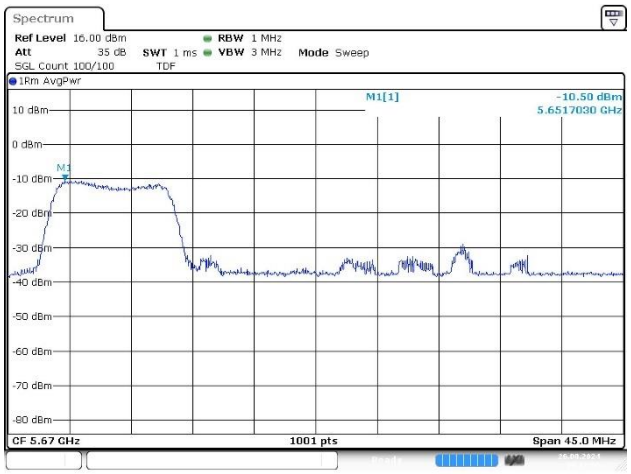
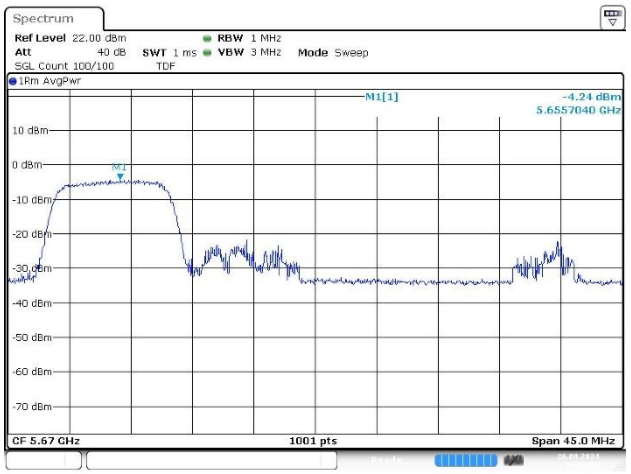
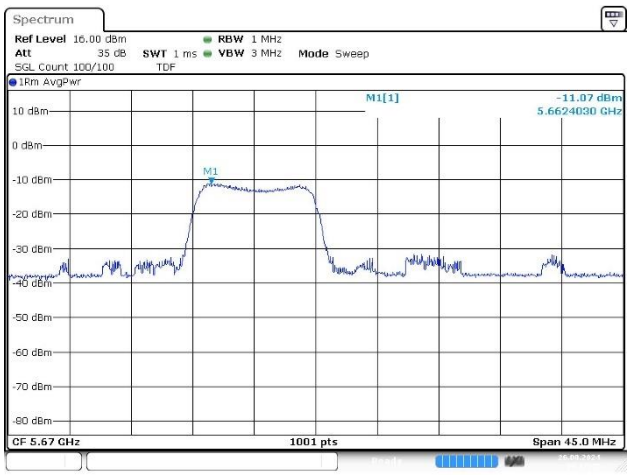
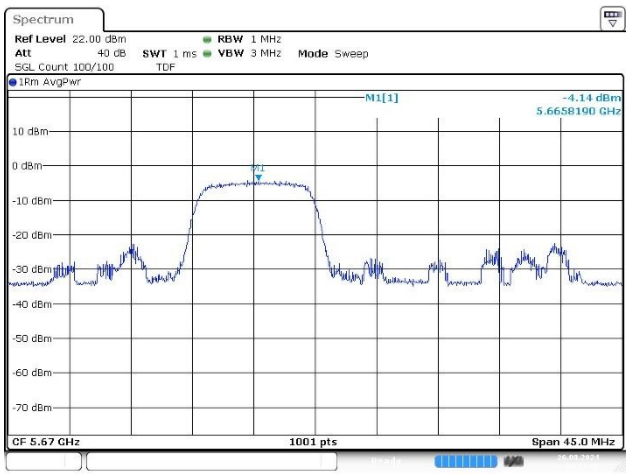
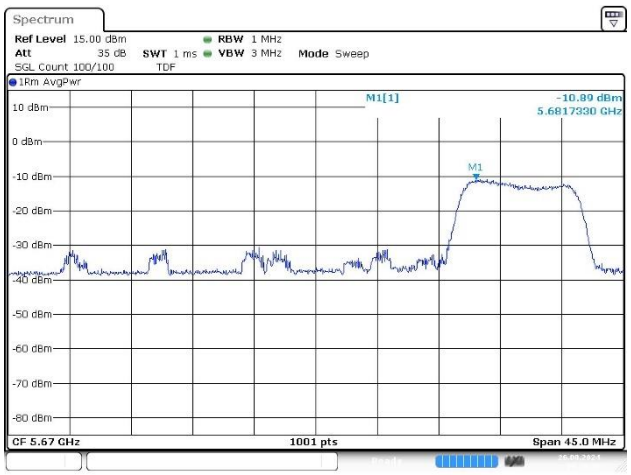
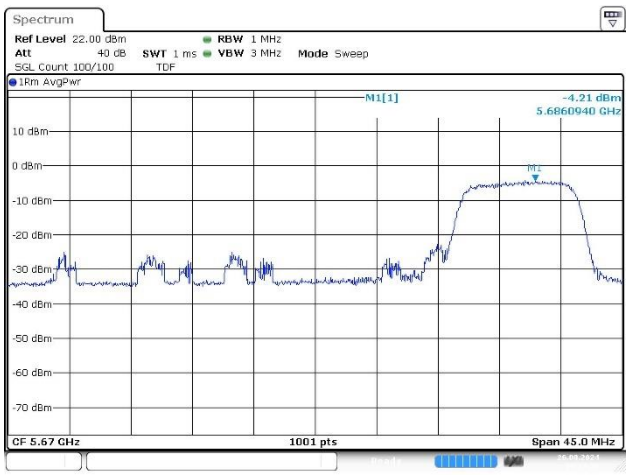
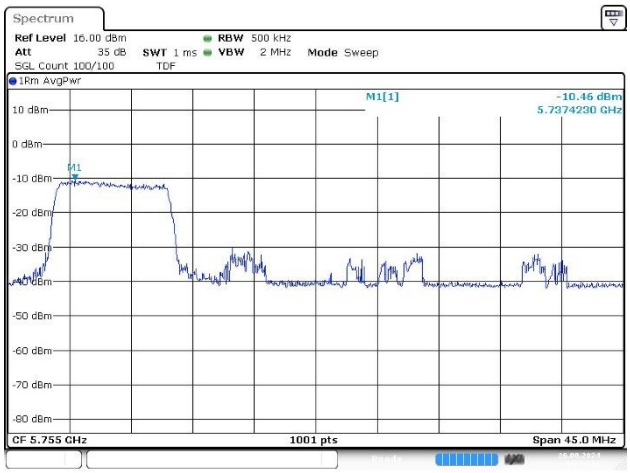
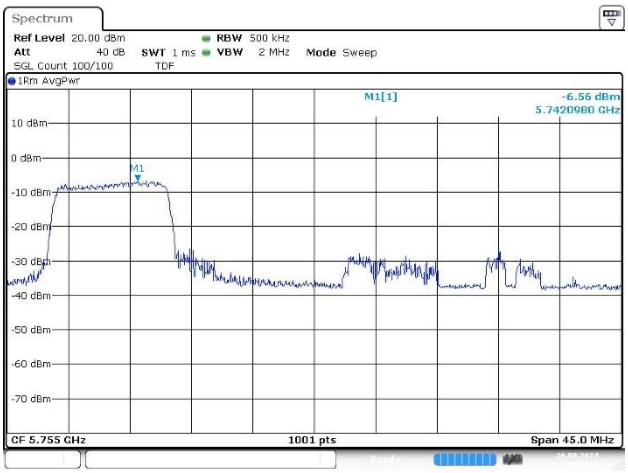
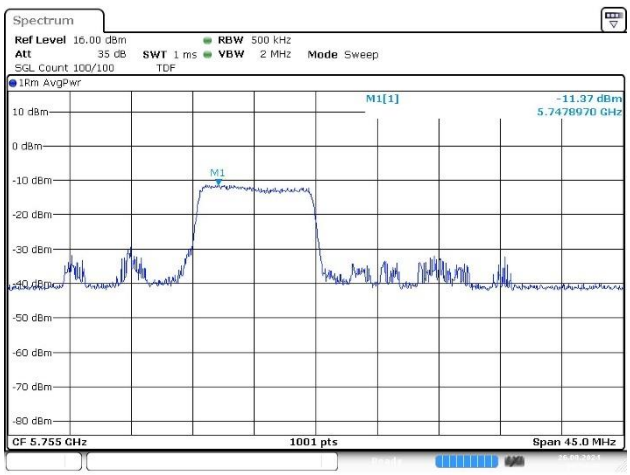
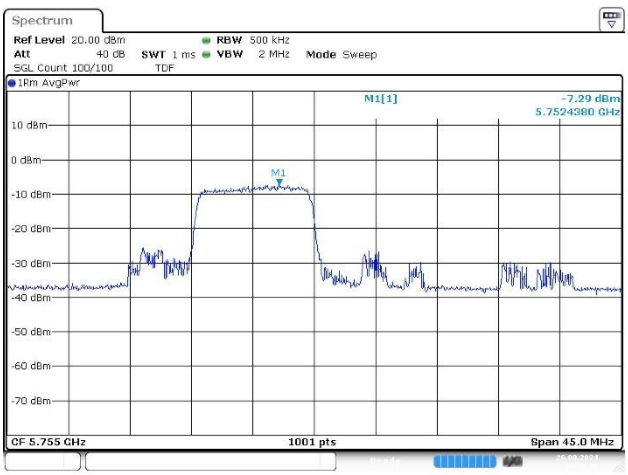
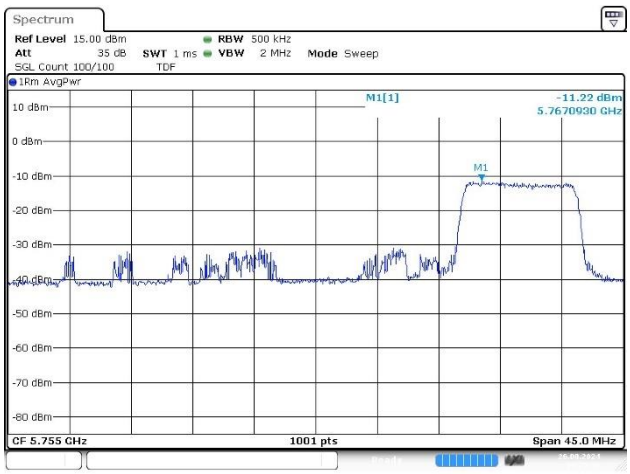
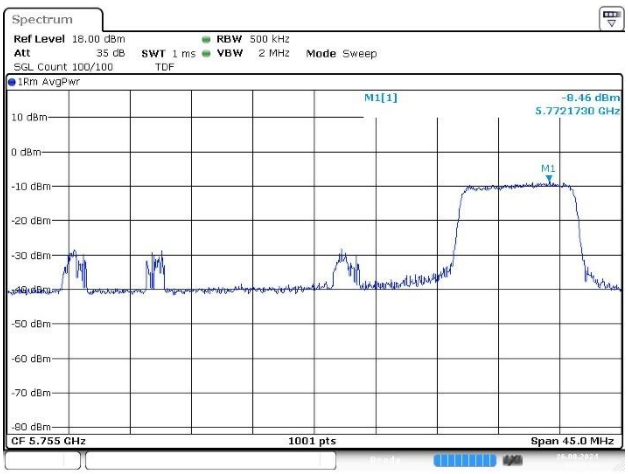
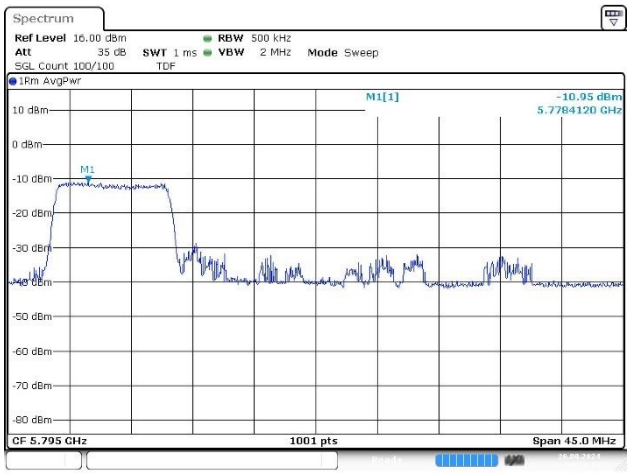
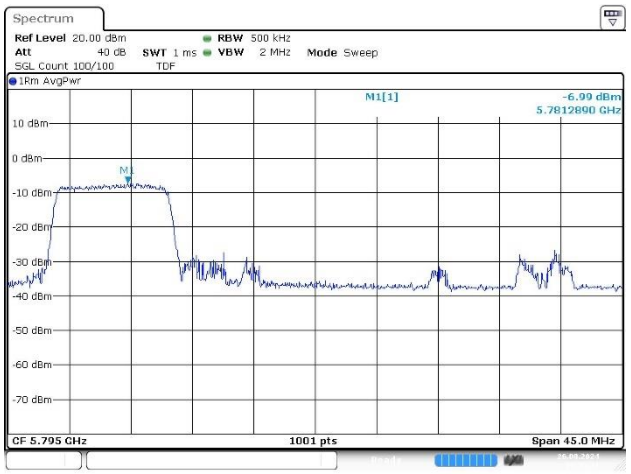
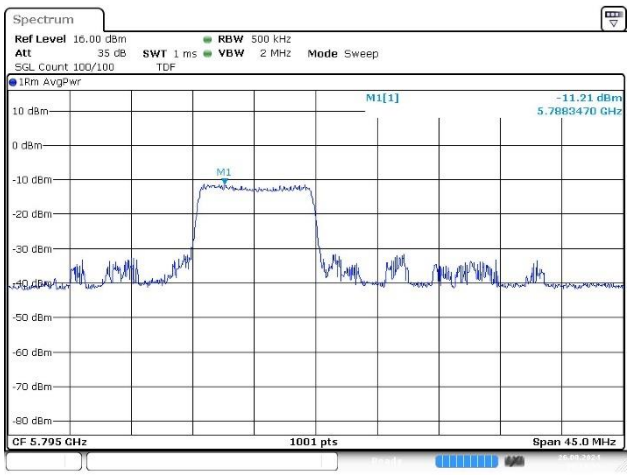
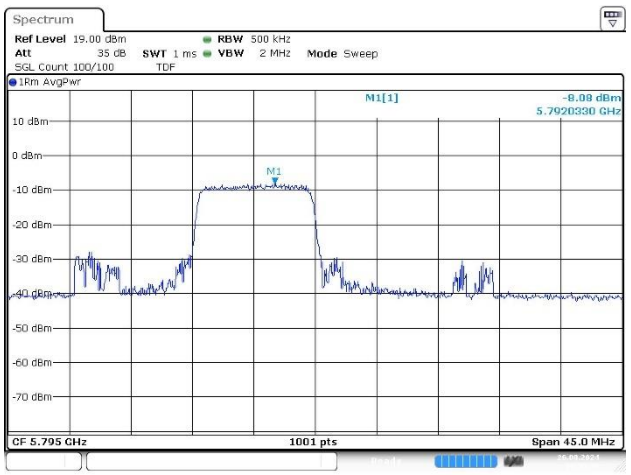
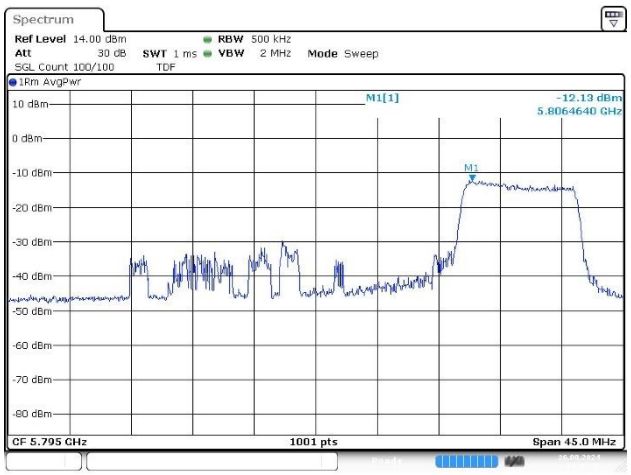
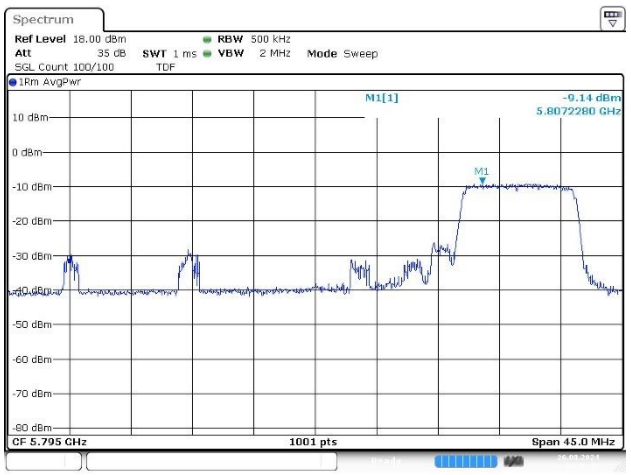
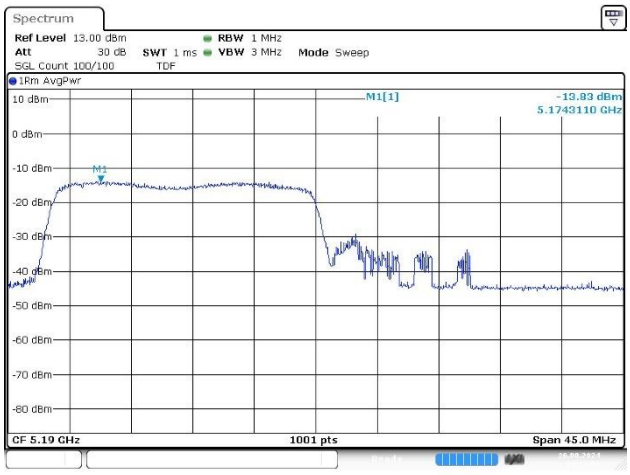
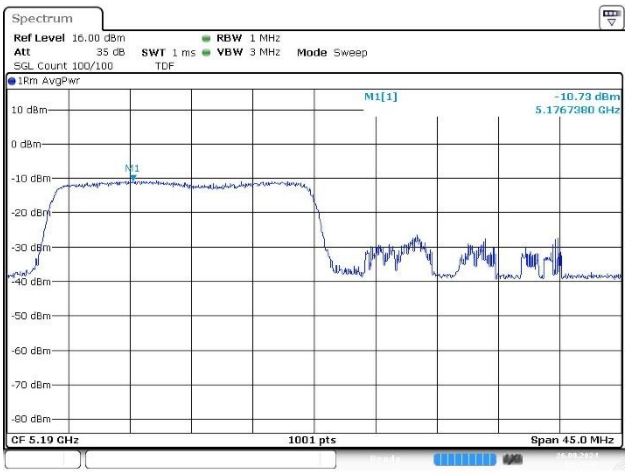
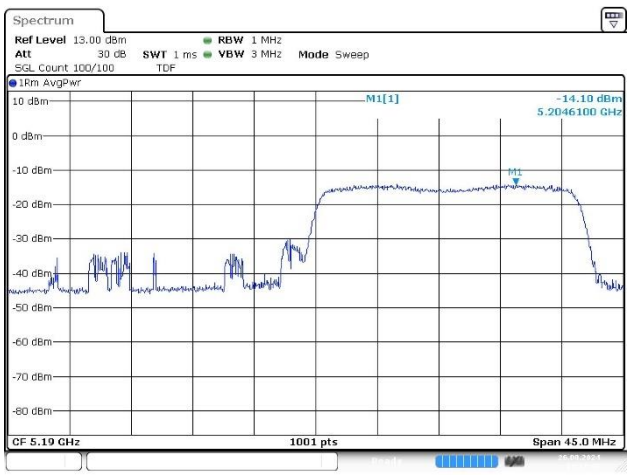
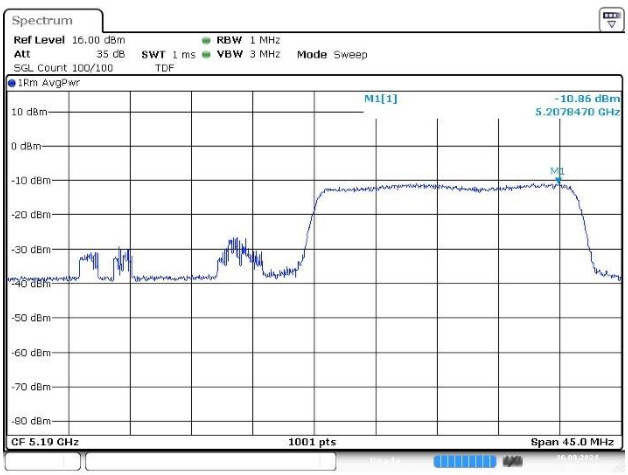
Port 1_High Channel (5 670 ㎒)_53 RU	Port 2_High Channel (5 670 ㎒)_53 RU
	
