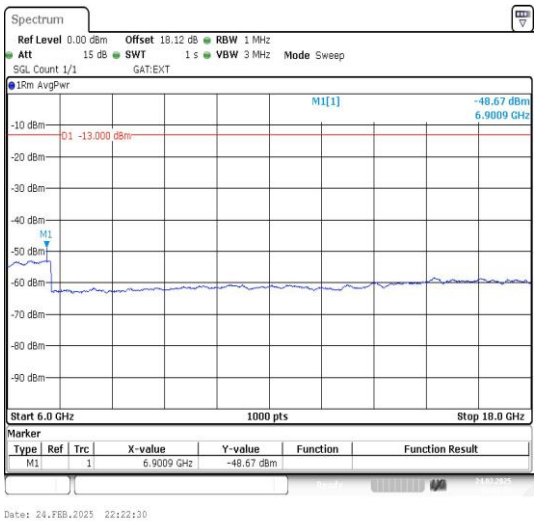
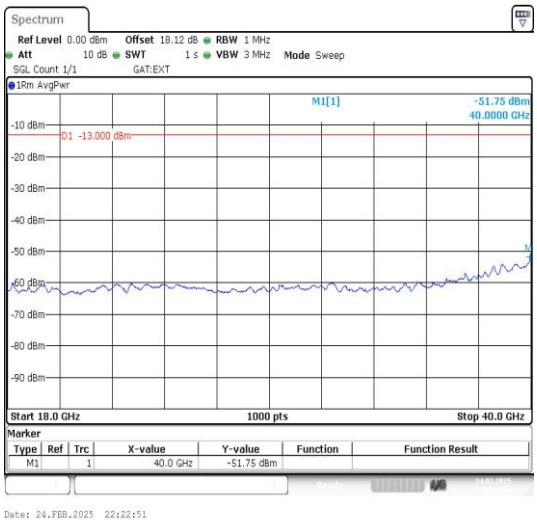
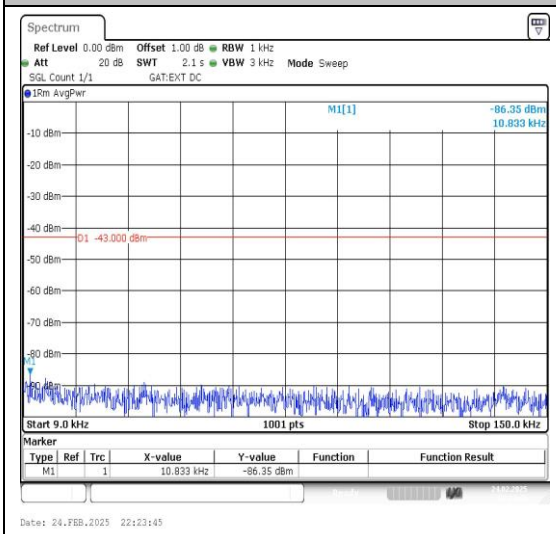


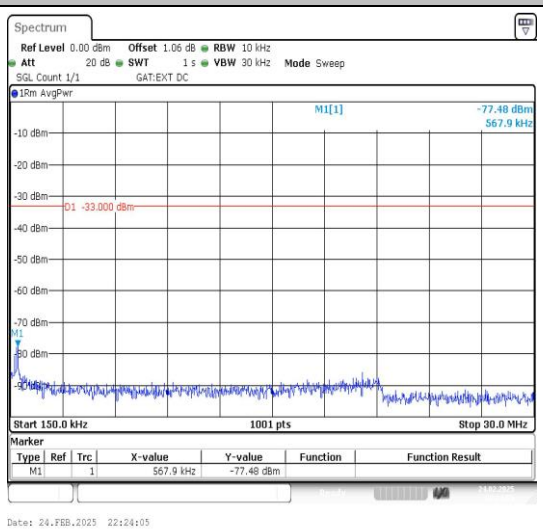
Band42_10MHz_16QAM_42140_1RB#0_6000~18000_6000~18000



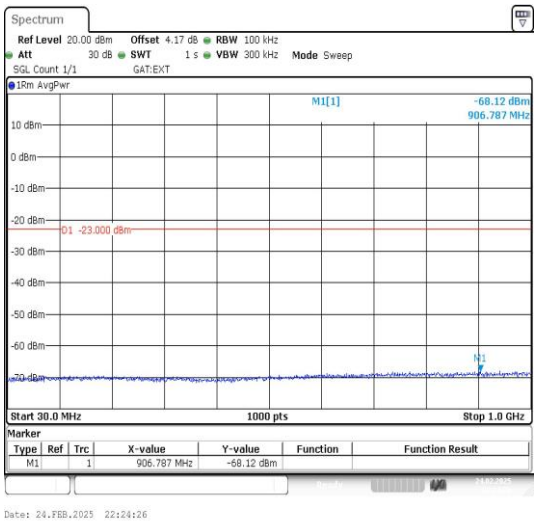
Band42_10MHz_16QAM_42140_1RB#0_18000~40000_18000~40000

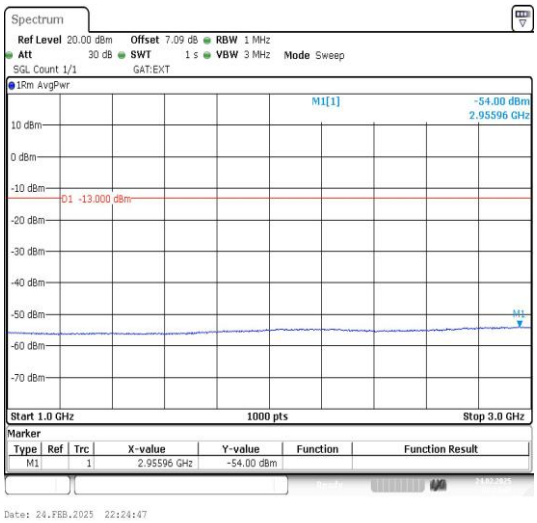


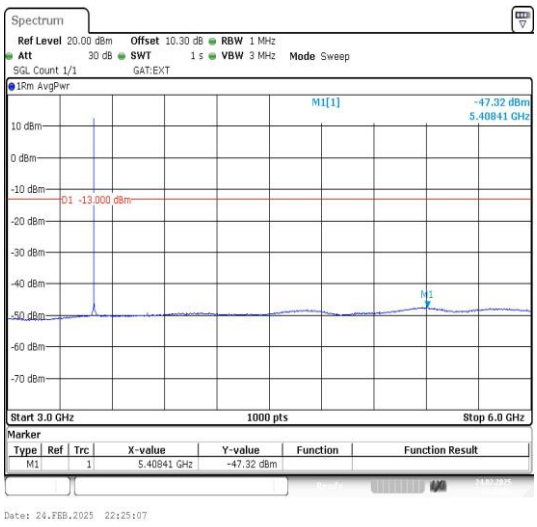
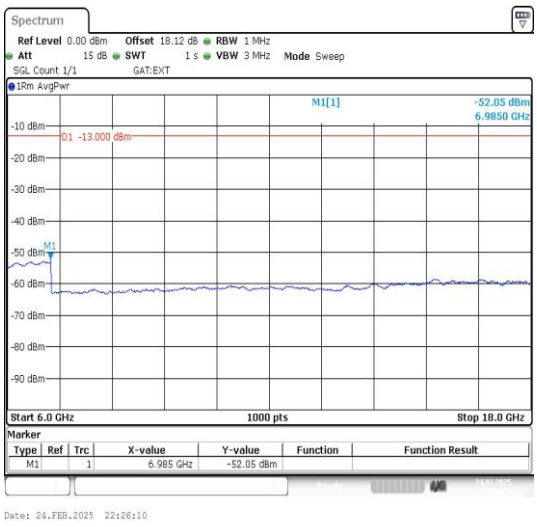
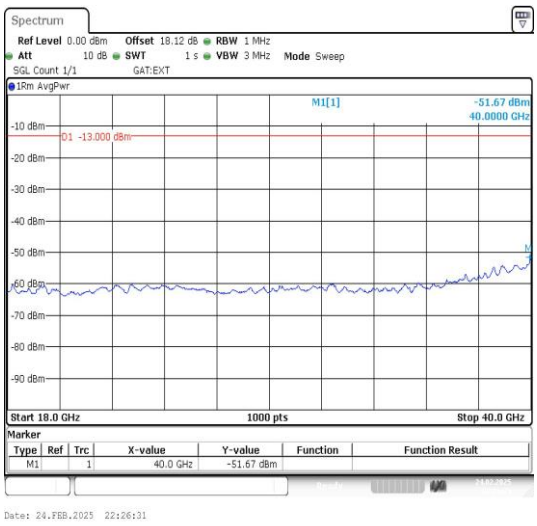
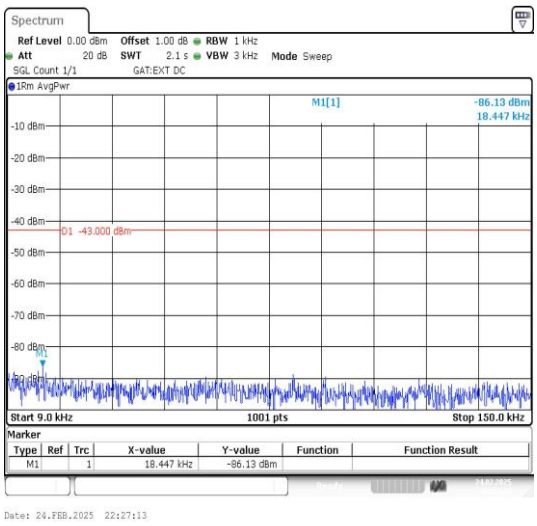
Band42_10MHz_QPSK_42590_1RB#0_0.009~0.15_0.009~0.15

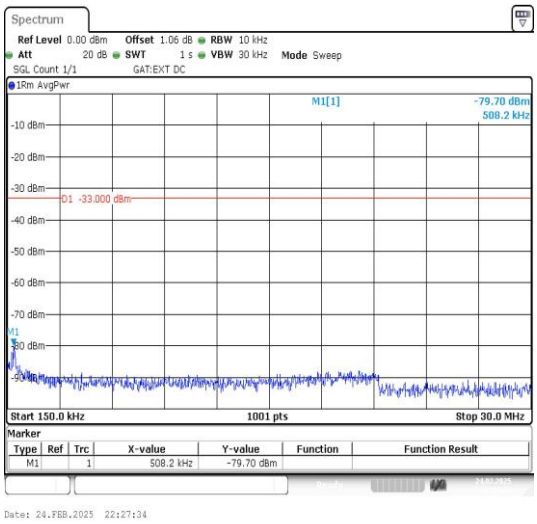


Band42_10MHz_QPSK_42590_1RB#0_0.15~30_0.15~30

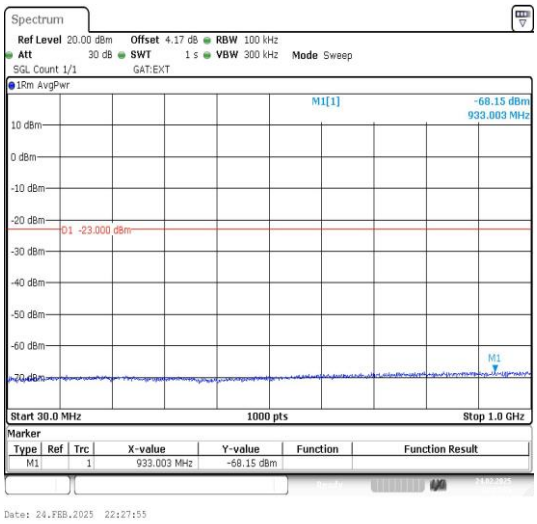




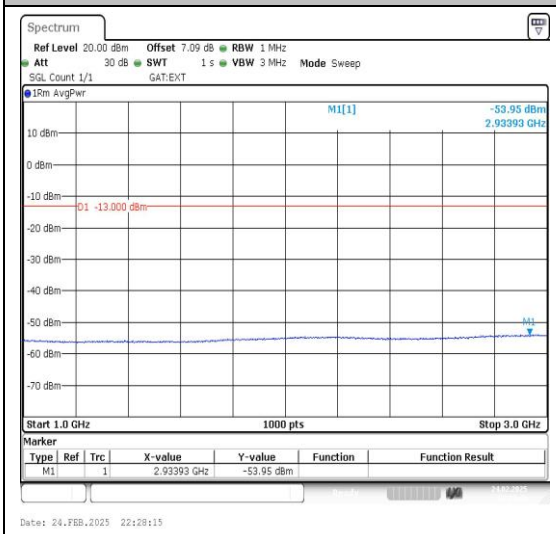
Band42_10MHz_QPSK_42590_1RB#0_30~1000_30~1000	Band42_10MHz_QPSK_42590_1RB#0_1000~3000_1000~3000
	
