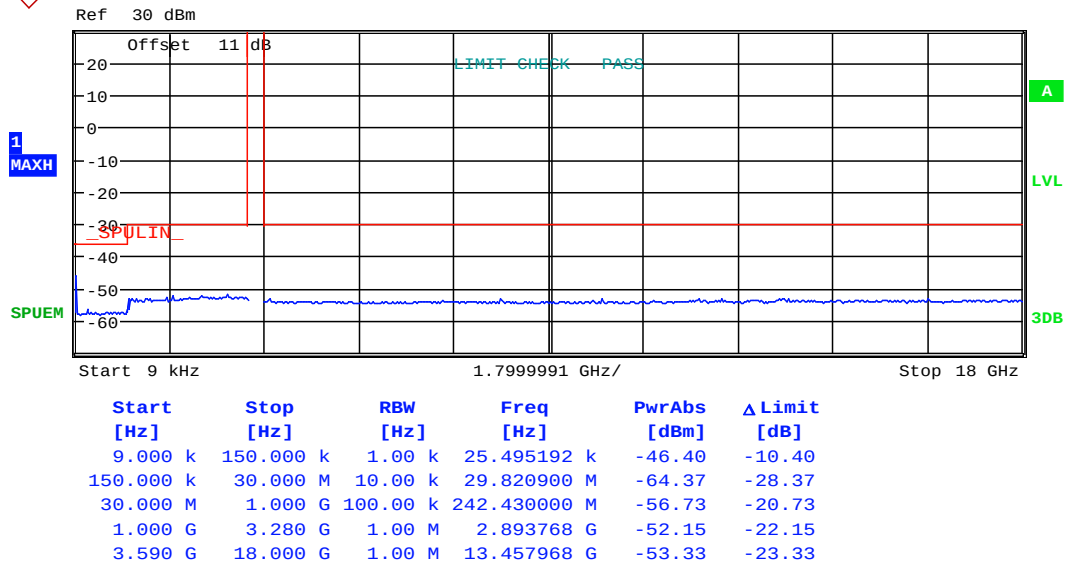
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

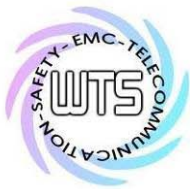
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBLeft 100MHz CH629000

Date: 10.AUG.2020 17:59:25



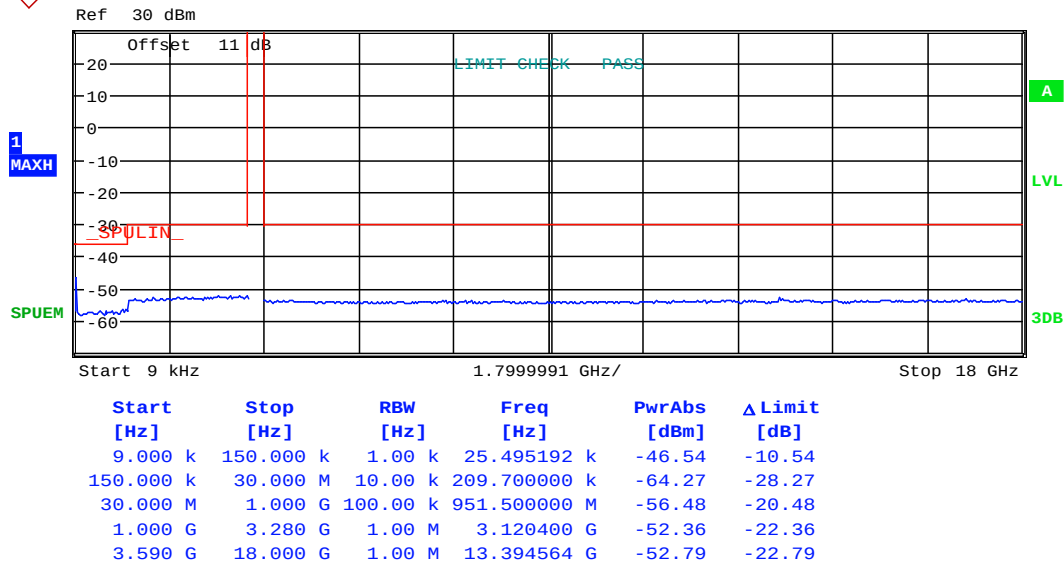
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBRight 100MHz CH629000