Port 1_High Channel (5 670 ㎒)_54 RU	Port 2_High Channel (5 670 ㎒)_54 RU
	
Port 1_High Channel (5 670 ㎒)_56 RU	Port 2_High Channel (5 670 ㎒)_56 RU
	

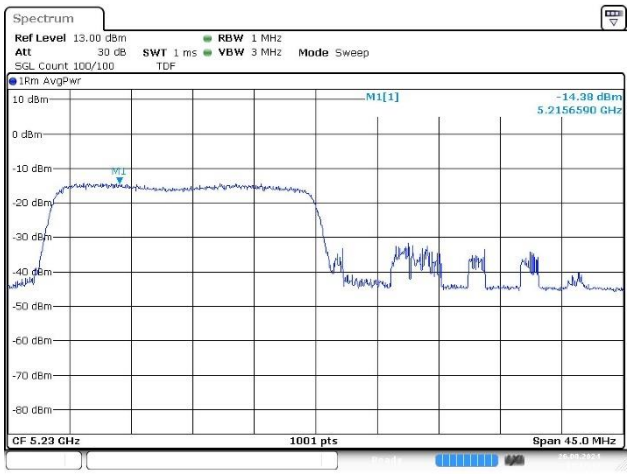
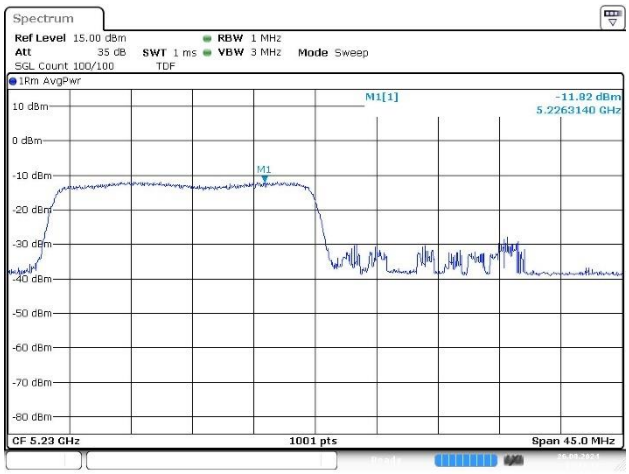
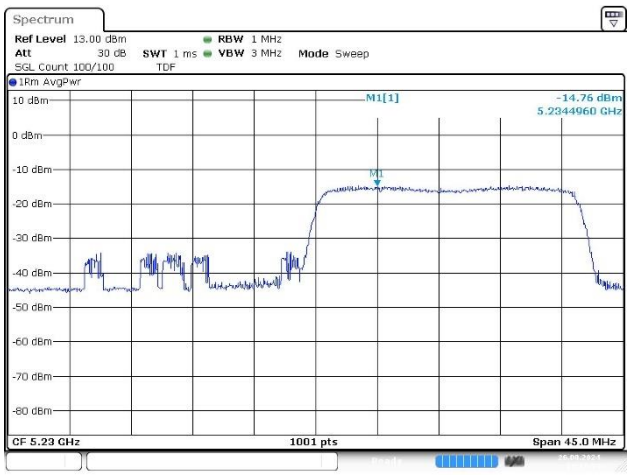
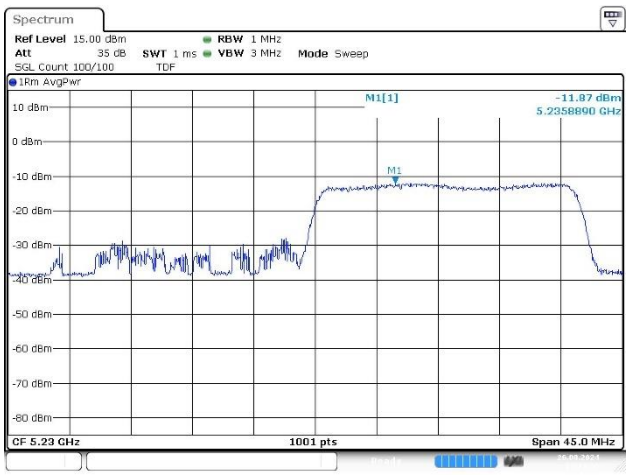
11ax_HE40_106T (Band 3)