Band42_10MHz_QPSK_42590_1RB#0_3000~6000_3000~6000	Band42_10MHz_QPSK_42590_1RB#0_6000~18000_6000~18000
	
Band42_10MHz_QPSK_42590_1RB#0_18000~40000_18000~40000	Band42_10MHz_16QAM_42590_1RB#0_0.009~0.15_0.009~0.15



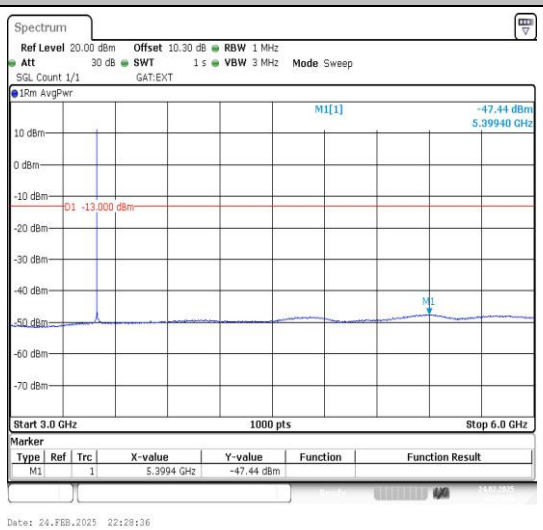
Band42_10MHz_16QAM_42590_1RB#0_0.15~30_0.15~30



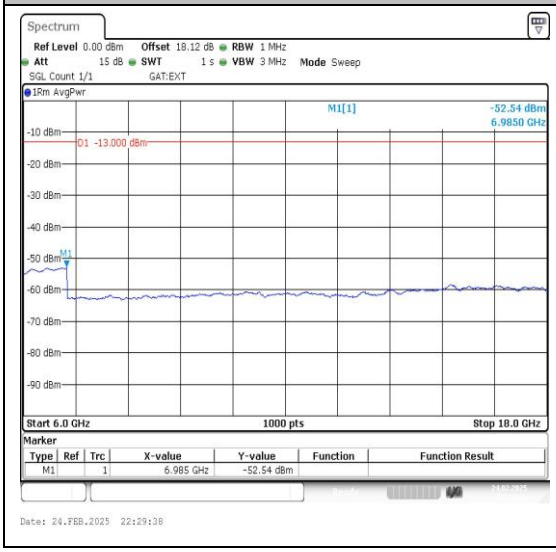
Band42_10MHz_16QAM_42590_1RB#0_30~1000_30~1000

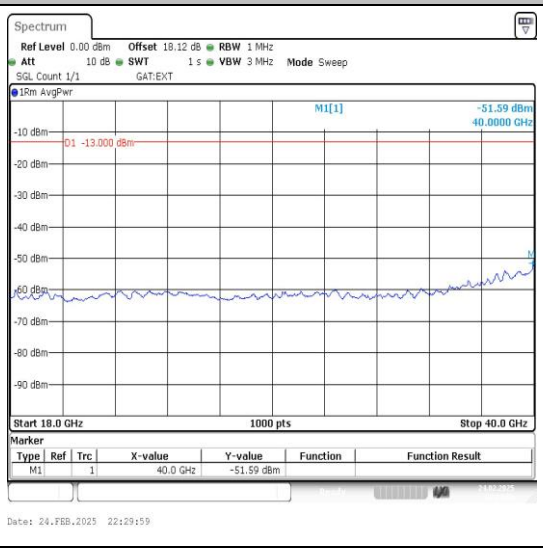


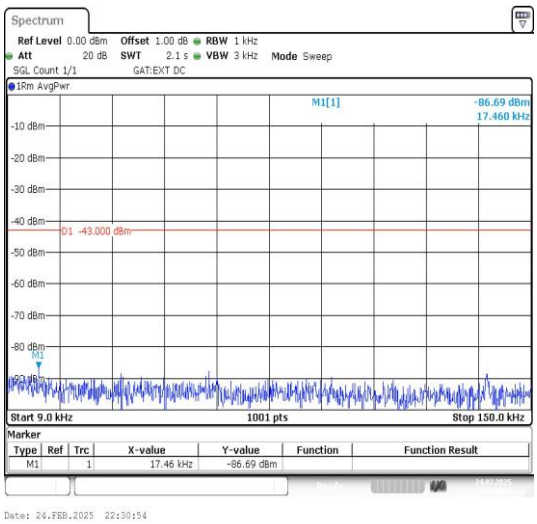
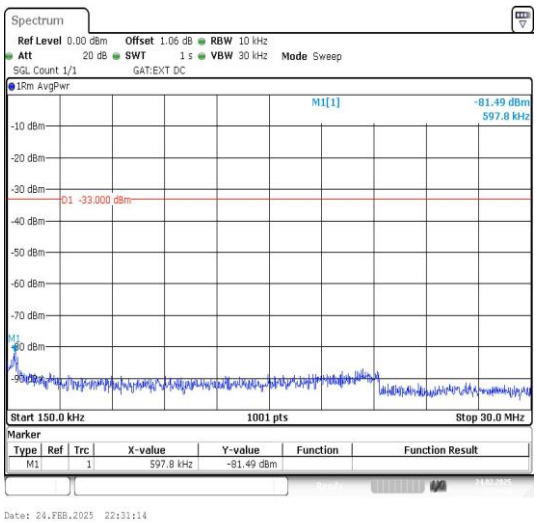
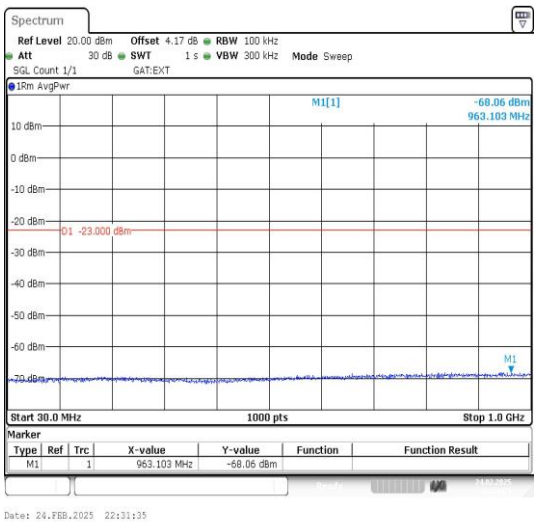
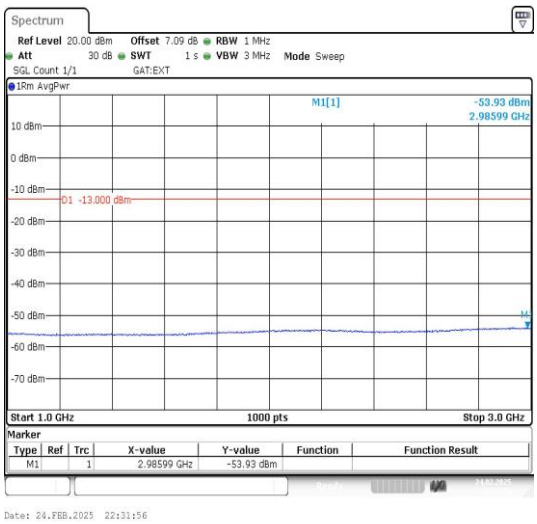
Band42_10MHz_16QAM_42590_1RB#0_1000~3000_1000~3000

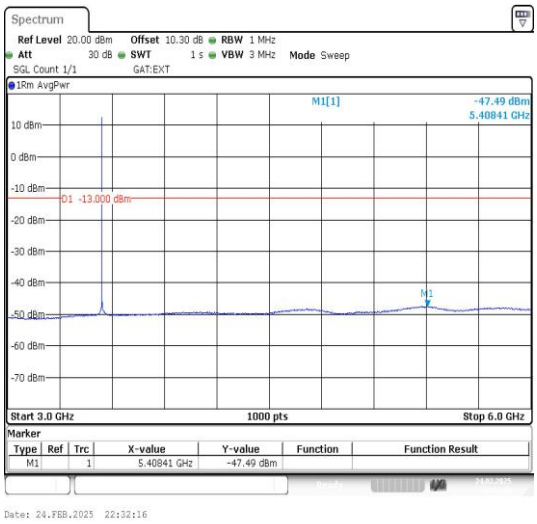


Band42_10MHz_16QAM_42590_1RB#0_3000~6000_3000~6000

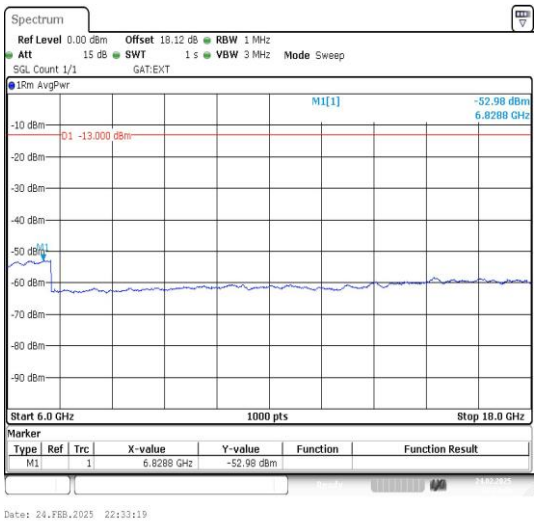




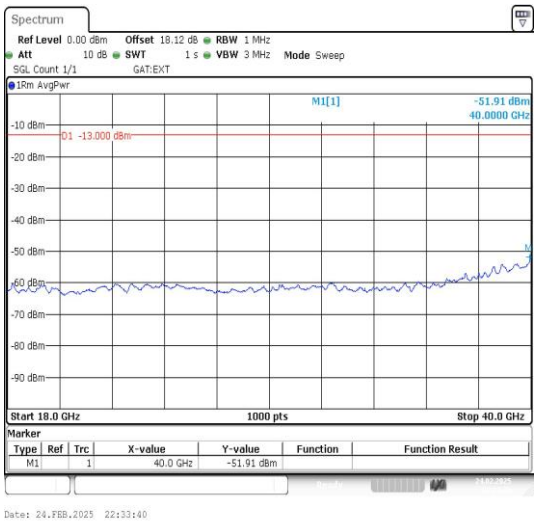
Band42_10MHz_16QAM_42590_1RB#0_6000~18000_6000~18000	Band42_10MHz_16QAM_42590_1RB#0_18000~40000_18000~40000
	