Date: 10.AUG.2020 18:01:09



CH634666

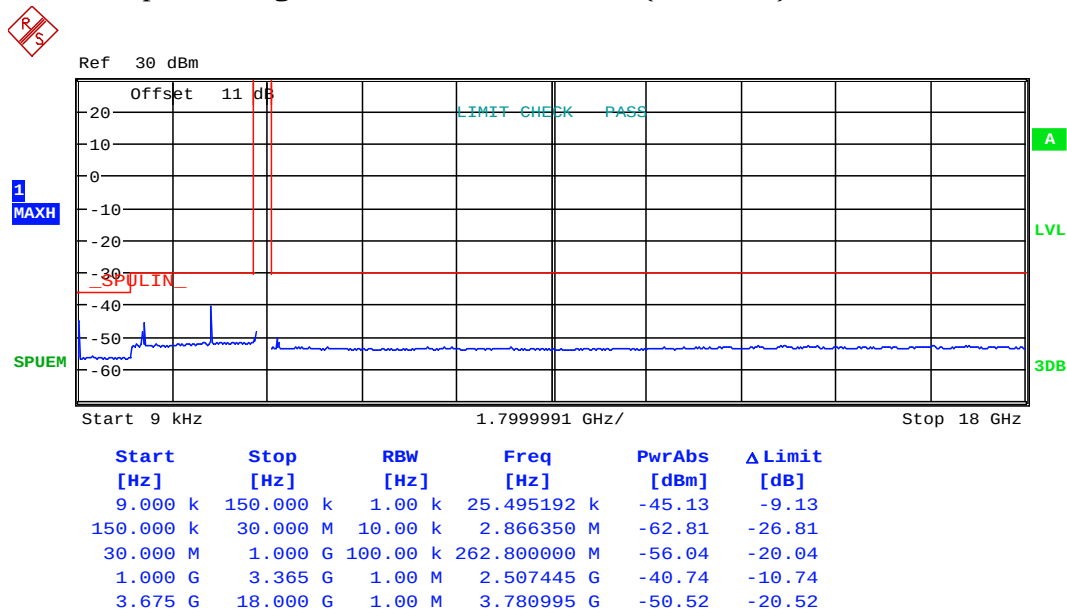
PUSCH Modulation

Common uplink configuration NR

Channel Bandwidth: 100MHz

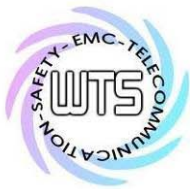
 $\{\text{CP-OFDM QPSK}\}$

{OuterFull}



CONDUCTED SPURIOUS EMISSION n78 OuterFull 100MHz CH634666

Date: 10.AUG.2020 17:55:14



Worldwide Testing Services(Taiwan) Co., Ltd.

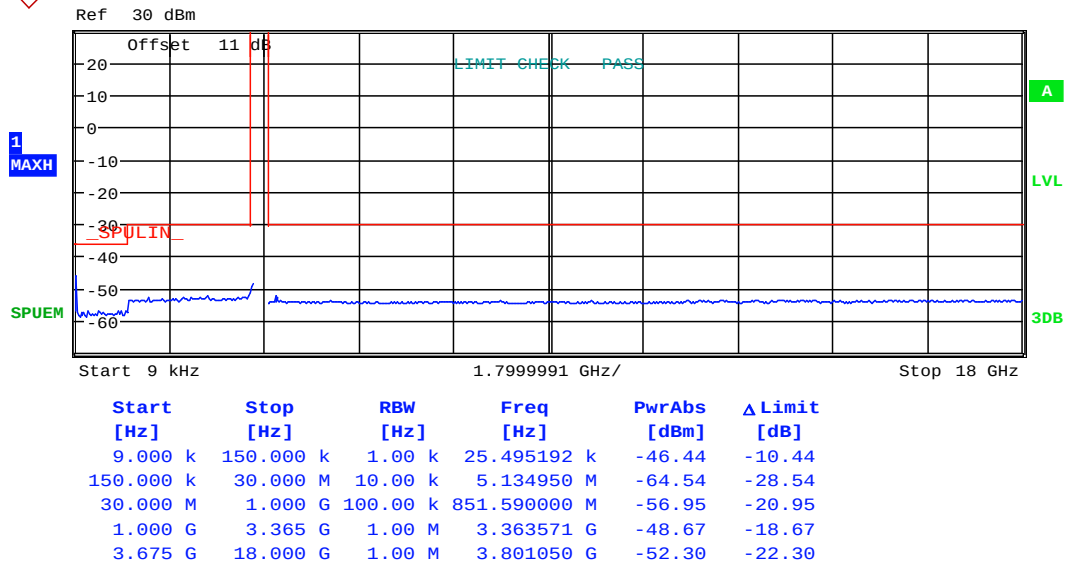
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