Port 1_Low Channel (5 755 ㎒)_53 RU	Port 2_Low Channel (5 755 ㎒)_53 RU
	
Port 1_Low Channel (5 755 ㎒)_54 RU	Port 2_Low Channel (5 755 ㎒)_54 RU
	
Port 1_Low Channel (5 755 ㎒)_56 RU	Port 2_Low Channel (5 755 ㎒)_56 RU
	

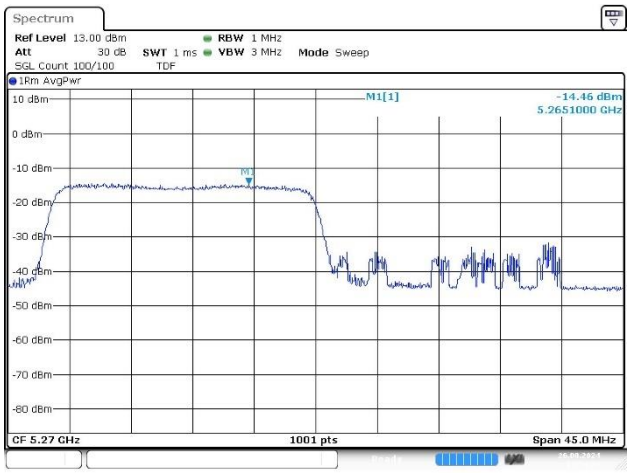
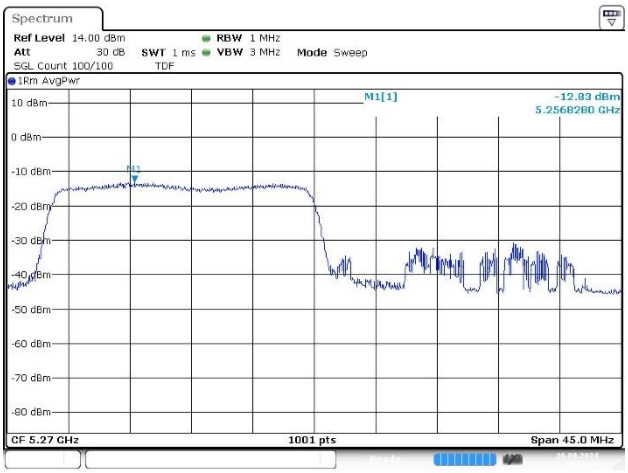
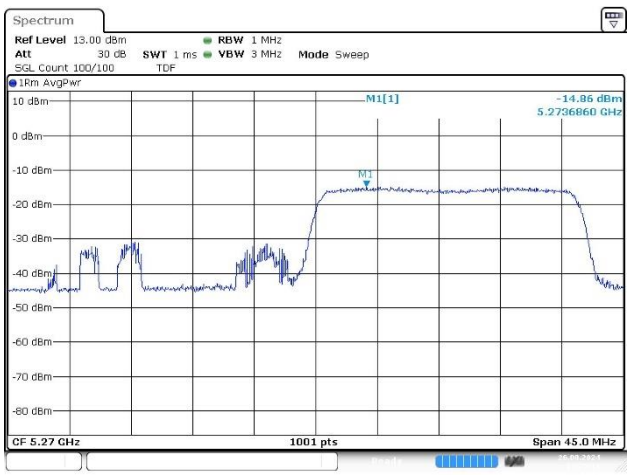
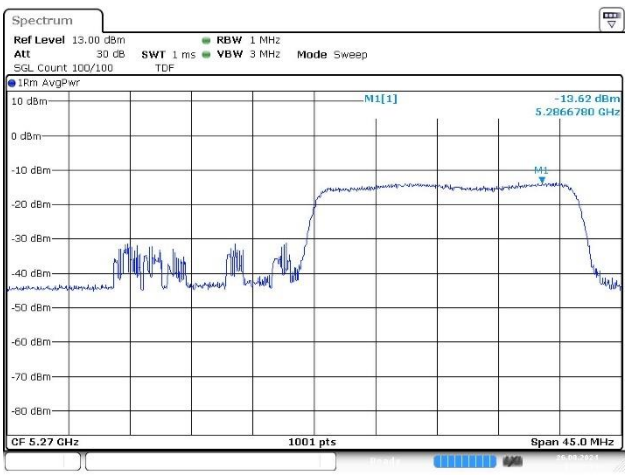
Port 1_High Channel (5 795 ㎒)_53 RU	Port 1_High Channel (5 795 ㎒)_53 RU
	
Port 1_High Channel (5 795 ㎒)_54 RU	Port 1_High Channel (5 795 ㎒)_54 RU
	
Port 1_High Channel (5 795 ㎒)_56 RU	Port 2_High Channel (5 795 ㎒)_56 RU
	

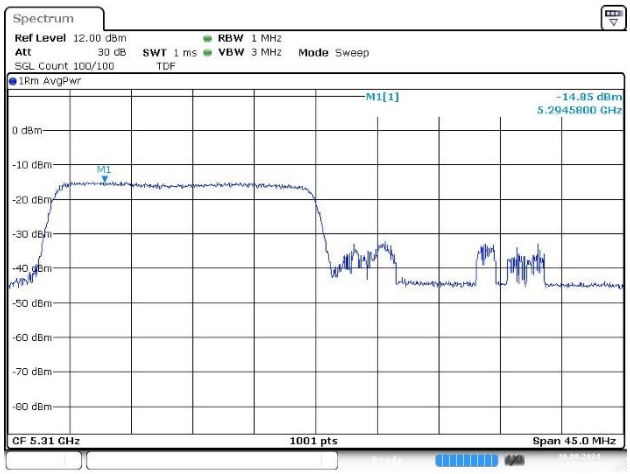
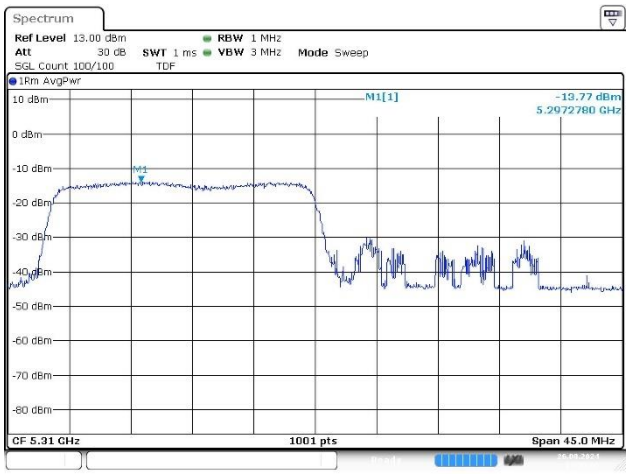
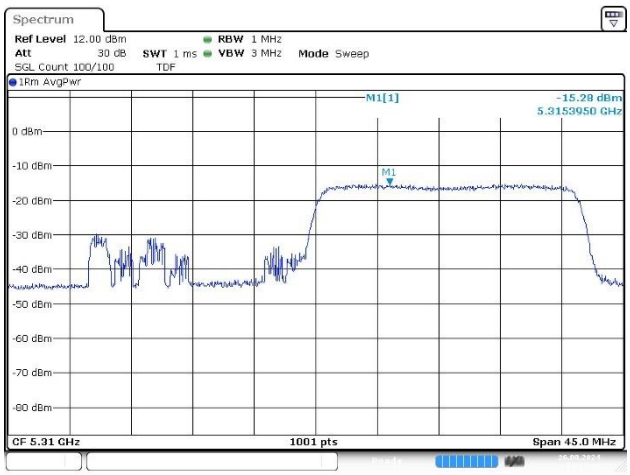
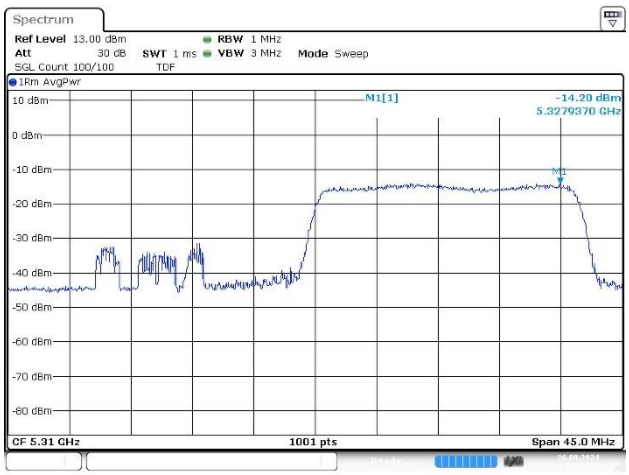
11ax_HE40_242T (Band 1)

Port 1_Low Channel (5 190 ㎒)_61 RU	Port 2_Low Channel (5 190 ㎒)_61 RU
	
Port 1_Low Channel (5 190 ㎒)_62 RU	**Port 2_Low Channel (5 190 ㎒)_62 RU**
	

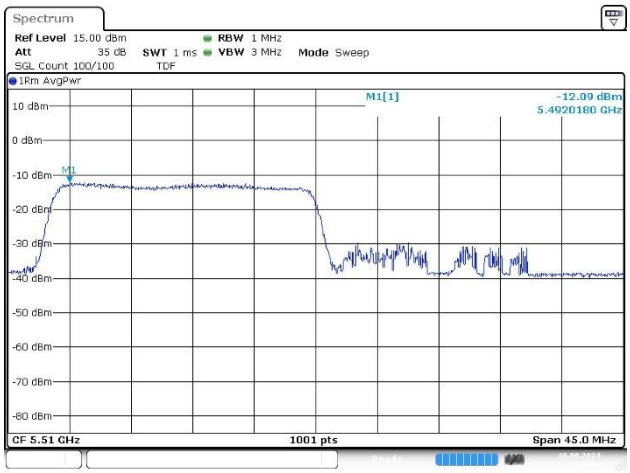
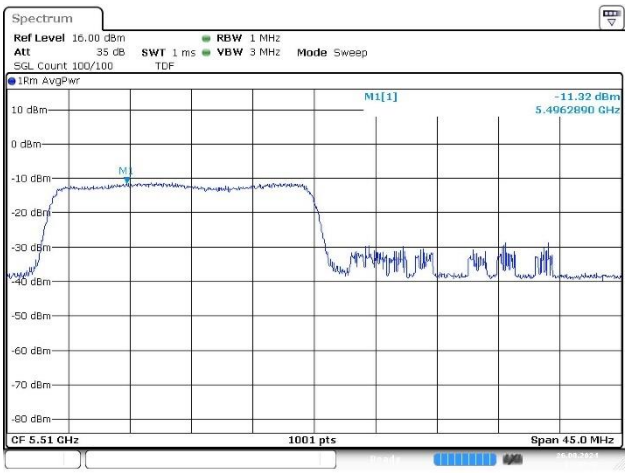
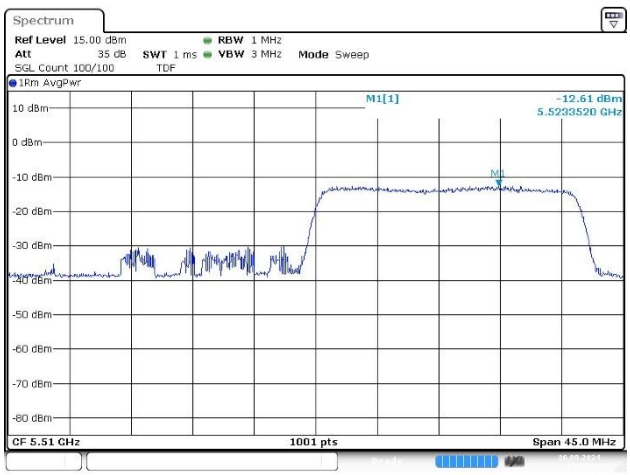
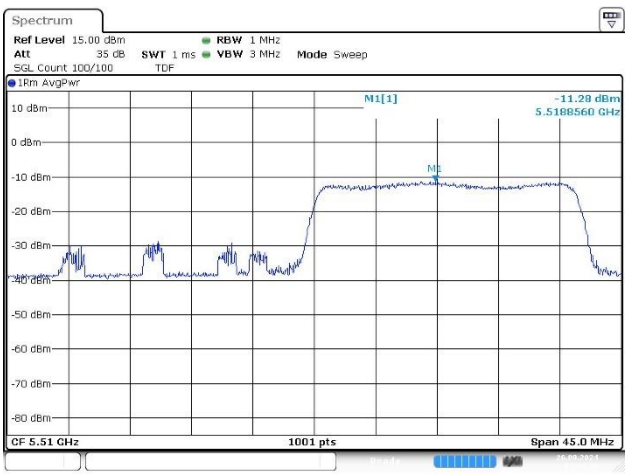
Port 1_High Channel (5 230 ㎒)_61 RU	Port 2_High Channel (5 230 ㎒)_61 RU
	