Band42_10MHz_QPSK_43040_1RB#0_0.009~0.15_0.009~0.15	Band42_10MHz_QPSK_43040_1RB#0_0.15~30_0.15~30
	
Band42_10MHz_QPSK_43040_1RB#0_30~1000_30~1000	Band42_10MHz_QPSK_43040_1RB#0_1000~3000_1000~3000



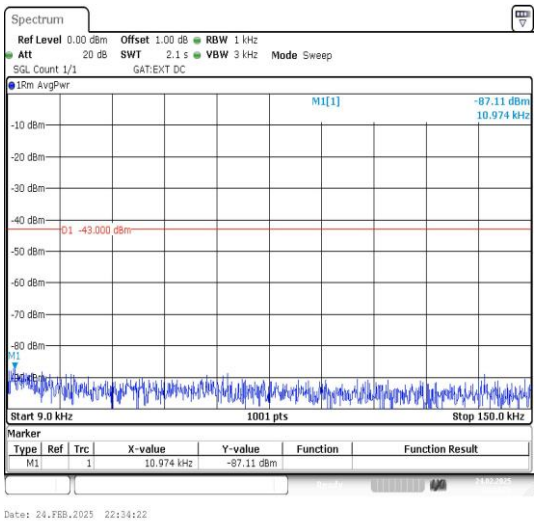
Band42_10MHz_QPSK_43040_1RB#0_3000~6000_3000~6000



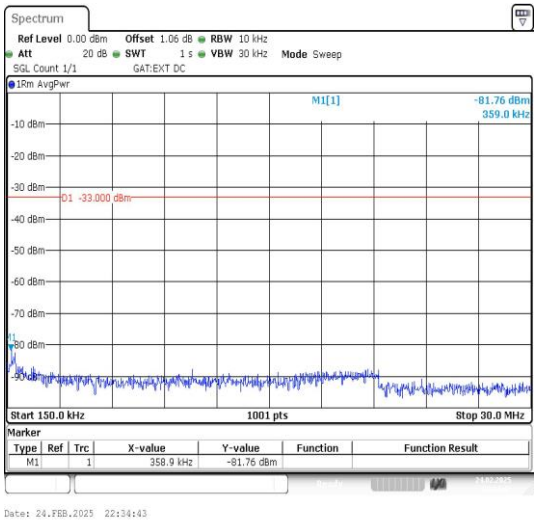
Band42_10MHz_QPSK_43040_1RB#0_6000~18000_6000~18000

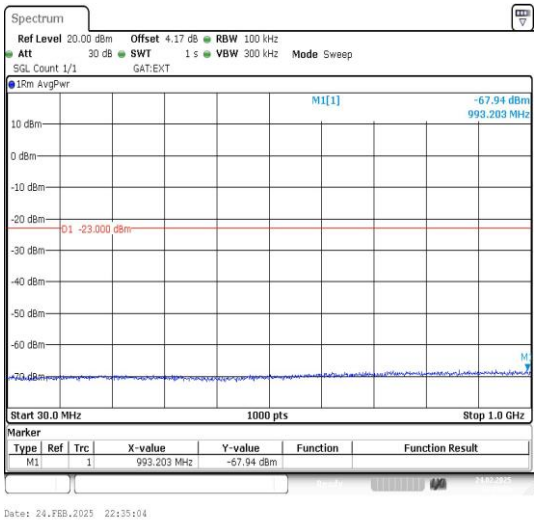


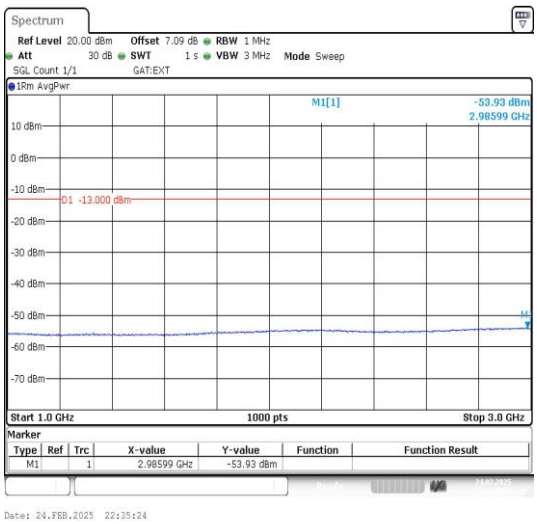
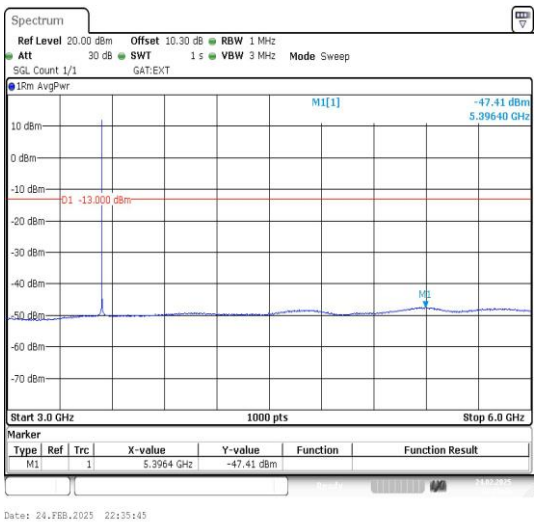
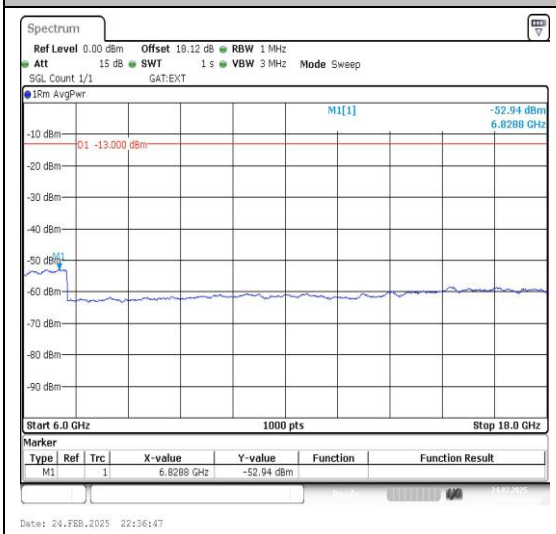
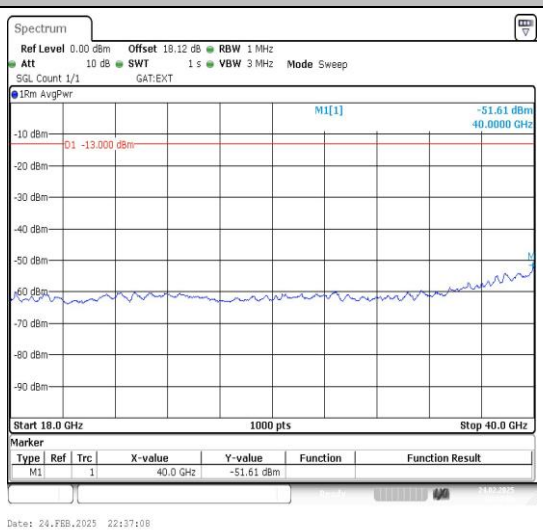
Band42_10MHz_QPSK_43040_1RB#0_18000~40000_18000~40000

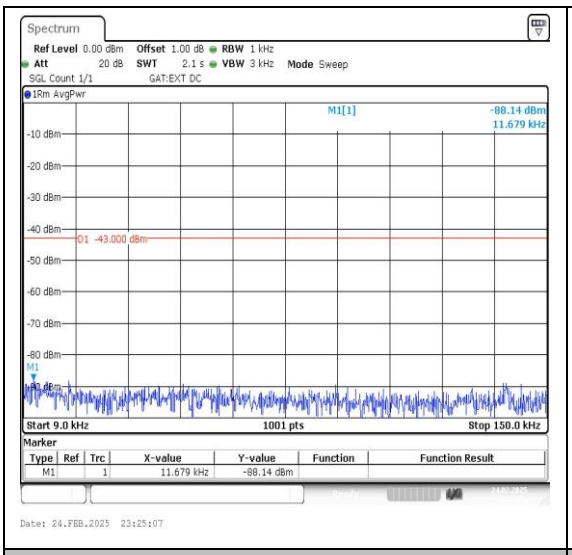


Band42_10MHz_16QAM_43040_1RB#0_0.009~0.15_0.009~0.15

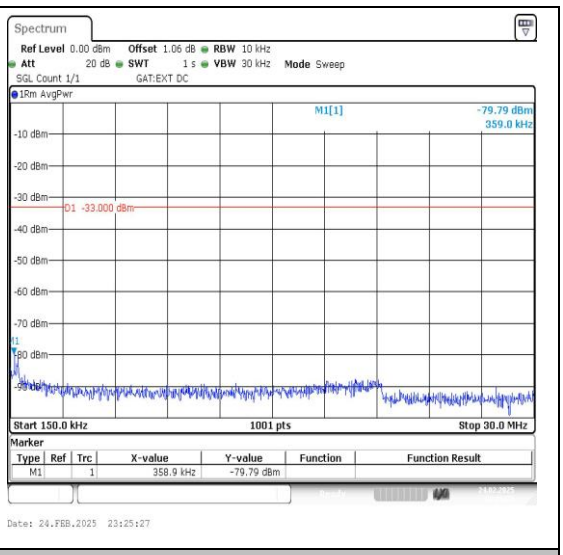




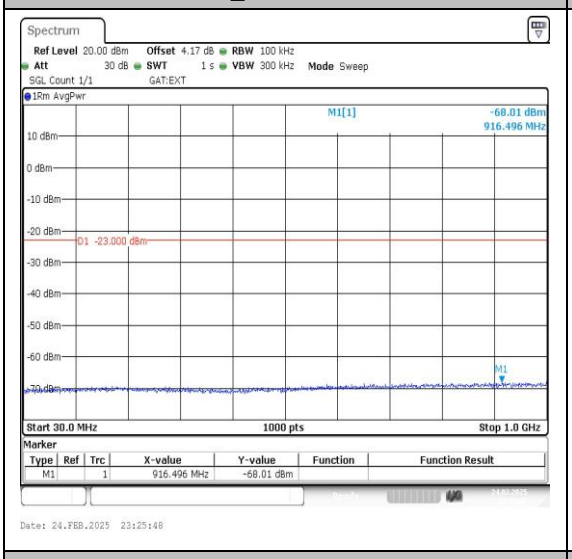
Band42_10MHz_16QAM_43040_1RB#0_0.15~30_0.15~30	Band42_10MHz_16QAM_43040_1RB#0_30~1000_30~1000
	
Band42_10MHz_16QAM_43040_1RB#0_1000~3000_1000~3000	Band42_10MHz_16QAM_43040_1RB#0_3000~6000_3000~6000
	
Band42_10MHz_16QAM_43040_1RB#0_6000~18000_6000~18000	Band42_10MHz_16QAM_43040_1RB#0_18000~40000_18000~40000