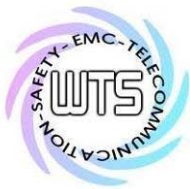
Common uplink configuration NR

{Edge_1RB_Left}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBLeft 100MHz CH634666

Date: 10.AUG.2020 17:56:13



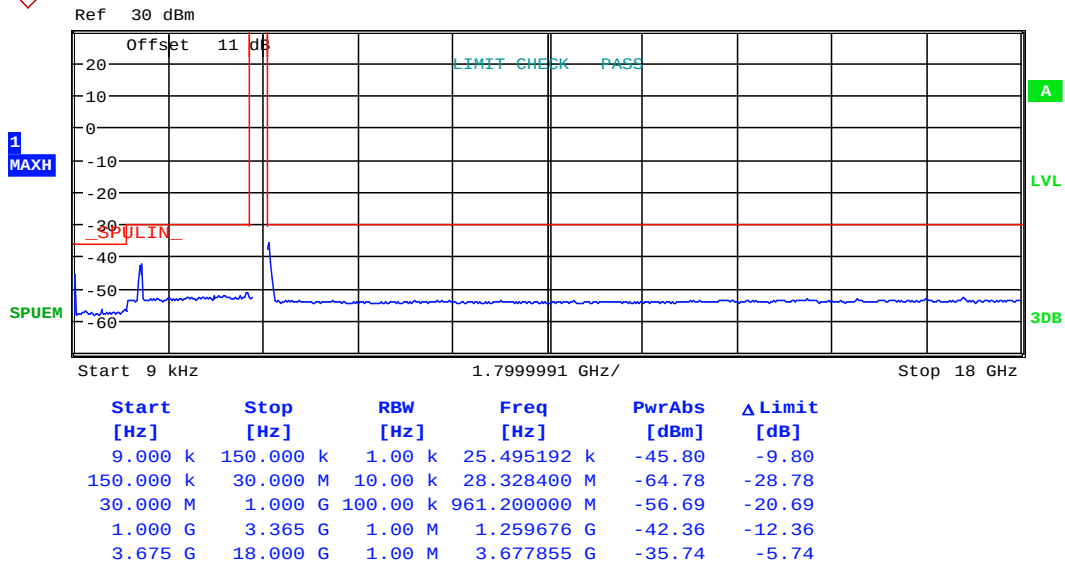
今慶科技股份有限公司

PUSCH Modulation

{CP-OFDM QPSK}

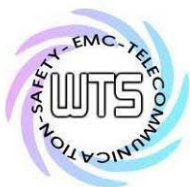
Common uplink configuration NR

{Edge_1RB_Right}



CONDUCTED SPURIOUS EMISSION n78 Edge1RBRight 100MHz CH634666

Date: 10.AUG.2020 17:55:48



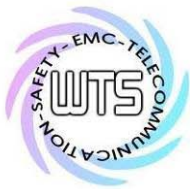
8.2 限制值

附表21、FR1 混附發射限值(參考 3GPP TS 38.521-1 Table 6.5.3.1.3-2)