Port 1_High Channel (5 230 ㎒)_62 RU	Port 2_High Channel (5 230 ㎒)_62 RU
	

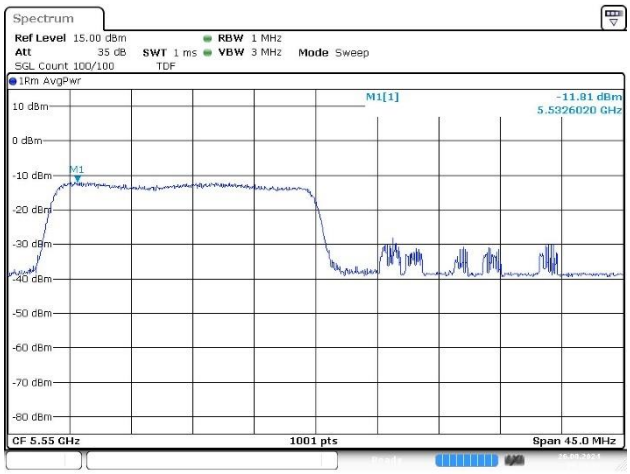
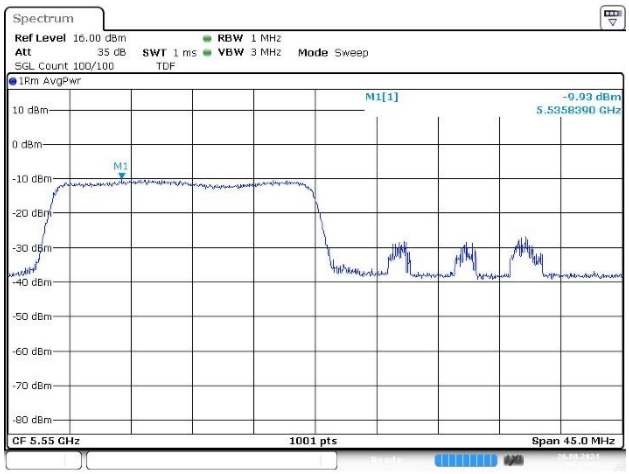
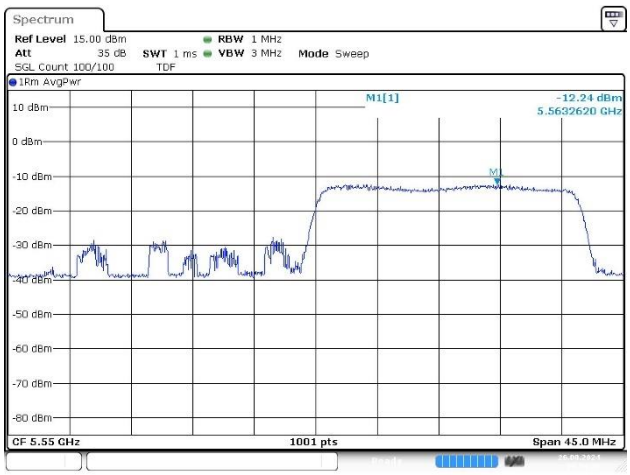
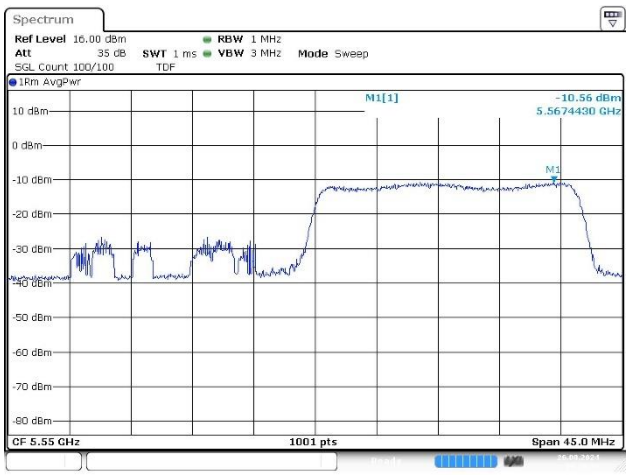
11ax_HE40_242T (Band 2A)

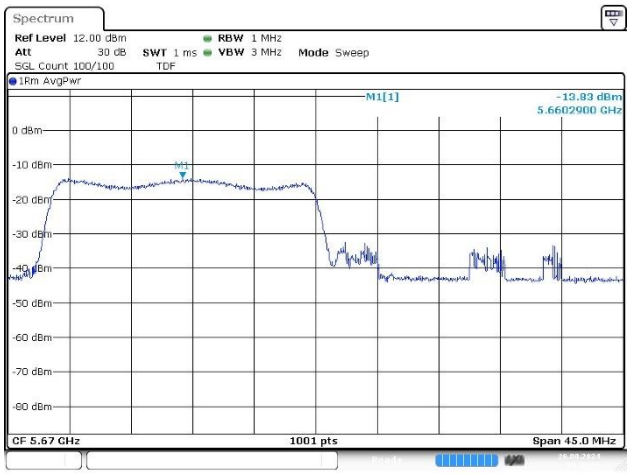
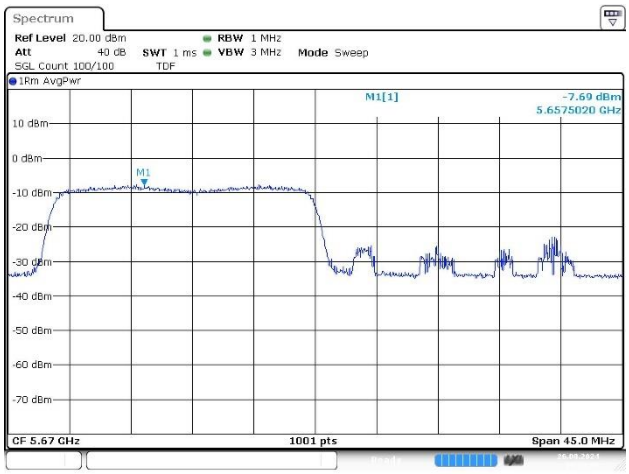
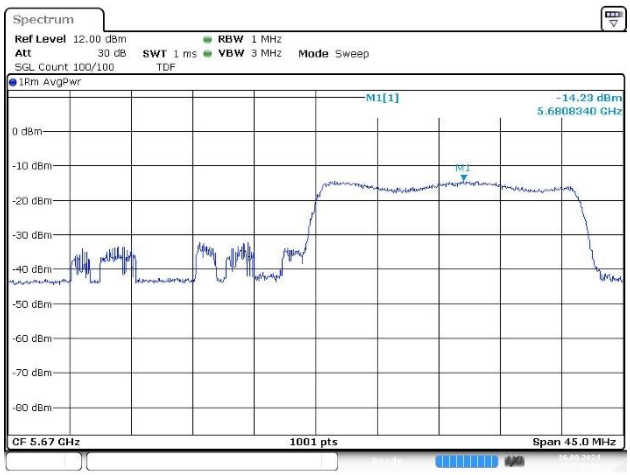
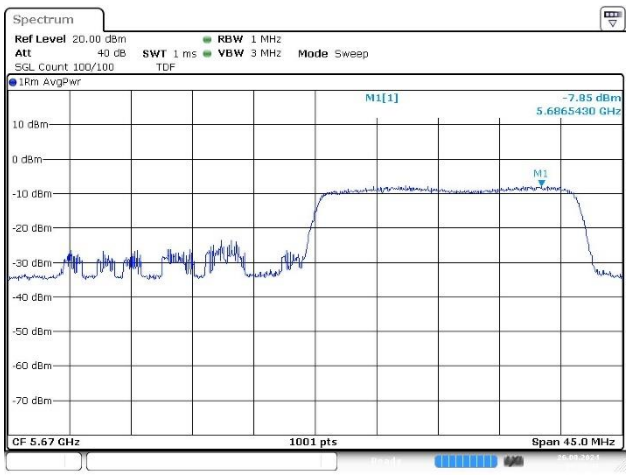
Port 1_Low Channel (5 270 ㎒)_61 RU	Port 2_Low Channel (5 270 ㎒)_61 RU
	
Port 1_Low Channel (5 270 ㎒)_62 RU	**Port 2_Low Channel (5 270 ㎒)_62 RU**
	

Port 1_High Channel (5 310 ㎒)_61 RU	Port 2_High Channel (5 310 ㎒)_61 RU
	
Port 1_High Channel (5 310 ㎒)_62 RU	**Port 2_High Channel (5 310 ㎒)_62 RU**
	

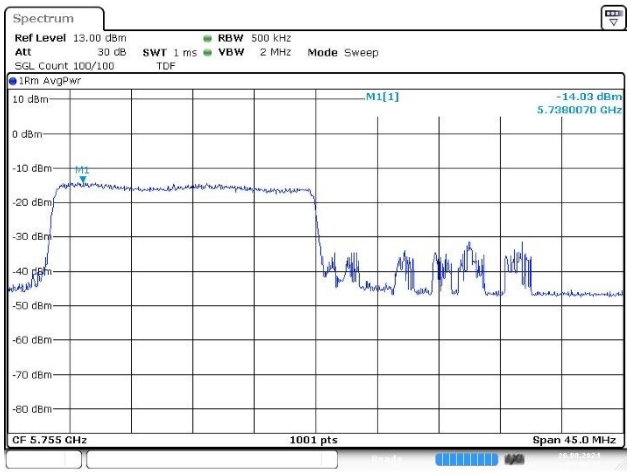
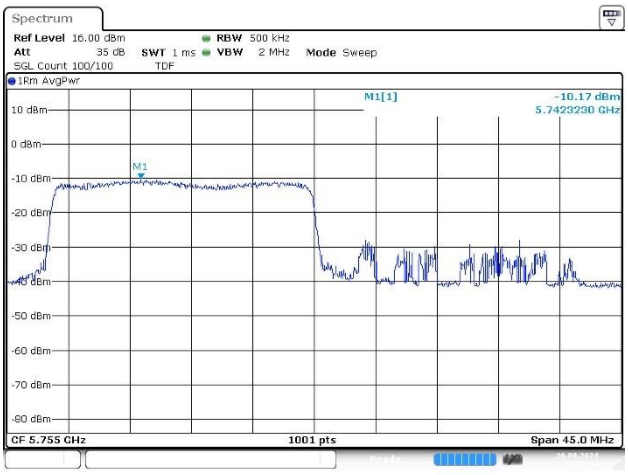
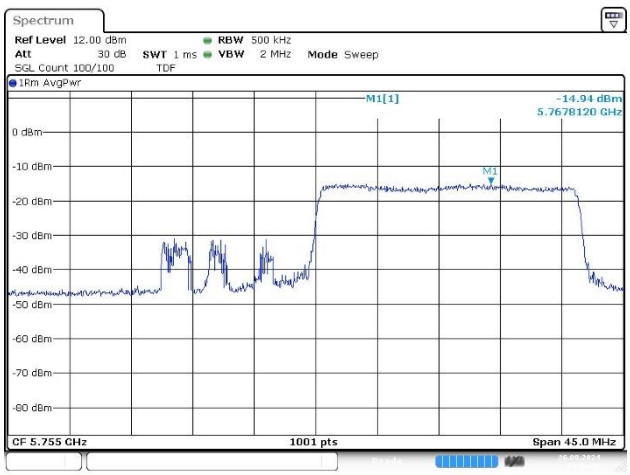
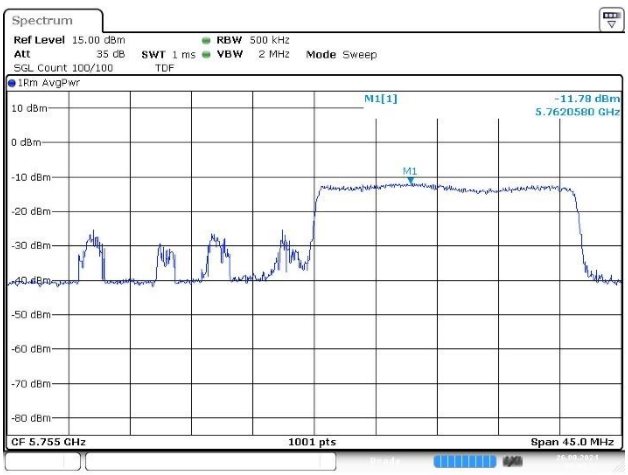
11ax_HE40_242T (Band 2C)