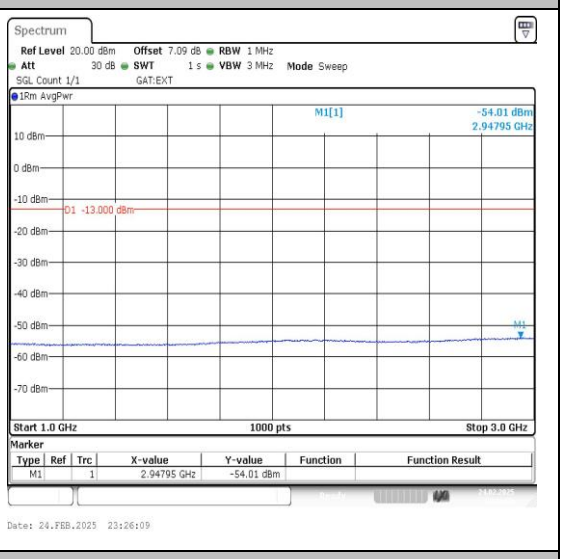
Band42_15MHz_QPSK_42165_1RB#0_0.009~0.15_0.009~0.15



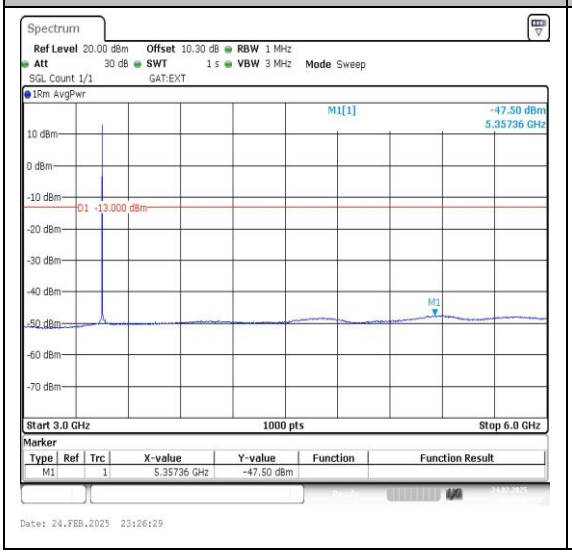
Band42_15MHz_QPSK_42165_1RB#0_0.15~30_0.15~30

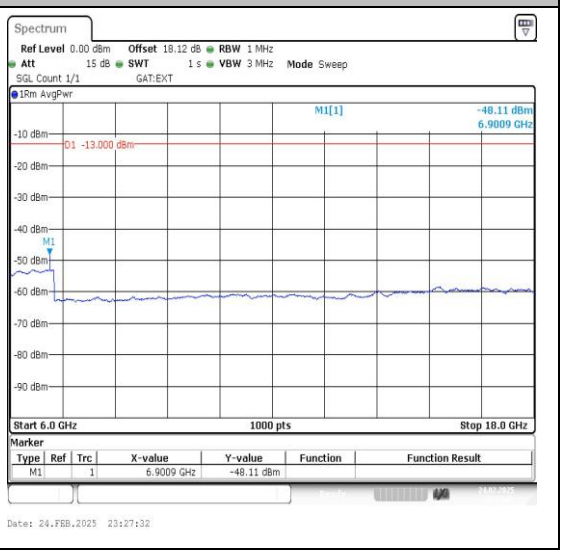


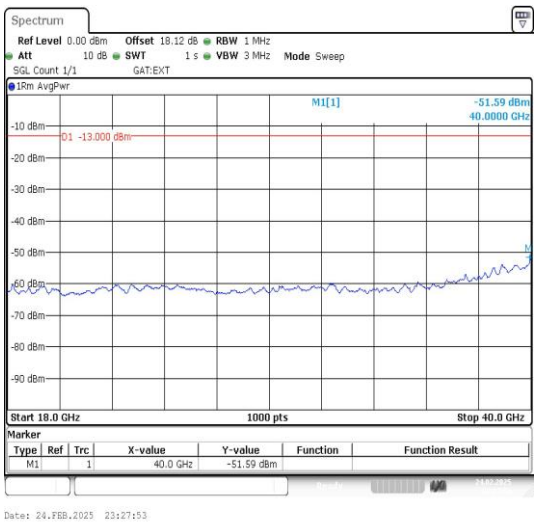
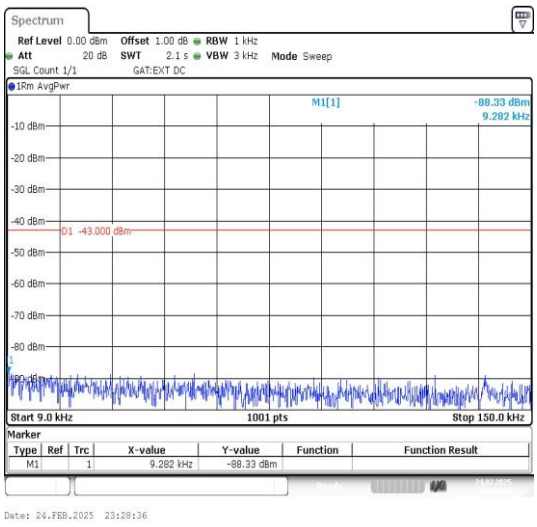
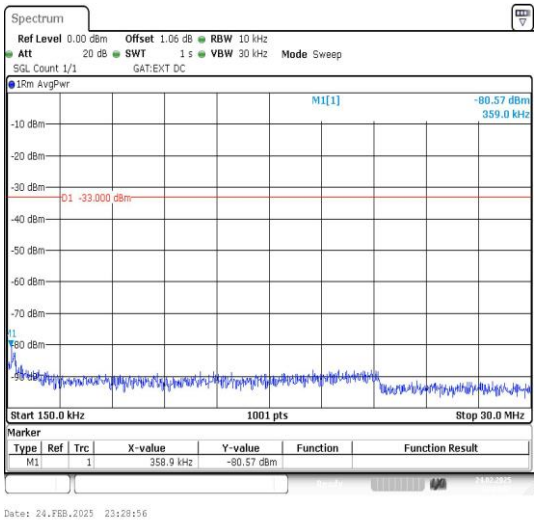
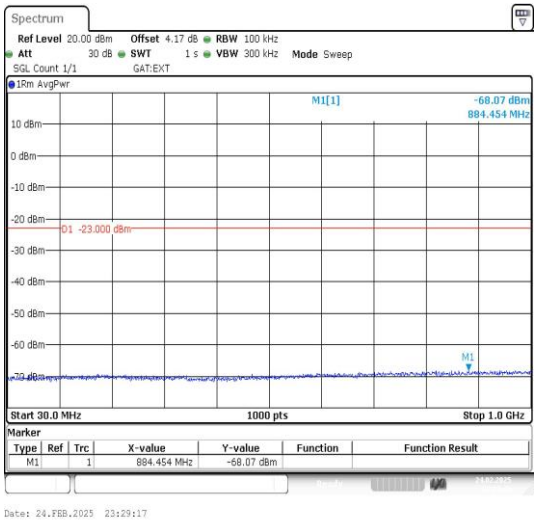
Band42_15MHz_QPSK_42165_1RB#0_30~1000_30~1000

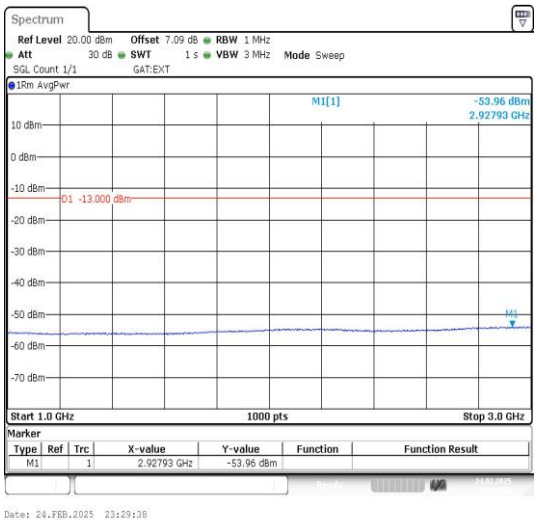


Band42_15MHz_QPSK_42165_1RB#0_1000~3000_1000~3000

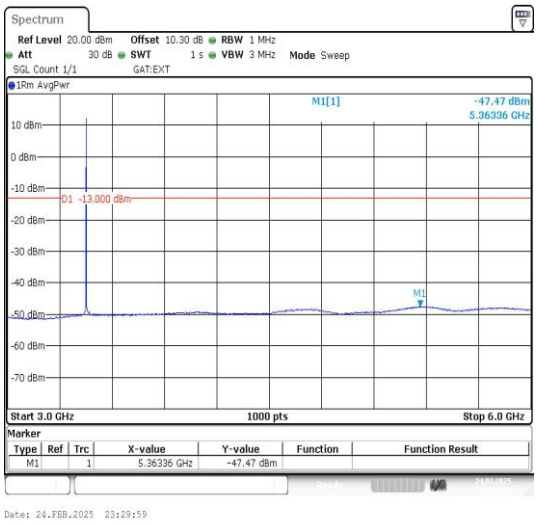




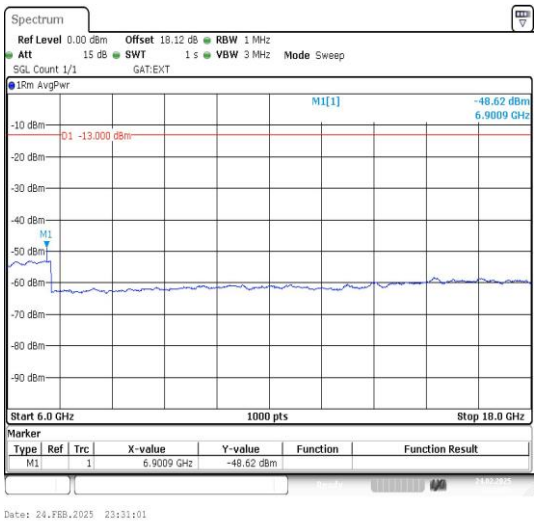
Band42_15MHz_QPSK_42165_1RB#0_3000~6000_3000~6000	Band42_15MHz_QPSK_42165_1RB#0_6000~18000_6000~18000
	
Band42_15MHz_QPSK_42165_1RB#0_18000~40000_18000~40000	Band42_15MHz_16QAM_42165_1RB#0_0.009~0.15_0.009~0.15
	
Band42_15MHz_16QAM_42165_1RB#0_0.15~30_0.15~30	Band42_15MHz_16QAM_42165_1RB#0_30~1000_30~1000



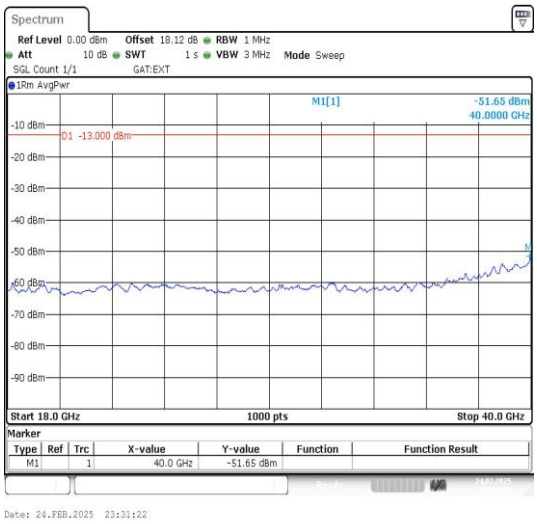
Band42_15MHz_16QAM_42165_1RB#0_1000~3000_1000~3000