頻率範圍	最大位準	解析頻寬	備註
$9 \text{ kHz} \leq f < 150 \text{ kHz}$	-36 dBm	1 kHz	
$150 \text{ kHz} \leq f < 30 \text{ MHz}$	-36 dBm	10 kHz	
$30 \text{ MHz} \leq f < 1000 \text{ MHz}$	-36 dBm	100 kHz	
$1 \text{ GHz} \leq f < 12.75 \text{ GHz}$	-30 dBm	1 MHz	
	-25 dBm	1 MHz	3

8.3 混附發射區域之不必要發射量測之儀器設備

儀器名稱	廠牌	型號	序號	校正日期	有效期限
Wideband Radio Communication Tester	R&S	CMW500	168554	2020/02/11	2021/02/10
Radio Communication Tester	R&S	CMX500	101231	Function test	
SPECTRUM ANALYZER	FSU 26	200074	R&S	2020/3/6	2021/3/5



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9 IMEI 之量測結果

測試儀器讀取 IMEI 號碼並紀錄

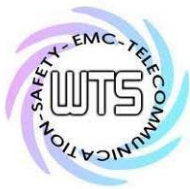
9.1 量測結果

IMEI_1

Mobile Identity digits = (16)
IdDigit = (8)
IdDigit = (6)
IdDigit = (1)
IdDigit = (9)
IdDigit = (6)
IdDigit = (8)
IdDigit = (0)
IdDigit = (4)
IdDigit = (0)
IdDigit = (0)
IdDigit = (8)
IdDigit = (1)
IdDigit = (7)
IdDigit = (0)
IdDigit = (0)
IdDigit = (1)

IMEI_2

Mobile Identity digits = (16)
IdDigit = (8)
IdDigit = (6)
IdDigit = (1)
IdDigit = (9)
IdDigit = (6)
IdDigit = (8)
IdDigit = (0)
IdDigit = (4)
IdDigit = (0)
IdDigit = (0)
IdDigit = (8)
IdDigit = (2)
IdDigit = (2)
IdDigit = (7)
IdDigit = (0)
IdDigit = (1)



附件

一、受測物照片

1. 外部照
2. 內部照

二、NR_n38 / n41 量測結果

1. 發射功率限制
2. 頻率穩定度
3. 相鄰頻道洩漏功率比
4. 發射頻譜波罩
5. 混附發射區域之不必要發射限制

今慶科技股份有限公司

外部照

廠牌: HUAWEI 型號: ELS-NX9

EUT Photo (1)



EUT Photo (2)



EUT Photo (3)



EUT Photo (4)



EUT Photo (5)



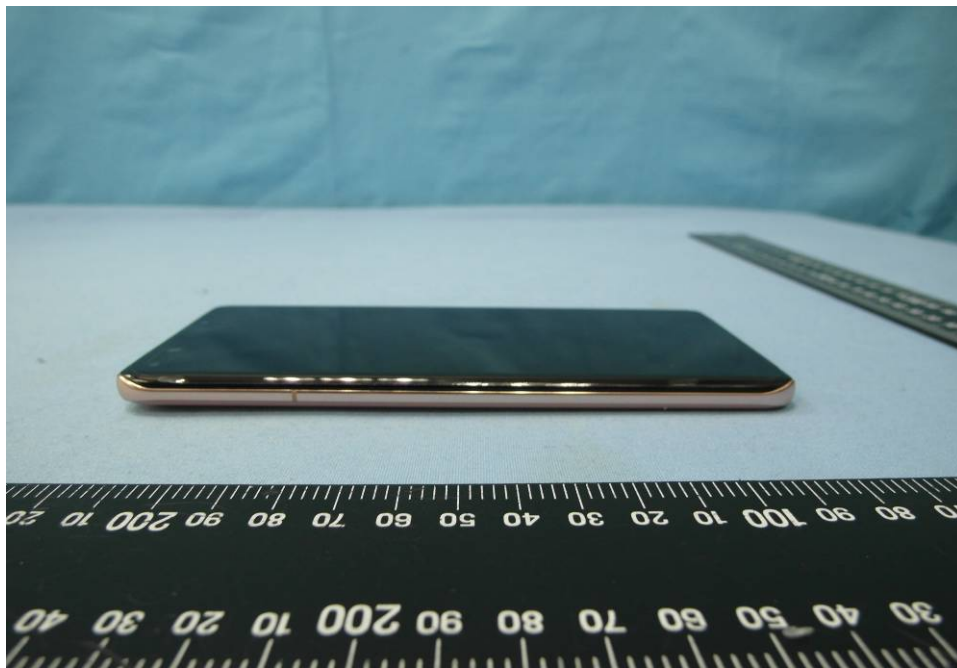
EUT Photo (6)