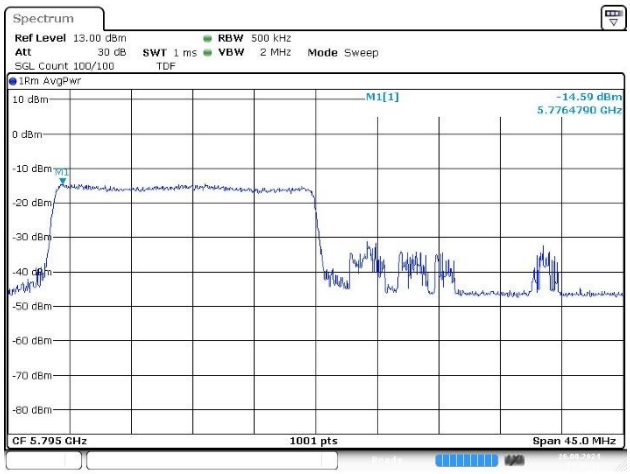
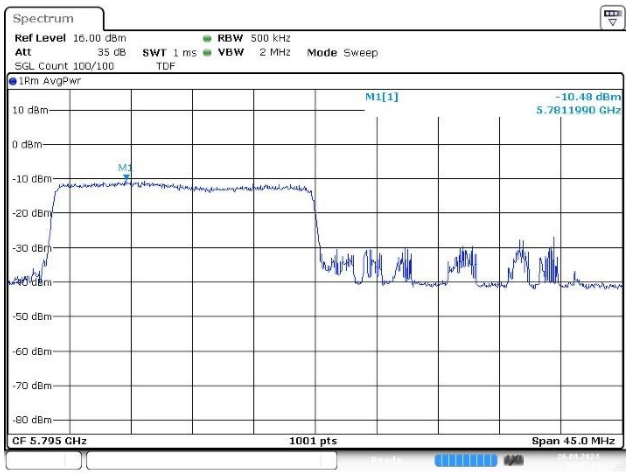
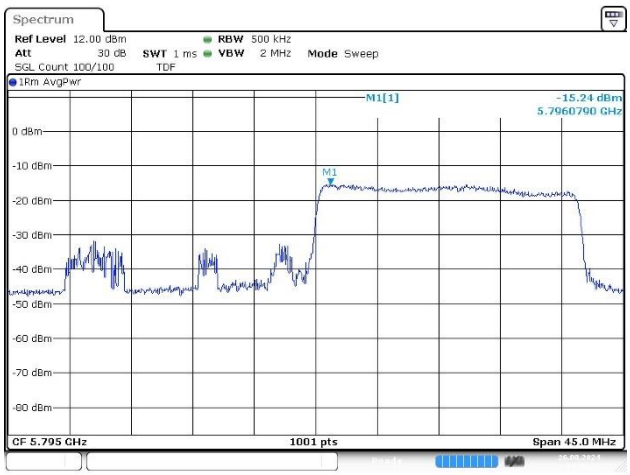
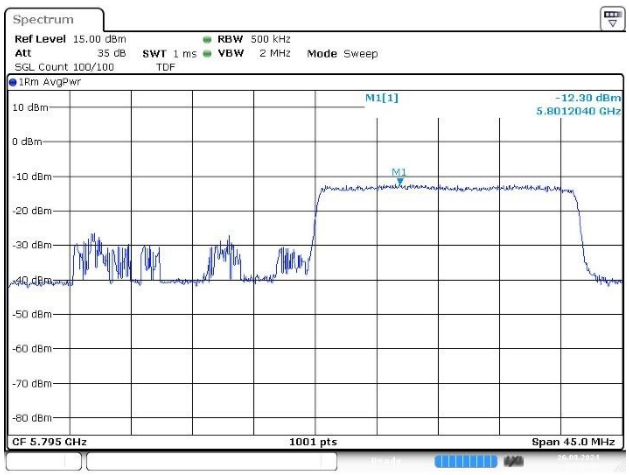
Port 1_Low Channel (5 510 ㎒)_61 RU	Port 2_Low Channel (5 510 ㎒)_61 RU
	
Port 1_Low Channel (5 510 ㎒)_62 RU	**Port 2_Low Channel (5 510 ㎒)_62 RU**
	

Port 1_Middle Channel (5 550 ㎒)_61 RU	Port 2_Middle Channel (5 550 ㎒)_61 RU
	
Port 1_Middle Channel (5 550 ㎒)_62 RU	Port 2_Middle Channel (5 550 ㎒)_62 RU
	

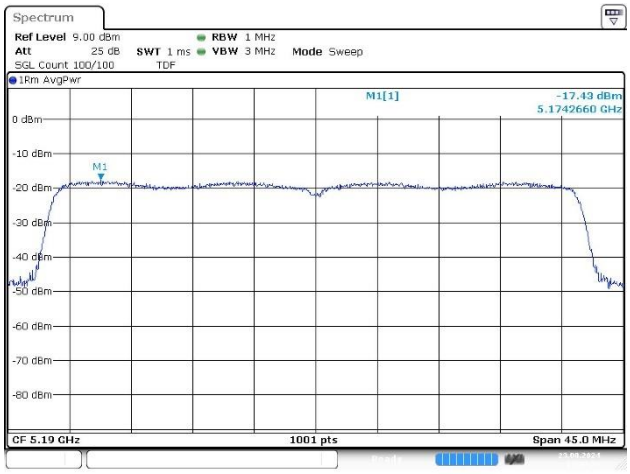
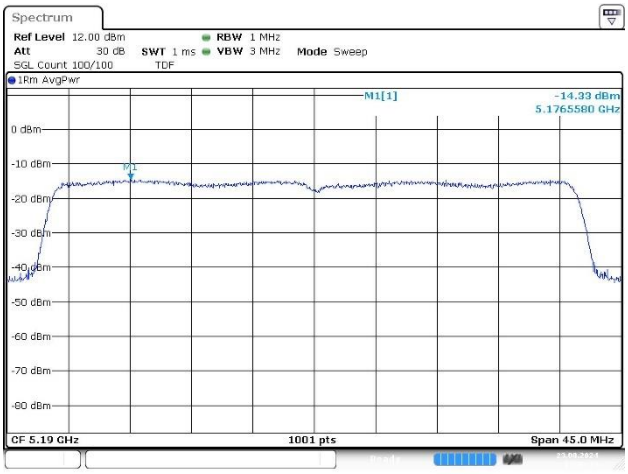
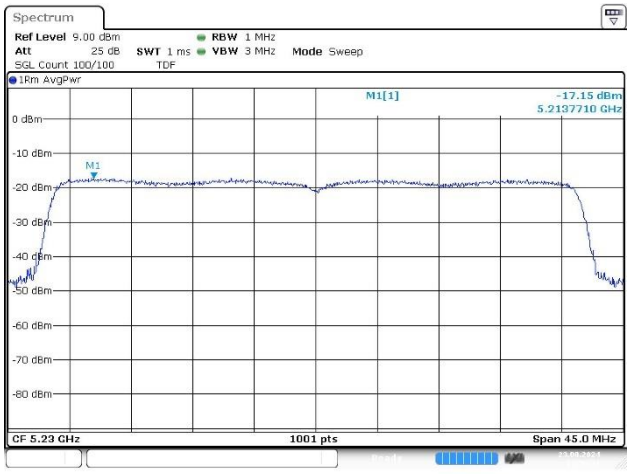
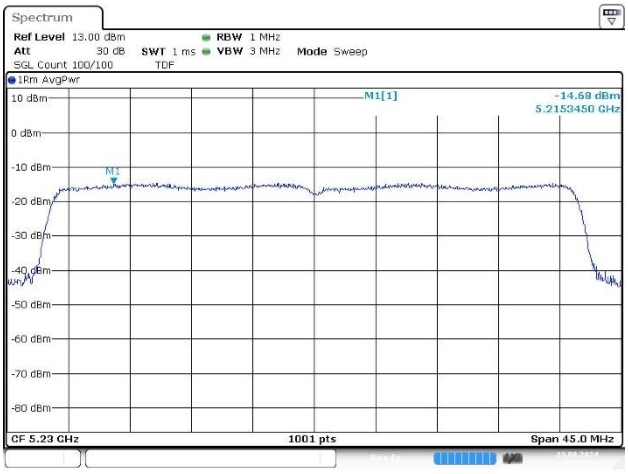
Port 1_High Channel (5 670 ㎒)_61 RU	Port 2_High Channel (5 670 ㎒)_61 RU
	
Port 1_High Channel (5 670 ㎒)_62 RU	**Port 2_High Channel (5 670 ㎒)_62 RU**
	

11ax_HE40_242T (Band 3)

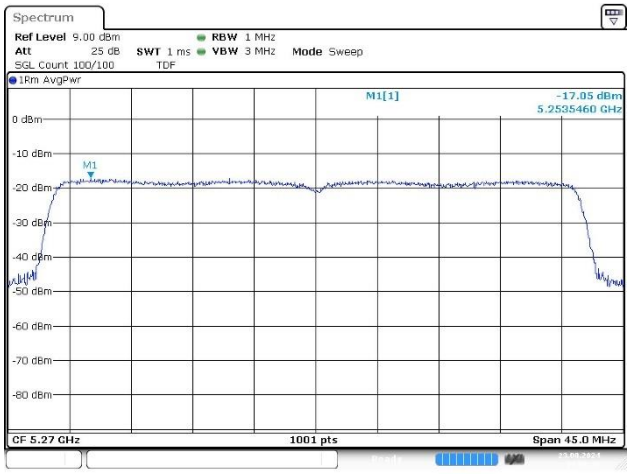
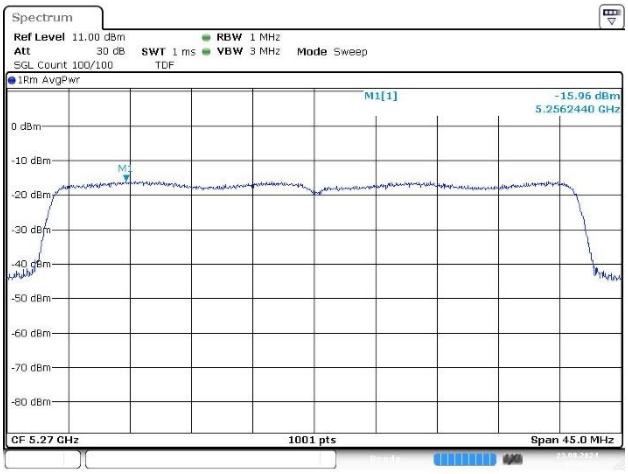
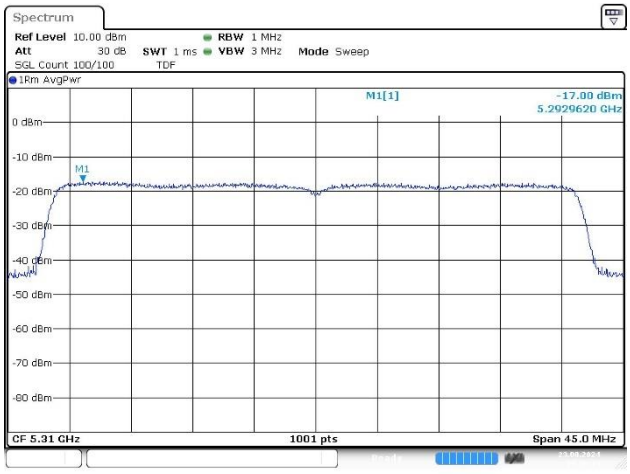
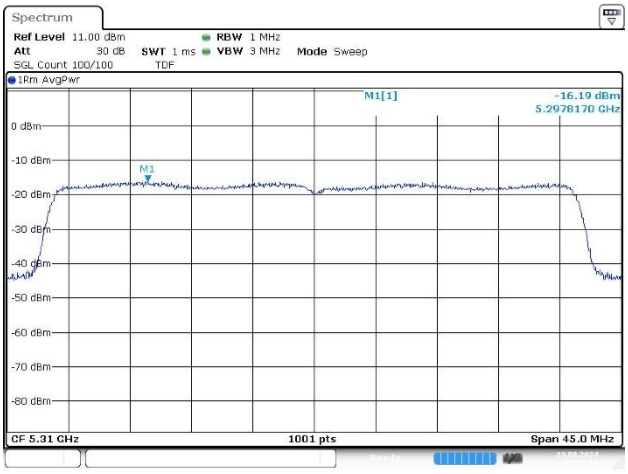
Port 1_Low Channel (5 755 ㎒)_61 RU	Port 2_Low Channel (5 755 ㎒)_61 RU
	