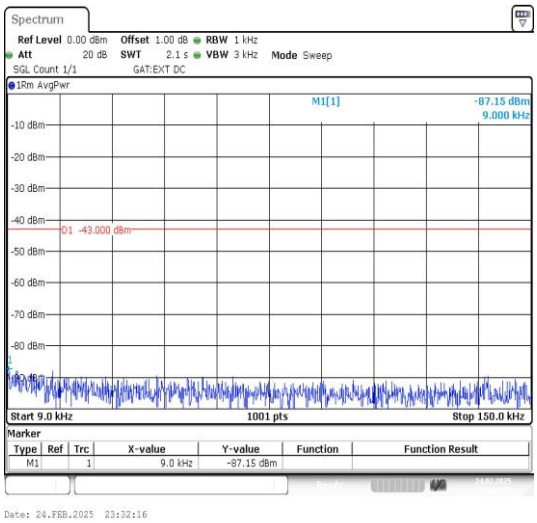
Band42_15MHz_16QAM_42165_1RB#0_3000~6000_3000~6000

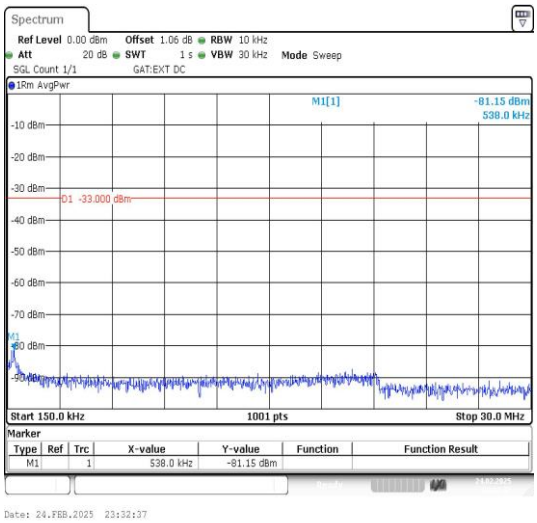


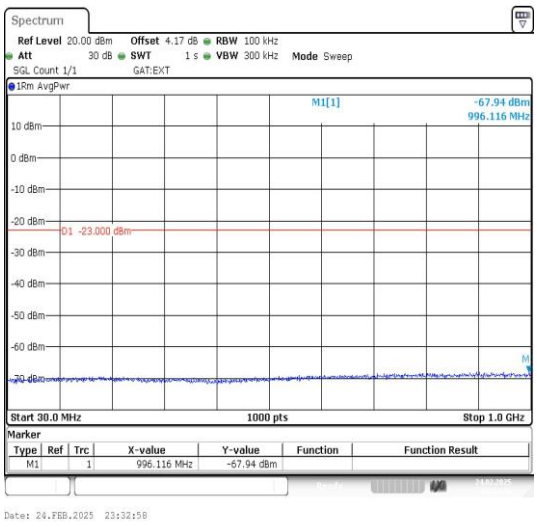
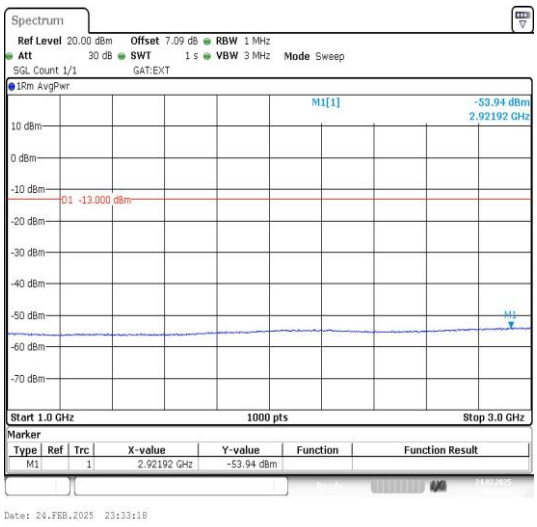
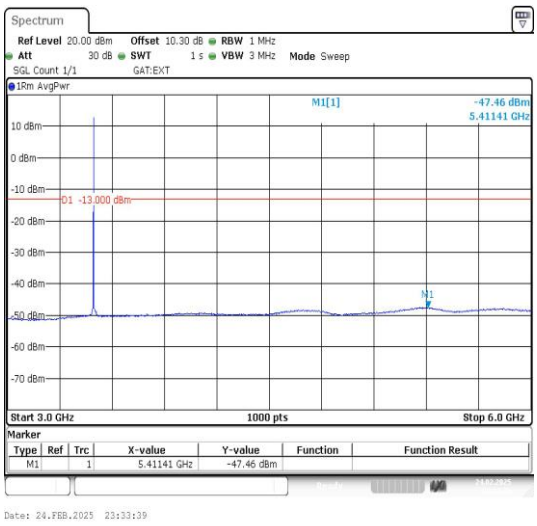
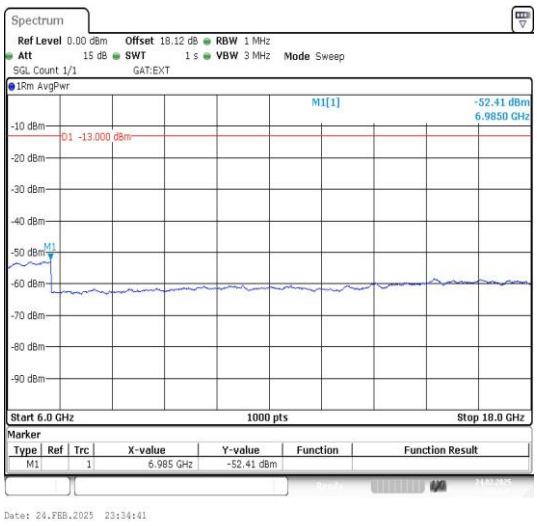
Band42_15MHz_16QAM_42165_1RB#0_6000~18000_6000~18000

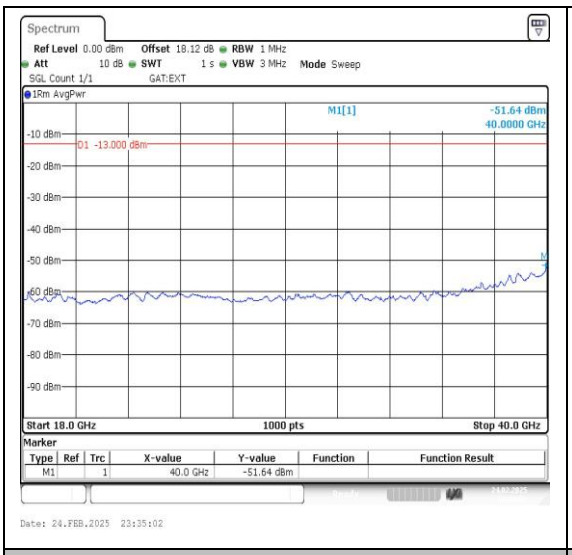


Band42_15MHz_16QAM_42165_1RB#0_18000~40000_18000~40000

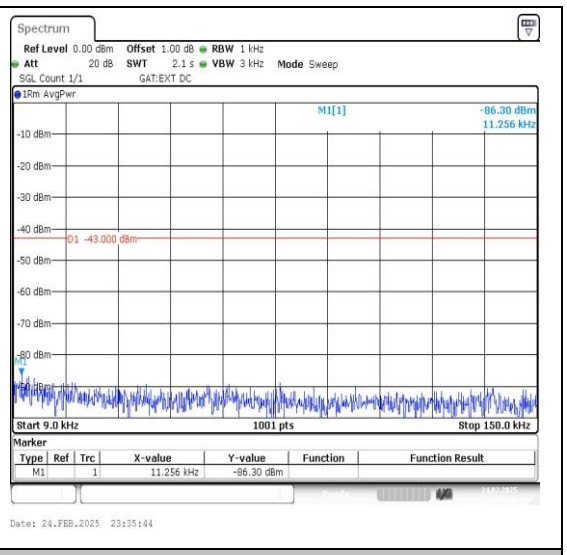




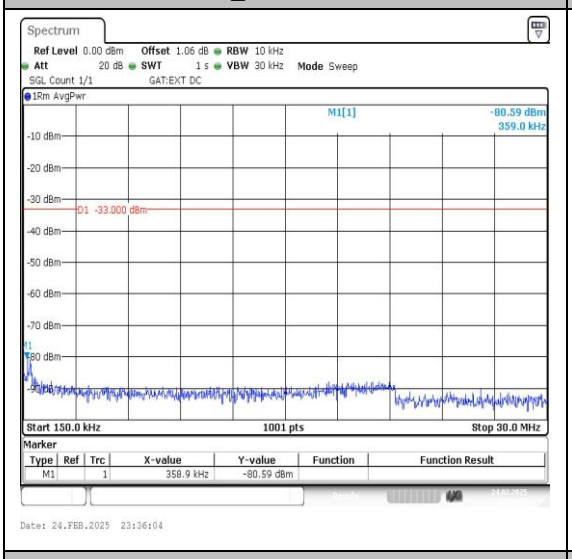
Band42_15MHz_QPSK_42590_1RB#0_0.009~0.15_0.009~0.15	Band42_15MHz_QPSK_42590_1RB#0_0.15~30_0.15~30
	
Band42_15MHz_QPSK_42590_1RB#0_30~1000_30~1000	Band42_15MHz_QPSK_42590_1RB#0_1000~3000_1000~3000
	
Band42_15MHz_QPSK_42590_1RB#0_3000~6000_3000~6000	Band42_15MHz_QPSK_42590_1RB#0_6000~18000_6000~18000



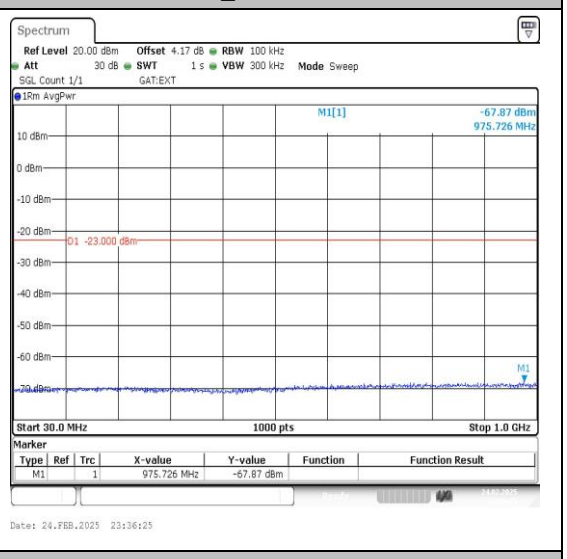
Band42_15MHz_QPSK_42590_1RB#0_18000~40000_18000~40000



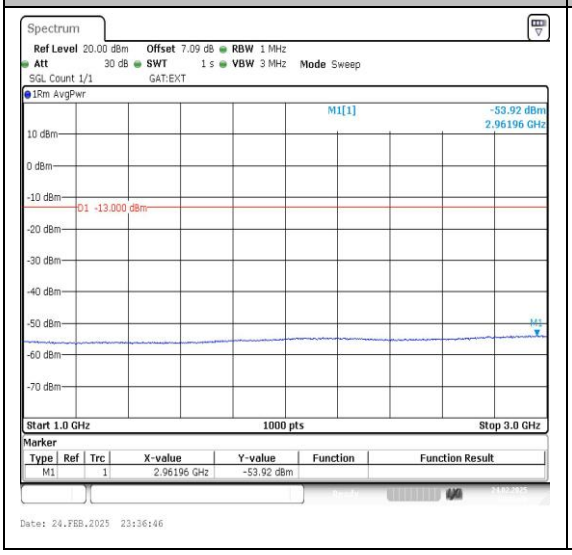
Band42_15MHz_16QAM_42590_1RB#0_0.009~0.15_0.009~0.15