EUT Photo (7)



EUT Photo (8)



EUT Photo (9)



EUT Photo (10)



EUT Photo (11)



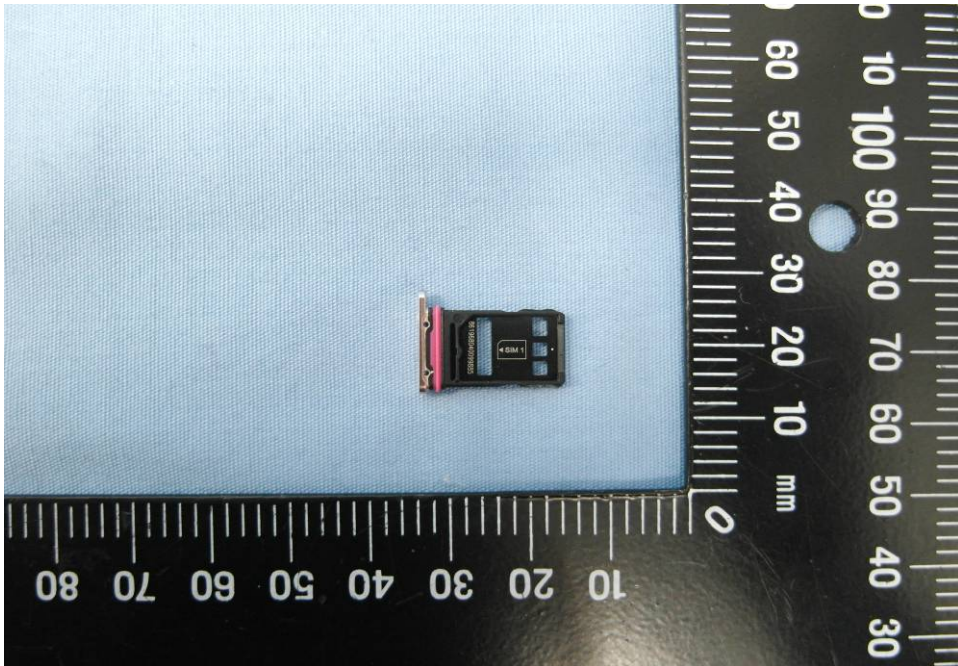
EUT Photo (12)



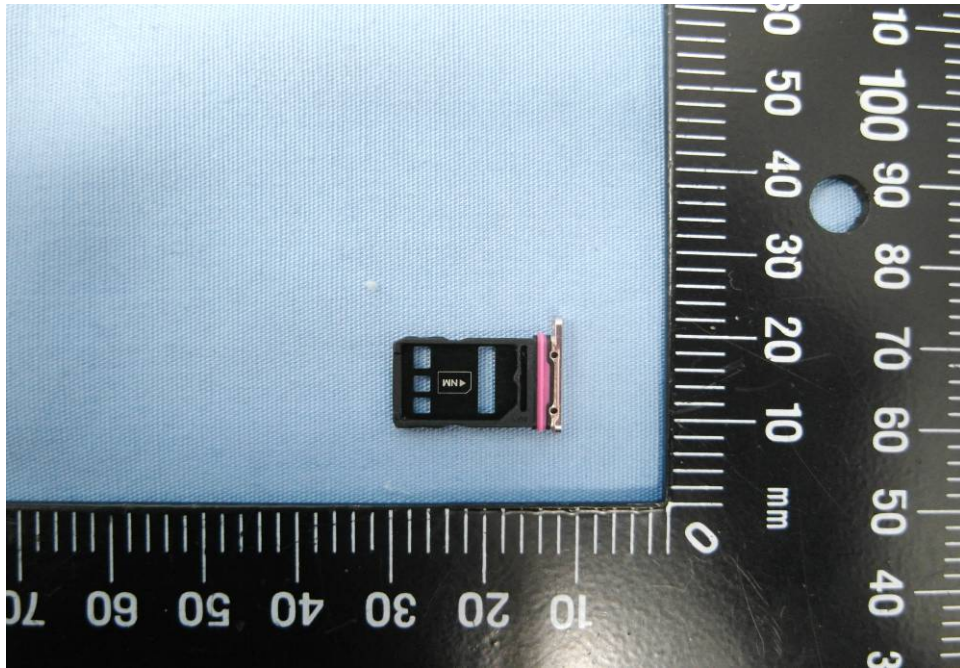
EUT Photo (13)