Port 1_Low Channel (5 755 ㎒)_62 RU	**Port 2_Low Channel (5 755 ㎒)_62 RU**
	

Port 1_High Channel (5 795 ㎒)_61 RU	Port 2_High Channel (5 795 ㎒)_61 RU
	
Port 1_High Channel (5 795 ㎒)_62 RU	**Port 2_High Channel (5 795 ㎒)_62 RU**
	

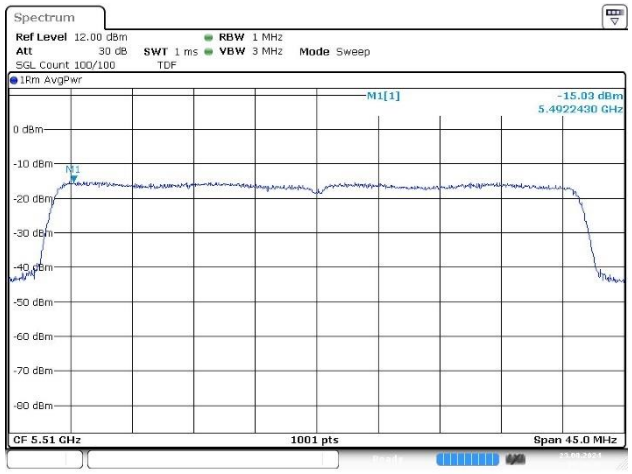
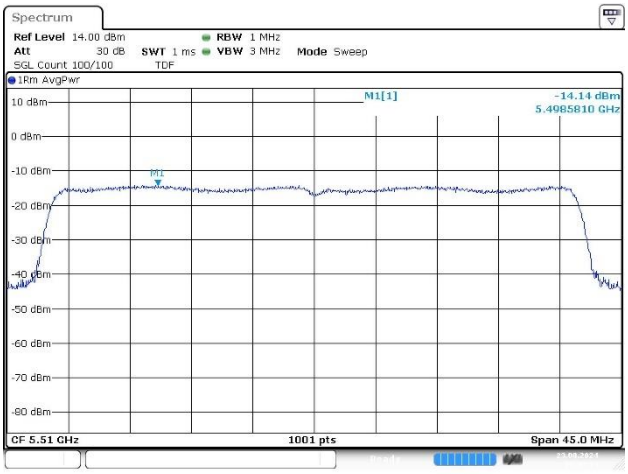
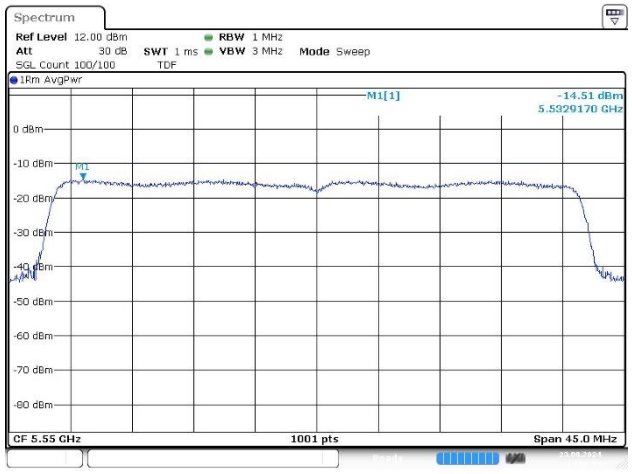
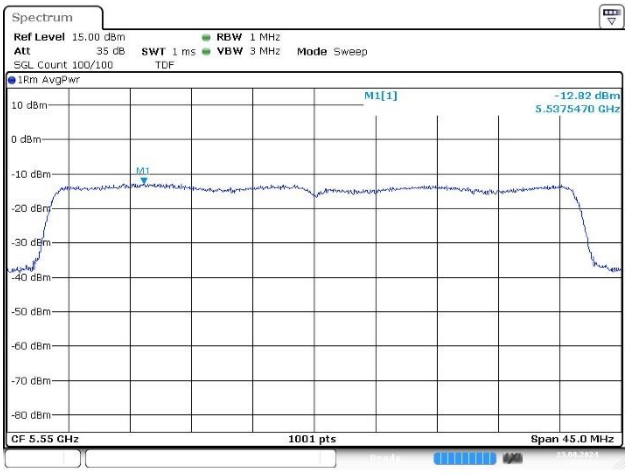
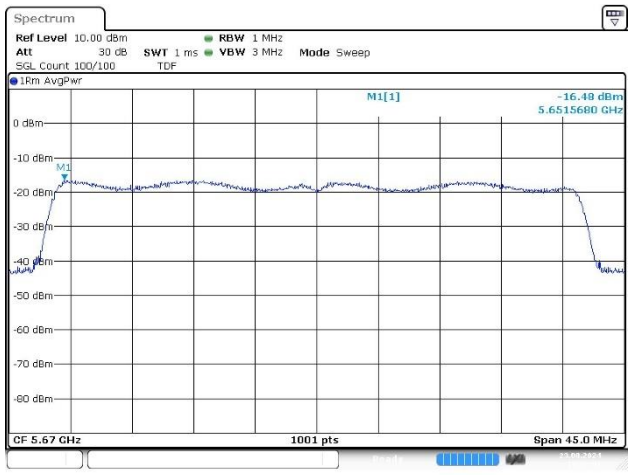
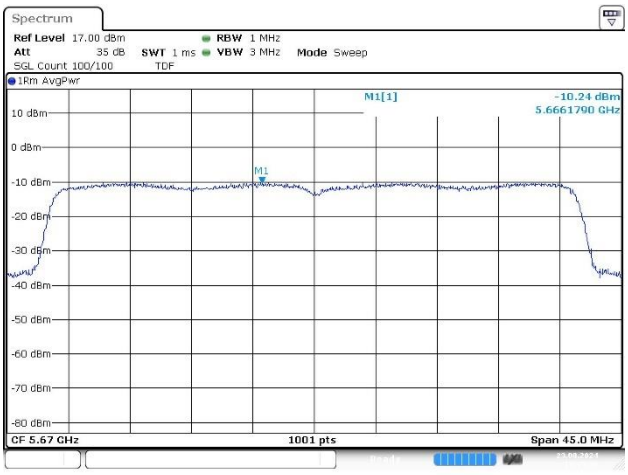
11ax_HE40_484T (Band 1)

Port 1_Low Channel (5 190 ㎒)	Port 2_Low Channel (5 190 ㎒)
	
Port 1_High Channel (5 230 ㎒)	Port 2_High Channel (5 230 ㎒)
	

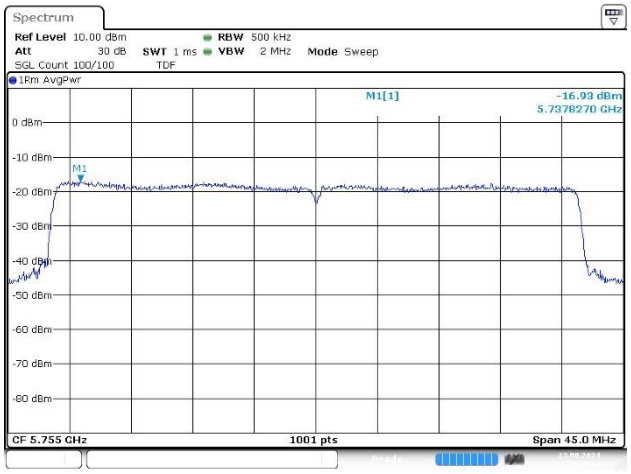
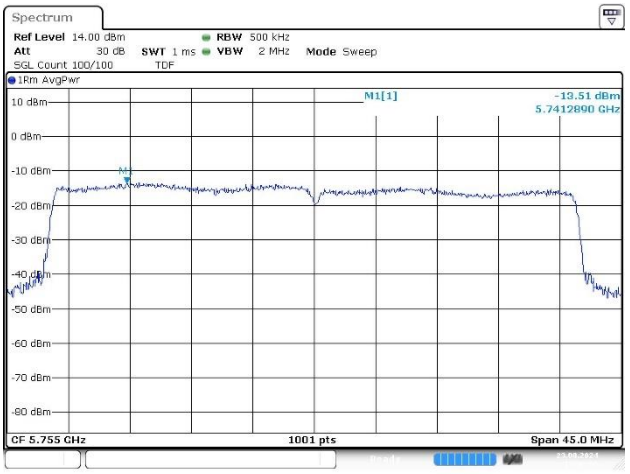
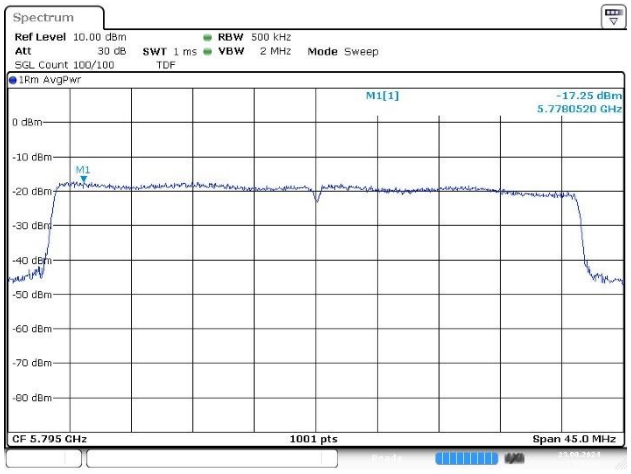
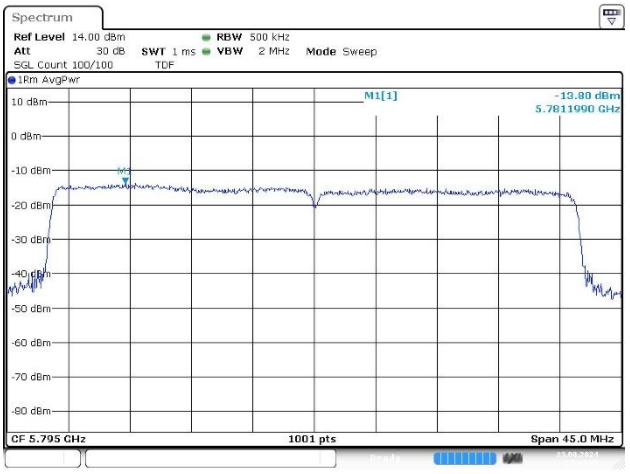
11ax_HE40_484T (Band 2A)

Port 1_Low Channel (5 270 ㎒)	Port 2_Low Channel (5 270 ㎒)
	