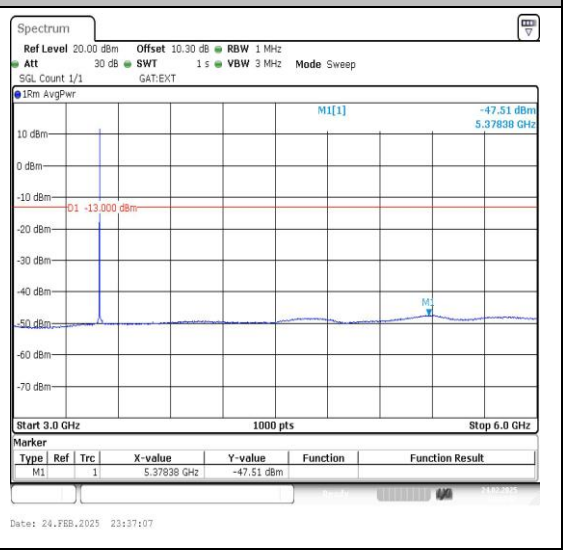


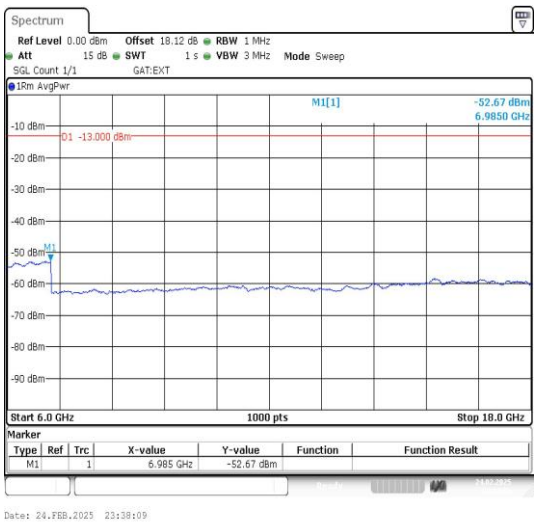
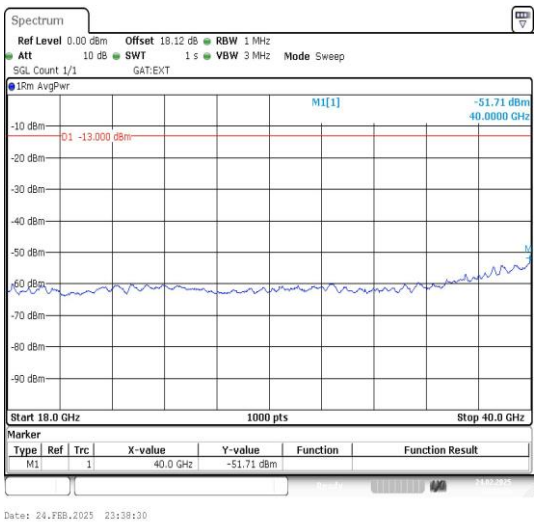
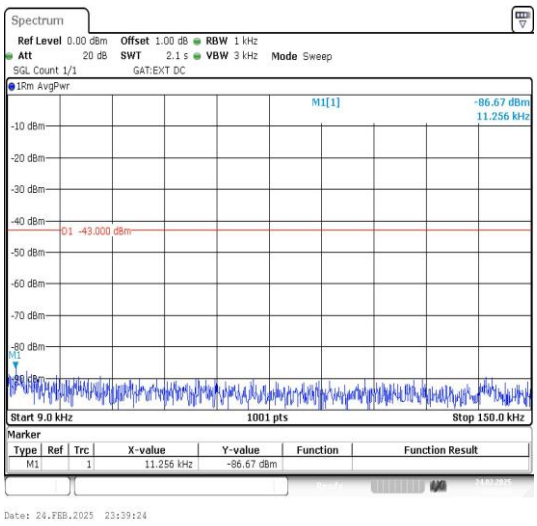
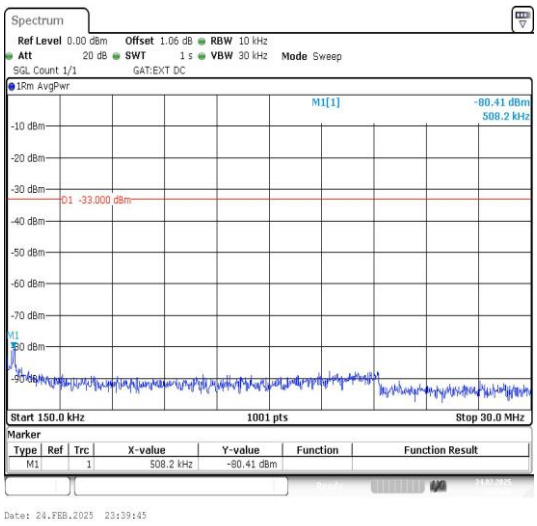
Band42_15MHz_16QAM_42590_1RB#0_0.15~30_0.15~30

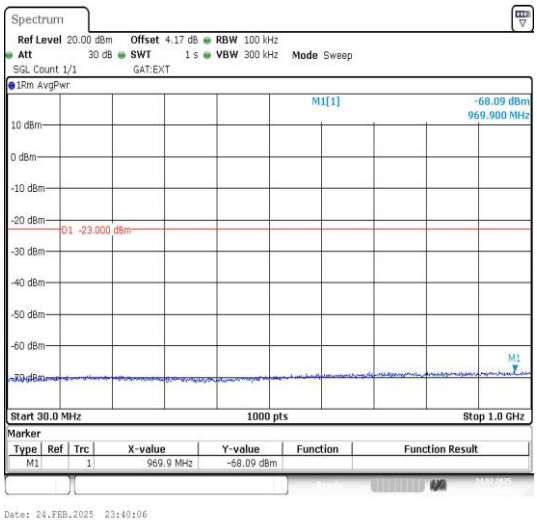


Band42_15MHz_16QAM_42590_1RB#0_30~1000_30~1000

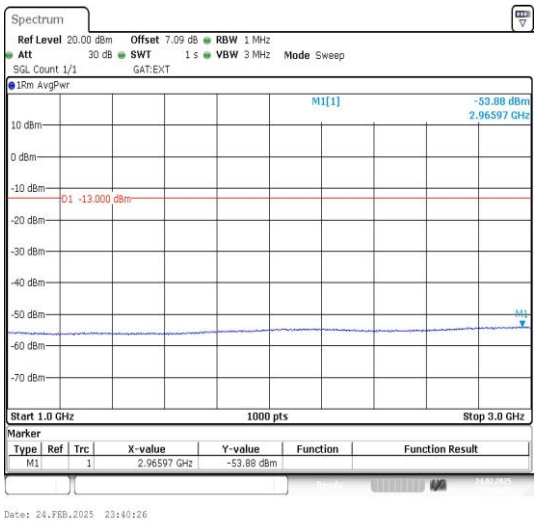




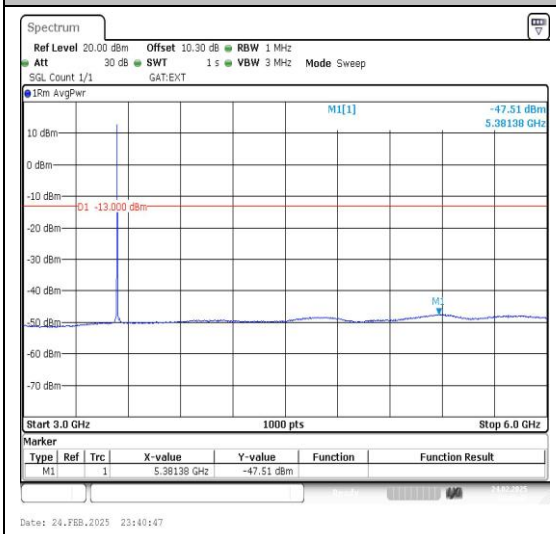
Band42_15MHz_16QAM_42590_1RB#0_1000~3000_1000~3000	Band42_15MHz_16QAM_42590_1RB#0_3000~6000_3000~6000
	
Band42_15MHz_16QAM_42590_1RB#0_6000~18000_6000~18000	Band42_15MHz_16QAM_42590_1RB#0_18000~40000_18000~40000
	
Band42_15MHz_QPSK_43015_1RB#0_0.009~0.15_0.009~0.15	Band42_15MHz_QPSK_43015_1RB#0_0.15~30_0.15~30



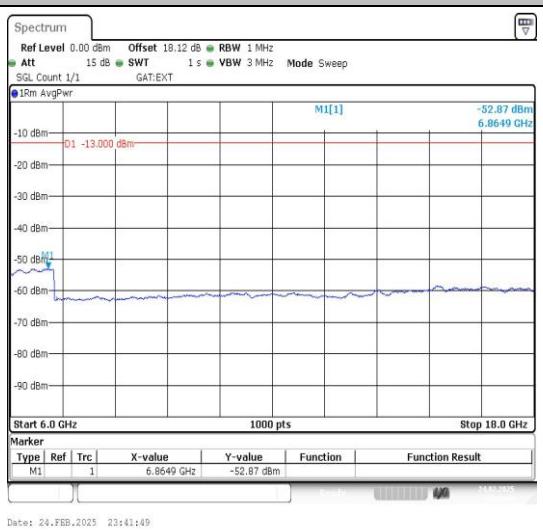
Band42_15MHz_QPSK_43015_1RB#0_30~1000_30~1000



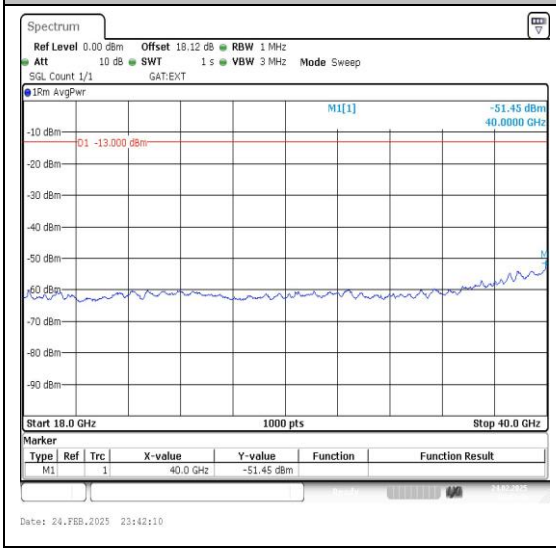
Band42_15MHz_QPSK_43015_1RB#0_1000~3000_1000~3000