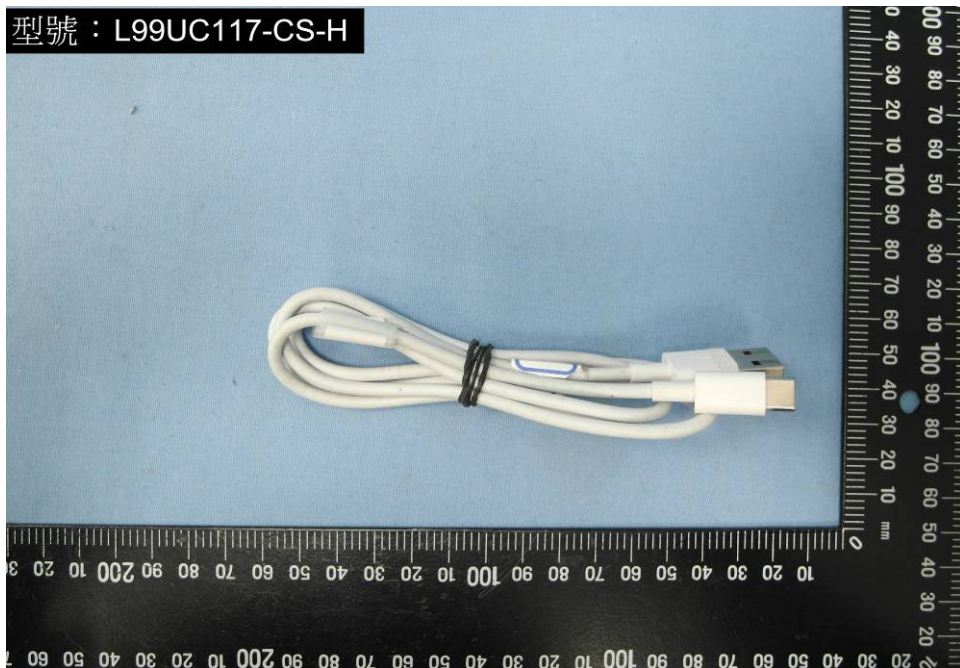
EUT Photo (14)



EUT Photo (15)



EUT Photo (16)



EUT Photo (17)

型號：L99UC117-CS-H



EUT Photo (18)

型號：330-50465



EUT Photo (19)