Port 1_High Channel (5 310 ㎒)	**Port 2_High Channel (5 310 ㎒)**
	

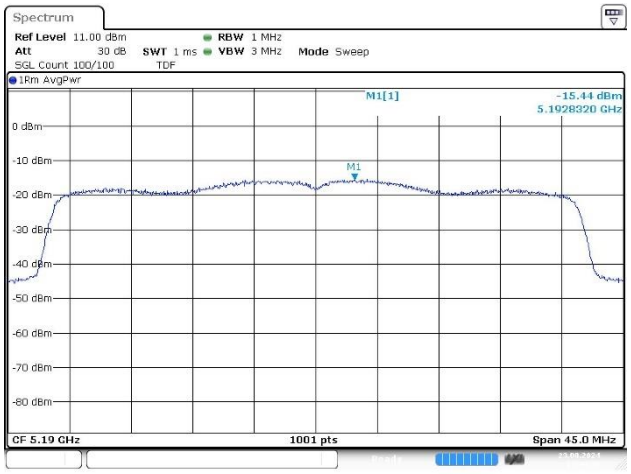
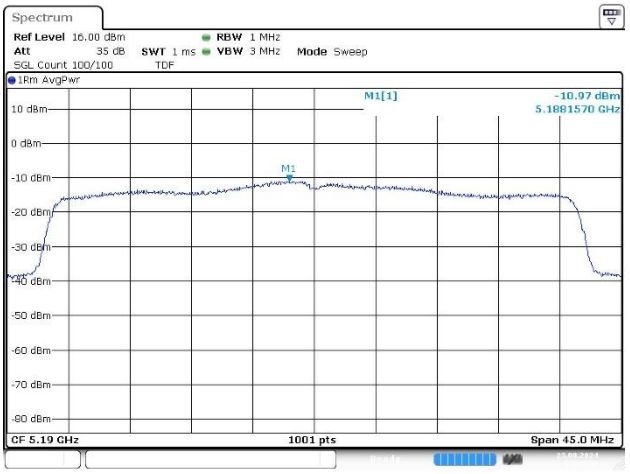
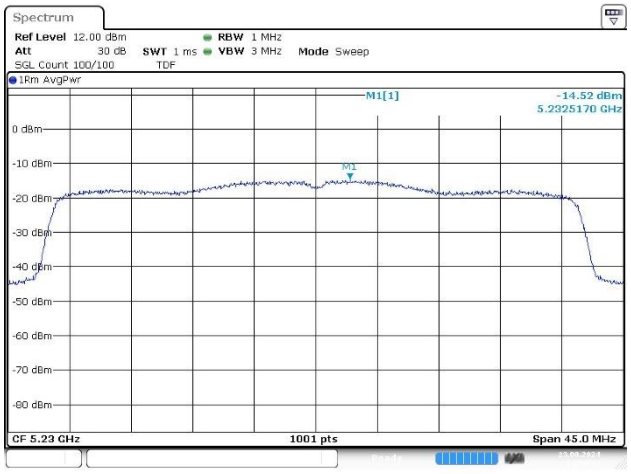
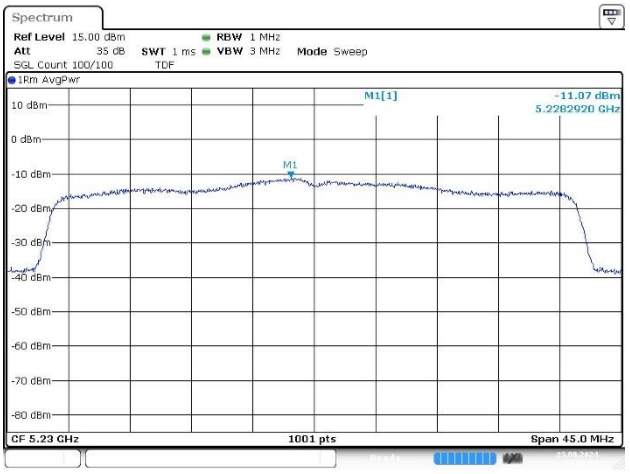
11ax_HE40_484T (Band 2C)

Port 1_Low Channel (5 510 ㎒)	Port 2_Low Channel (5 510 ㎒)
	
Port 1_Middle Channel (5 550 ㎒)	Port 2_Middle Channel (5 550 ㎒)
	
Port 1_High Channel (5 670 ㎒)	Port 2_High Channel (5 670 ㎒)
	

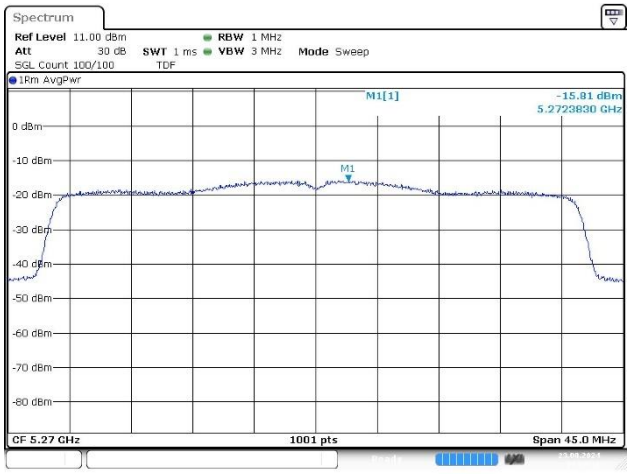
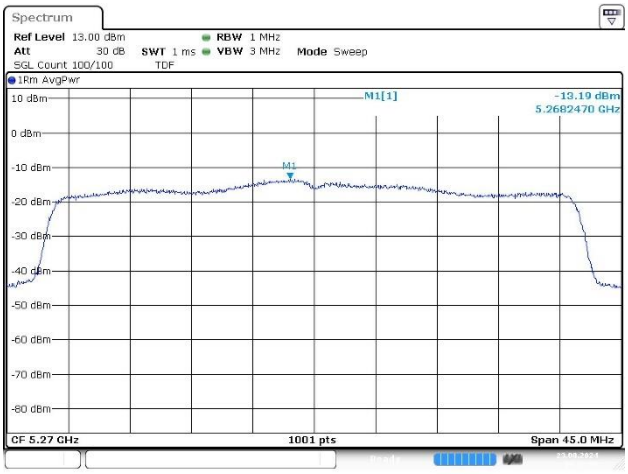
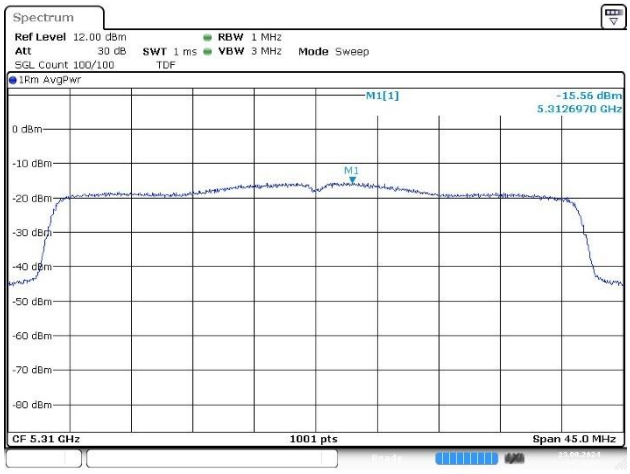
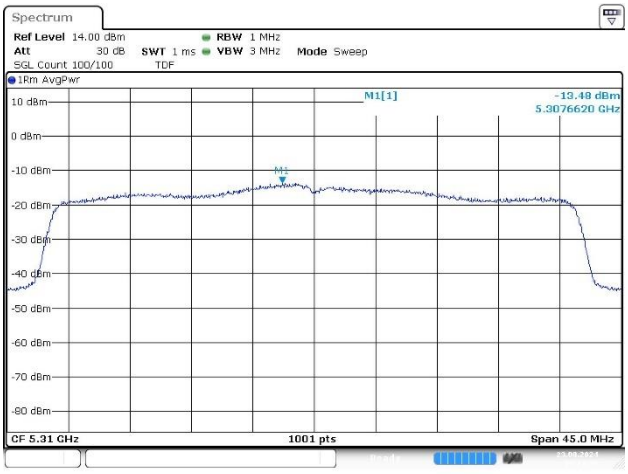
11ax_HE40_484T (Band 3)

Port 1_Low Channel (5 755 ㎒)	Port 2_Low Channel (5 755 ㎒)
	
Port 1_High Channel (5 795 ㎒)	**Port 2_High Channel (5 795 ㎒)**
	

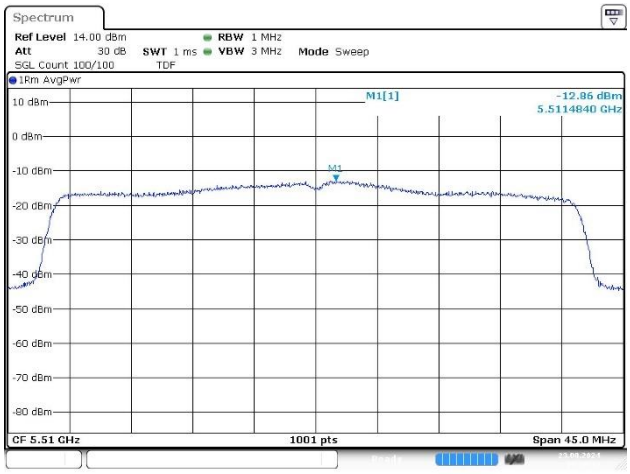
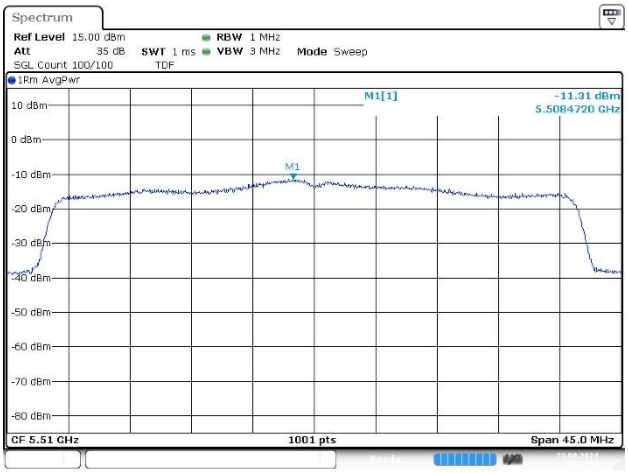
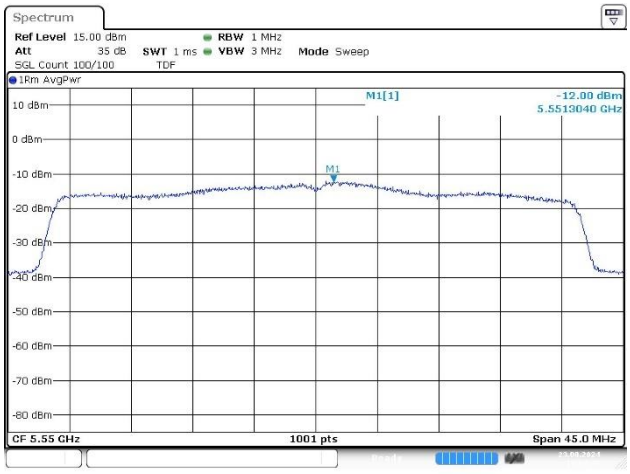
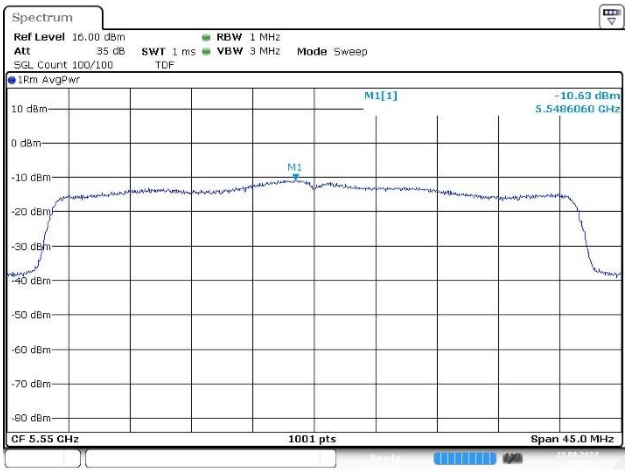
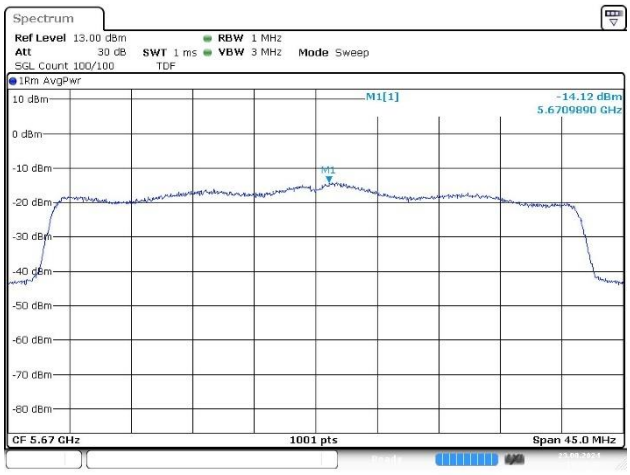
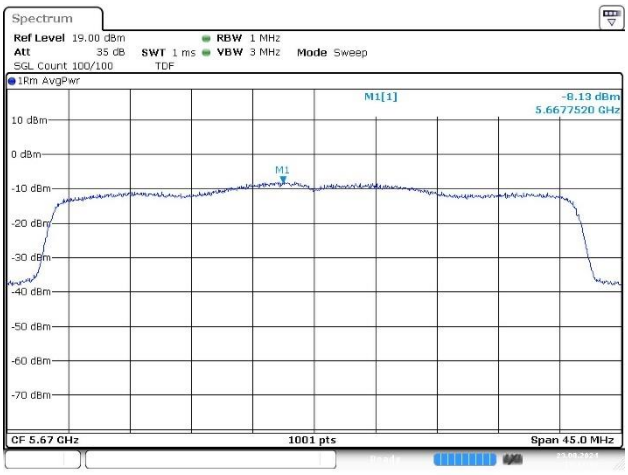
11ax_HE40_SU (Band 1)