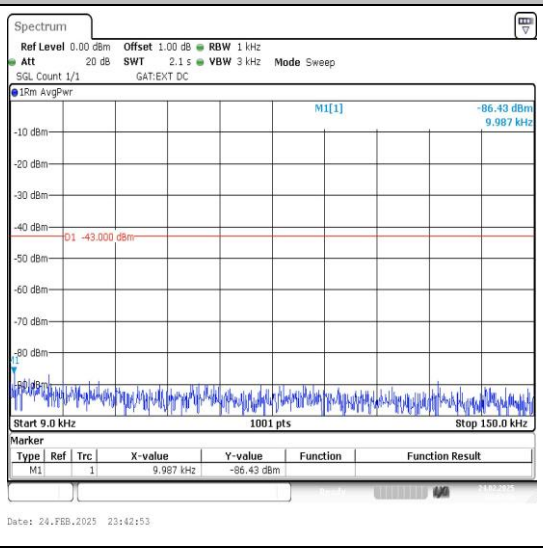


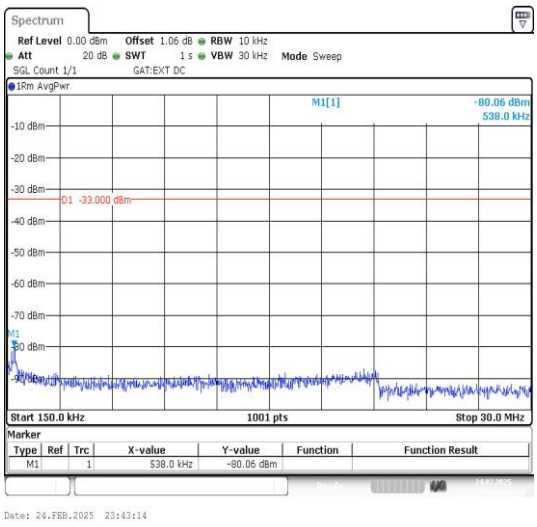
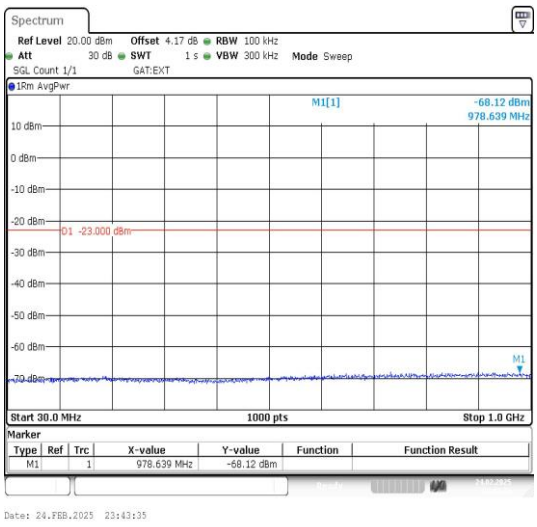
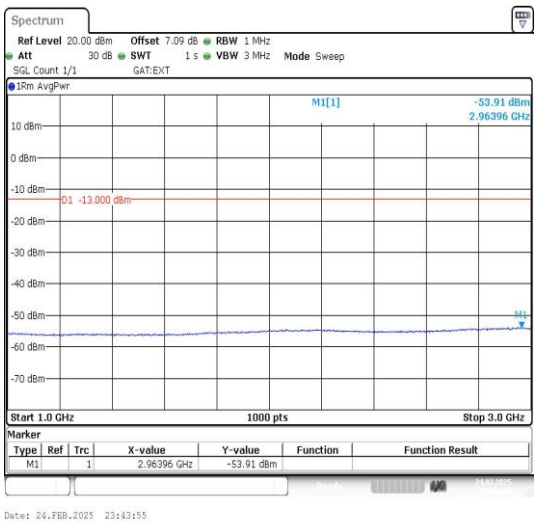
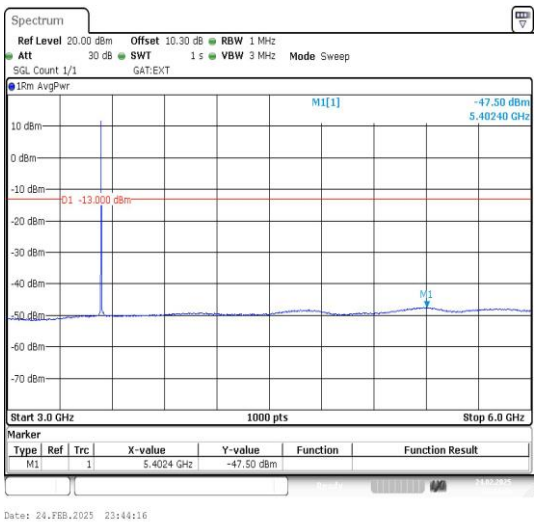
Band42_15MHz_QPSK_43015_1RB#0_3000~6000_3000~6000

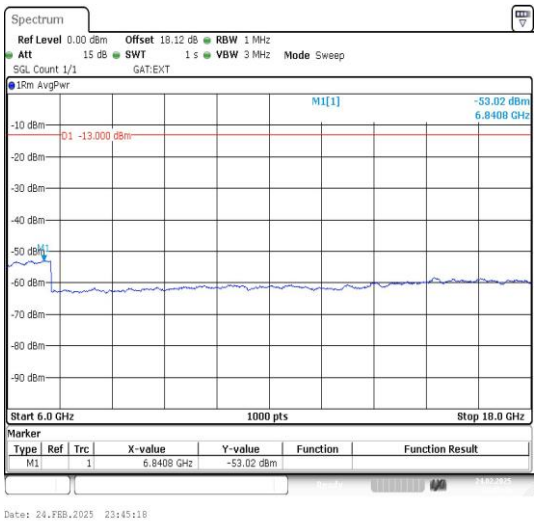


Band42_15MHz_QPSK_43015_1RB#0_6000~18000_6000~18000

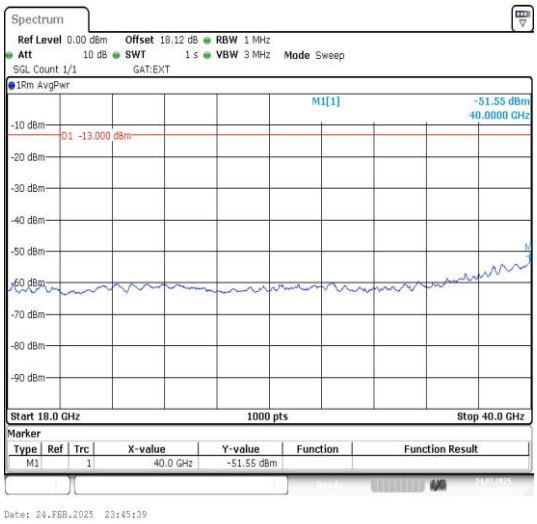




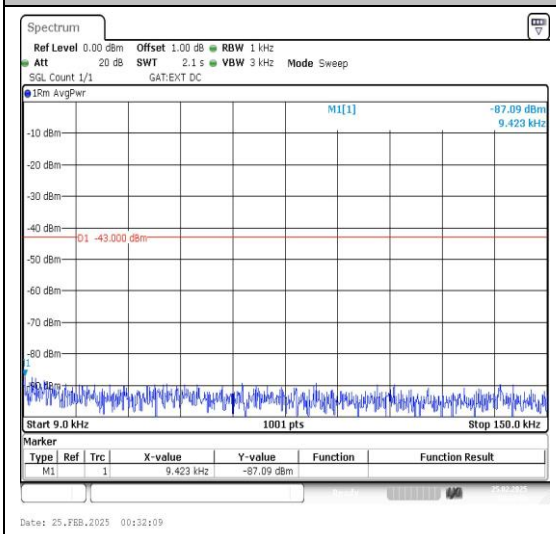
Band42_15MHz_QPSK_43015_1RB#0_18000~40000_18000~40000	Band42_15MHz_16QAM_43015_1RB#0_0.009~0.15_0.009~0.15
	
Band42_15MHz_16QAM_43015_1RB#0_0.15~30_0.15~30	Band42_15MHz_16QAM_43015_1RB#0_30~1000_30~1000
	
Band42_15MHz_16QAM_43015_1RB#0_1000~3000_1000~3000	Band42_15MHz_16QAM_43015_1RB#0_3000~6000_3000~6000



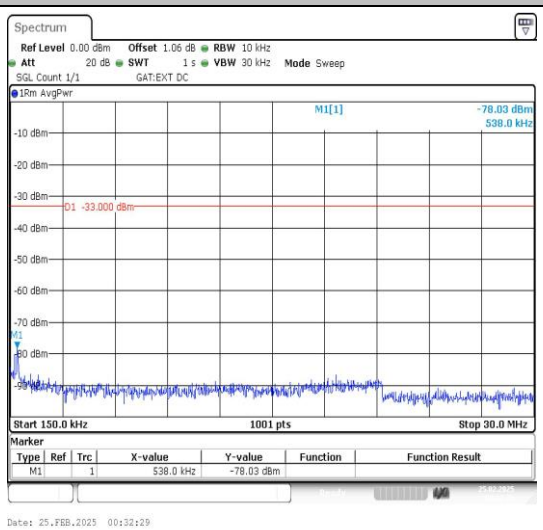
Band42_15MHz_16QAM_43015_1RB#0_6000~18000_6000~18000



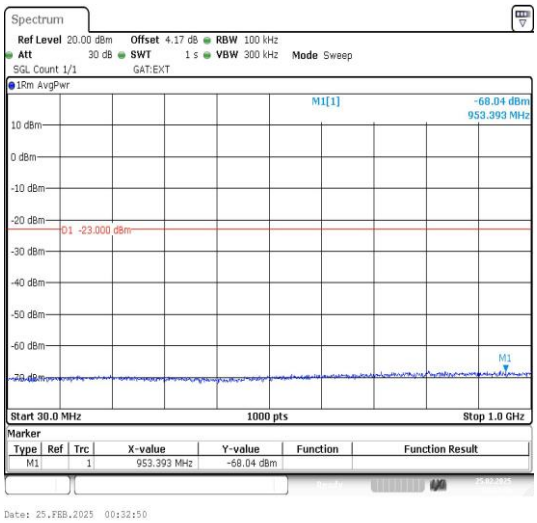
Band42_15MHz_16QAM_43015_1RB#0_18000~40000_18000~40000