型號：330-50465



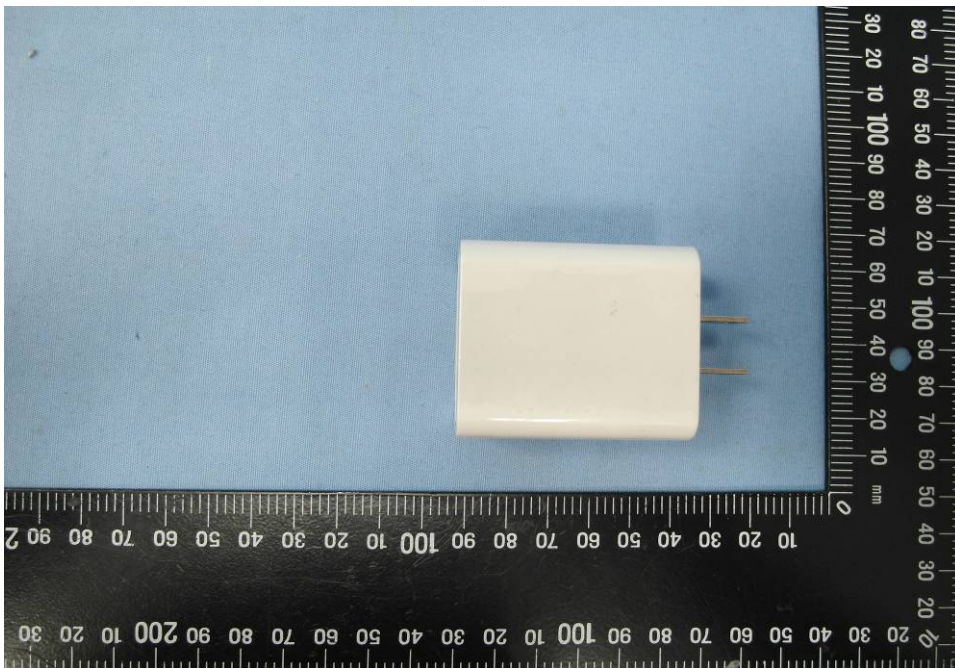
EUT Photo (20)



EUT Photo (21)



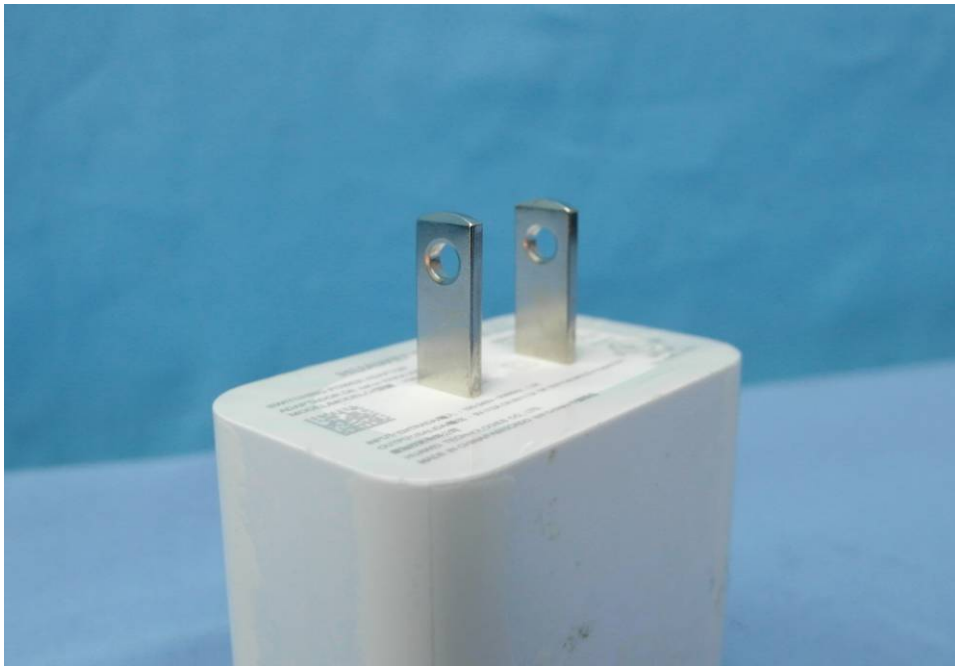
EUT Photo (22)



EUT Photo (23)



EUT Photo (24)



EUT Photo (25)