Port 1_Low Channel (5 190 ㎒)	Port 2_Low Channel (5 190 ㎒)
	
Port 1_High Channel (5 230 ㎒)	Port 2_High Channel (5 230 ㎒)
	

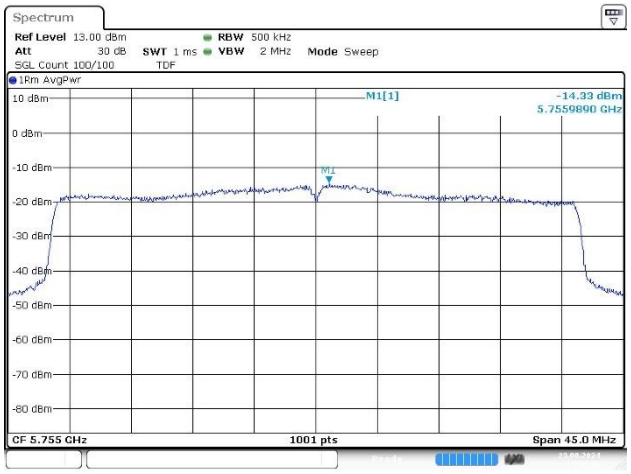
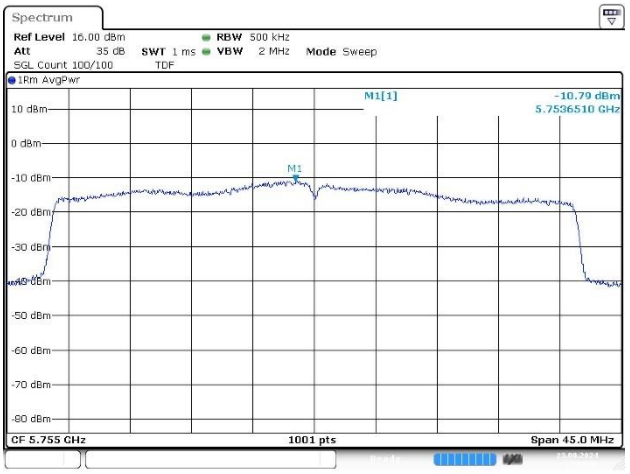
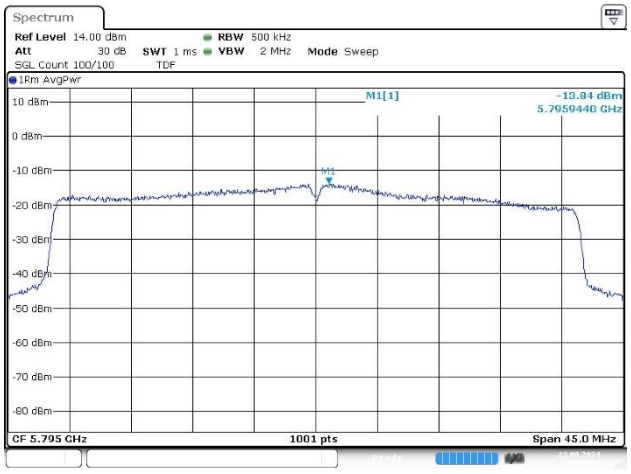
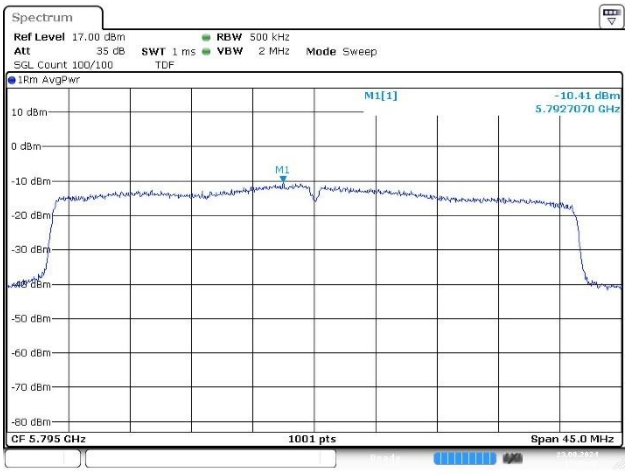
11ax_HE40_SU (Band 2A)

Port 1_Low Channel (5 270 ㎒)	Port 2_Low Channel (5 270 ㎒)
	
Port 1_High Channel (5 310 ㎒)	**Port 2_High Channel (5 310 ㎒)**
	

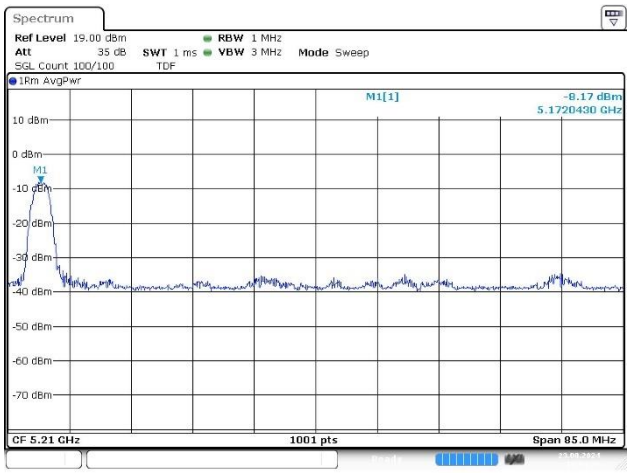
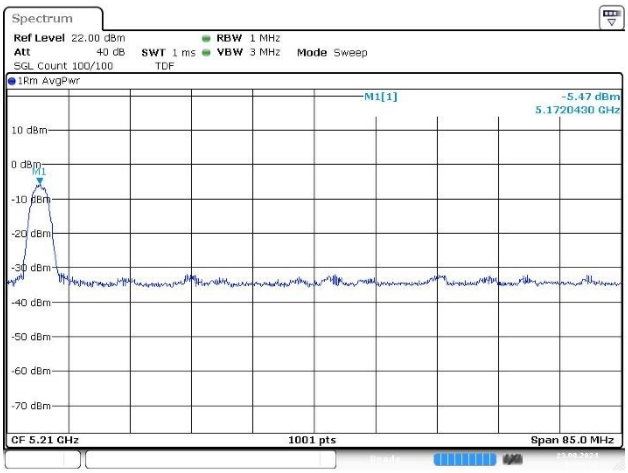
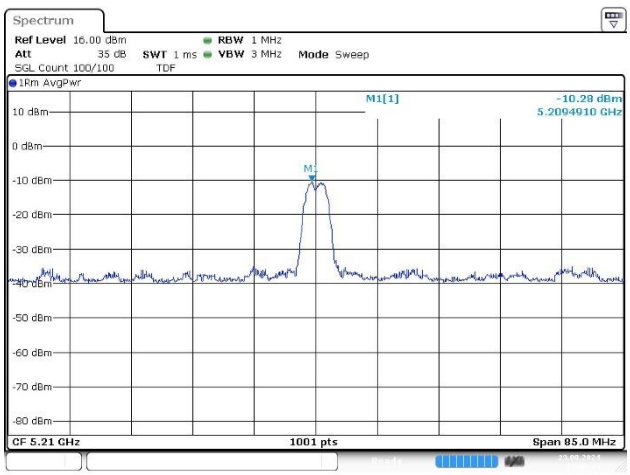
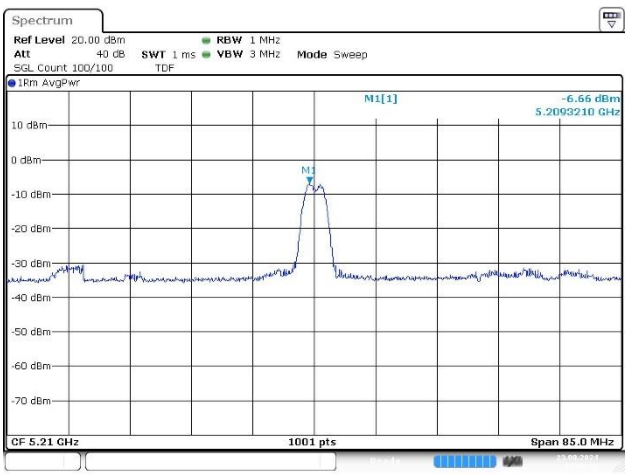
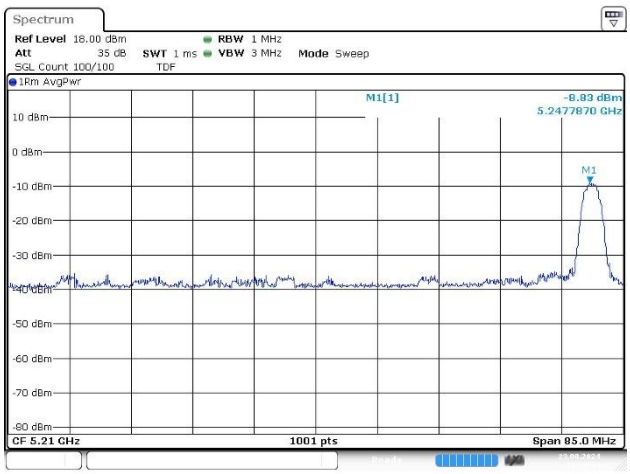
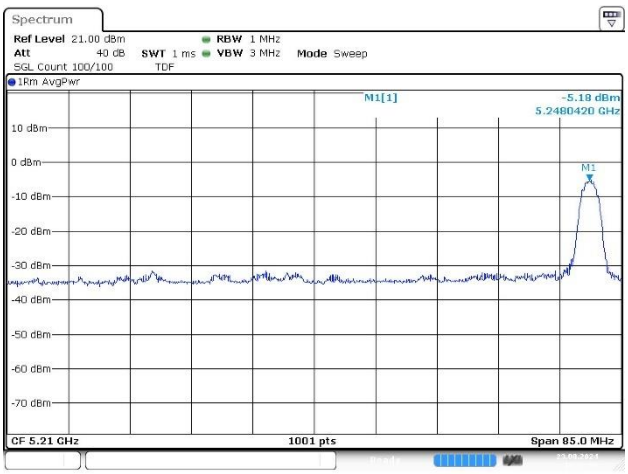
11ax_HE40_SU (Band 2C)

Port 1_Low Channel (5 510 ㎒)	Port 2_Low Channel (5 510 ㎒)
	
Port 1_Middle Channel (5 550 ㎒)	Port 2_Middle Channel (5 550 ㎒)
	
Port 1_High Channel (5 670 ㎒)	Port 2_High Channel (5 670 ㎒)
	

11ax_HE40_SU (Band 3)

Port 1_Low Channel (5 755 ㎒)	Port 2_Low Channel (5 755 ㎒)
	
Port 1_High Channel (5 795 ㎒)	**Port 2_High Channel (5 795 ㎒)**
	

11ax_HE80_26T (Band 1)

Port 1_Middle Channel (5 210 ㎒)_0 RU	Port 2_Middle Channel (5 210 ㎒)_0 RU
	
Port 1_Middle Channel (5 210 ㎒)_18 RU	Port 2_Middle Channel (5 210 ㎒)_18 RU
	
Port 1_Middle Channel (5 210 ㎒)_36 RU	Port 2_Middle Channel (5 210 ㎒)_36 RU