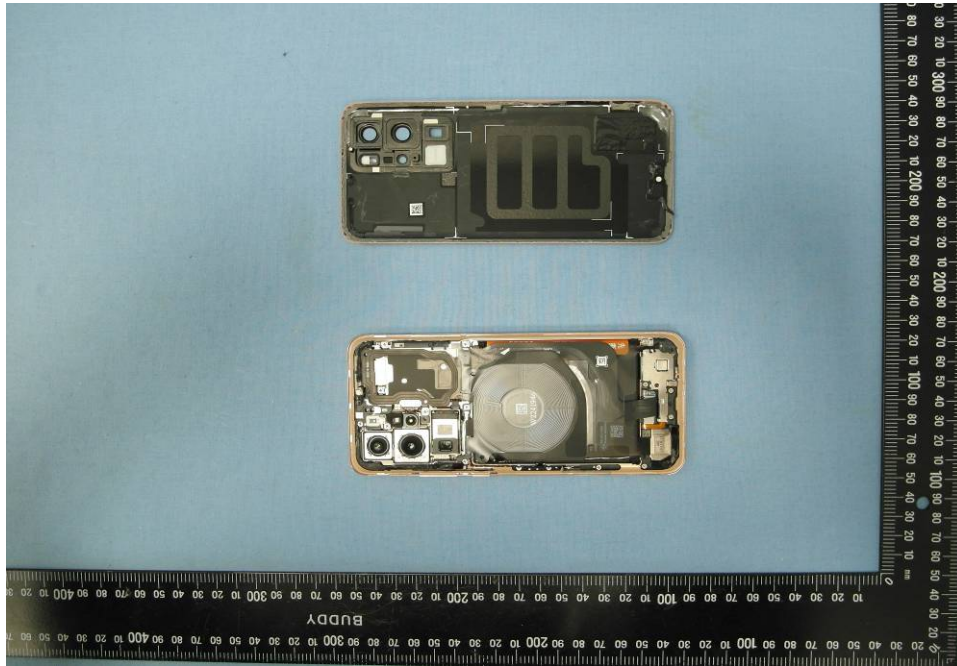
EUT Photo (26)



內部照

廠牌: HUAWEI 型號: ELS-NX9

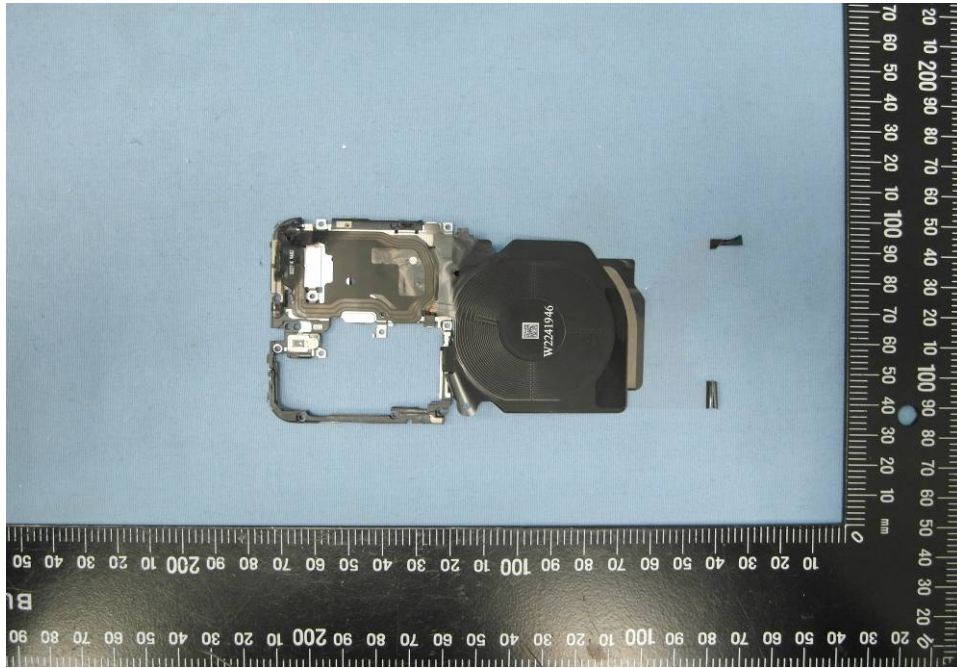
EUT Photo (1)



EUT Photo (2)



EUT Photo (3)



EUT Photo (4)