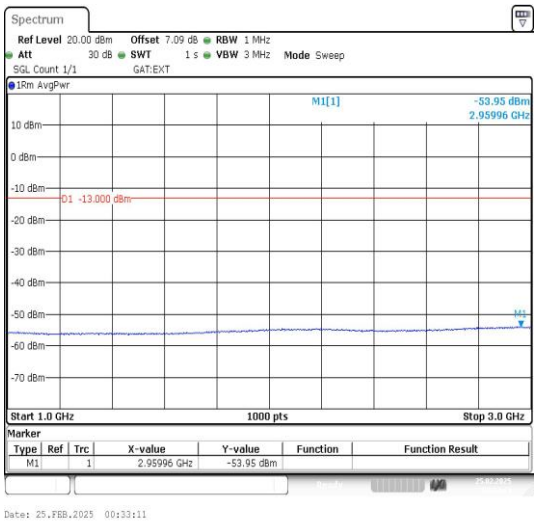


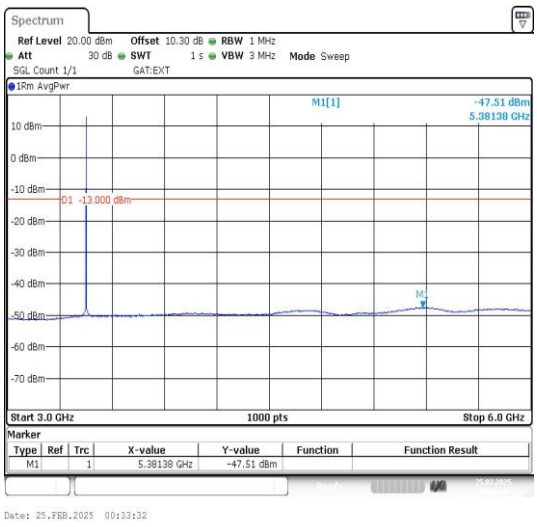
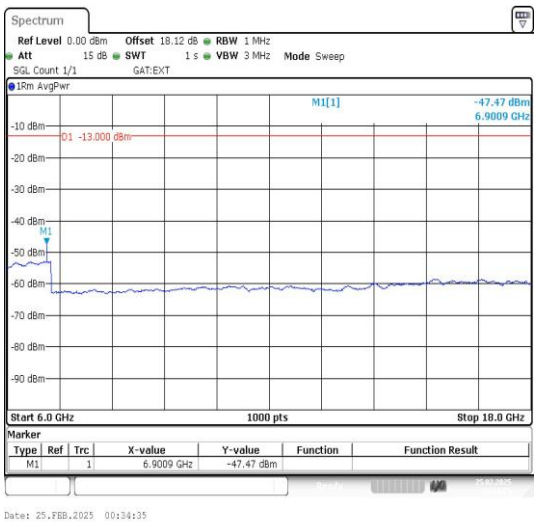
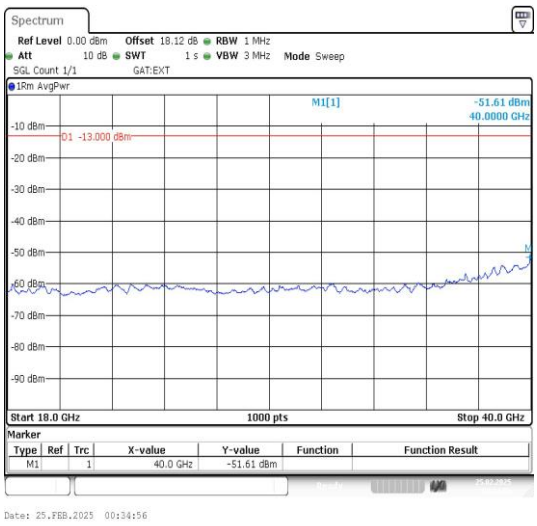
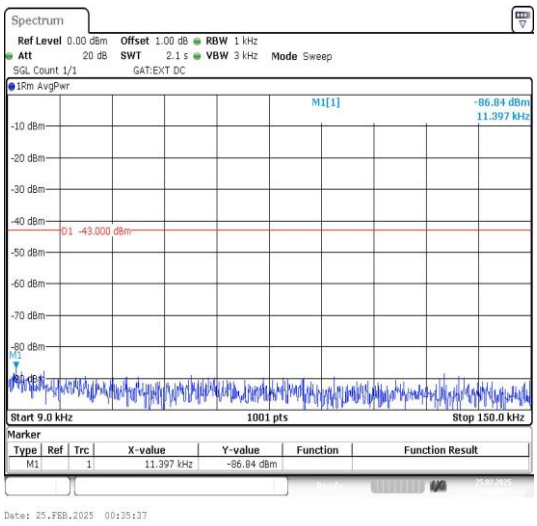
Band42_20MHz_QPSK_42190_1RB#0_0.009~0.15_0.009~0.15

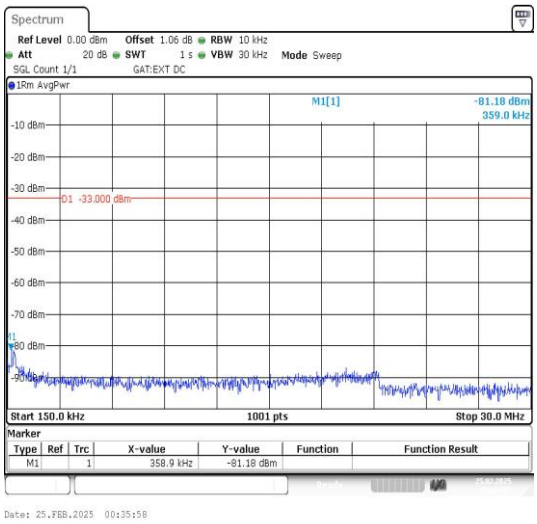


Band42_20MHz_QPSK_42190_1RB#0_0.15~30_0.15~30

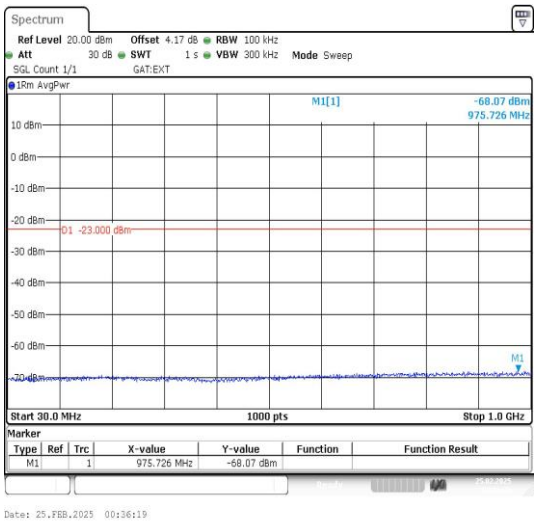




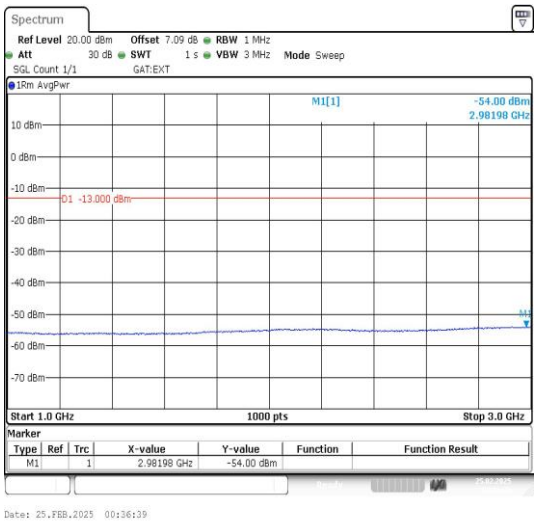
Band42_20MHz_QPSK_42190_1RB#0_30~1000_30~1000	Band42_20MHz_QPSK_42190_1RB#0_1000~3000_1000~3000
	
Band42_20MHz_QPSK_42190_1RB#0_3000~6000_3000~6000	Band42_20MHz_QPSK_42190_1RB#0_6000~18000_6000~18000
	
Band42_20MHz_QPSK_42190_1RB#0_18000~40000_18000~40000	Band42_20MHz_16QAM_42190_1RB#0_0.009~0.15_0.009~0.15



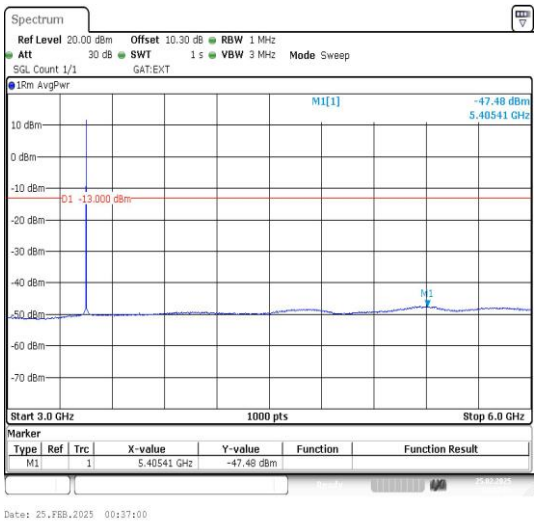
Band42_20MHz_16QAM_42190_1RB#0_0.15~30_0.15~30



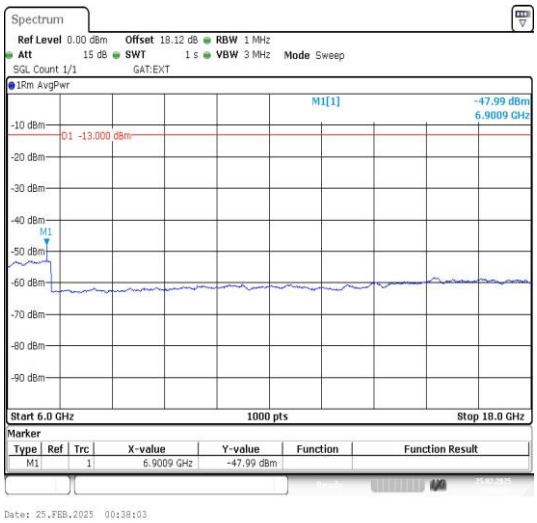
Band42_20MHz_16QAM_42190_1RB#0_30~1000_30~1000

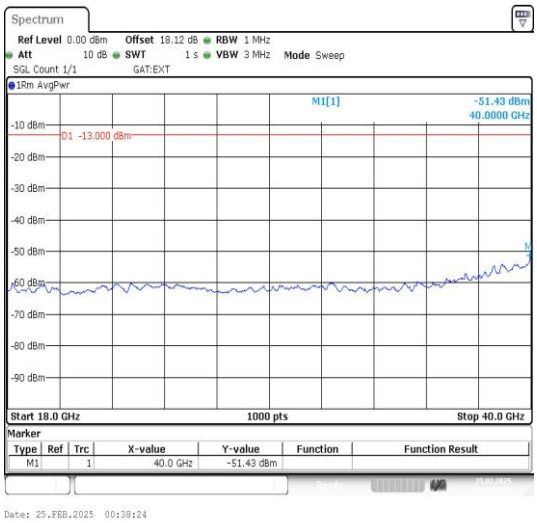


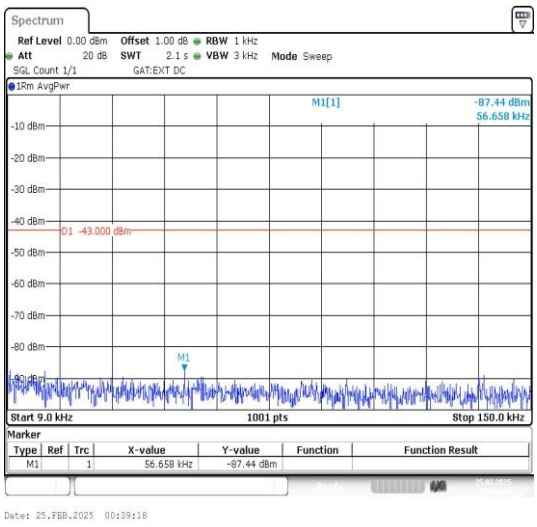
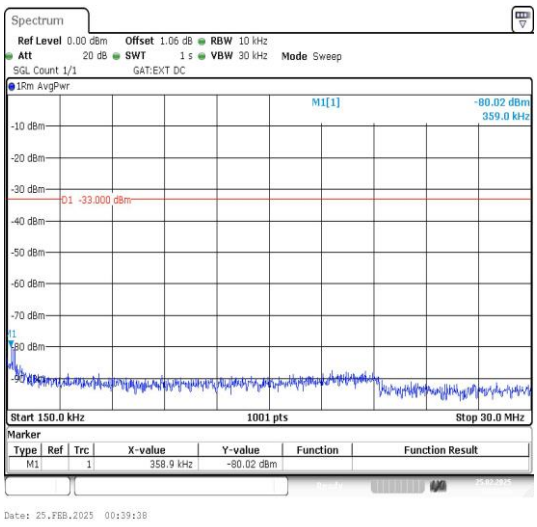
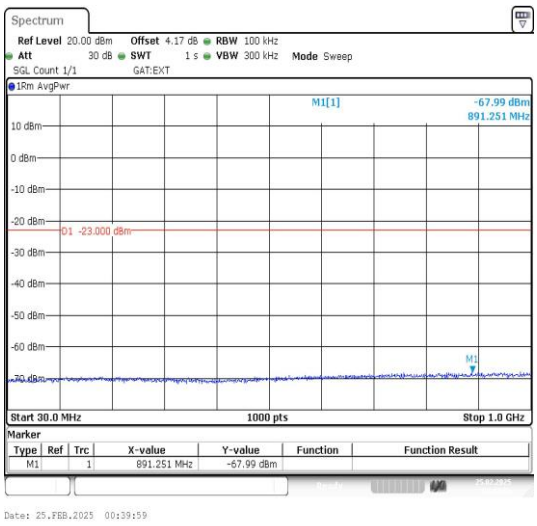
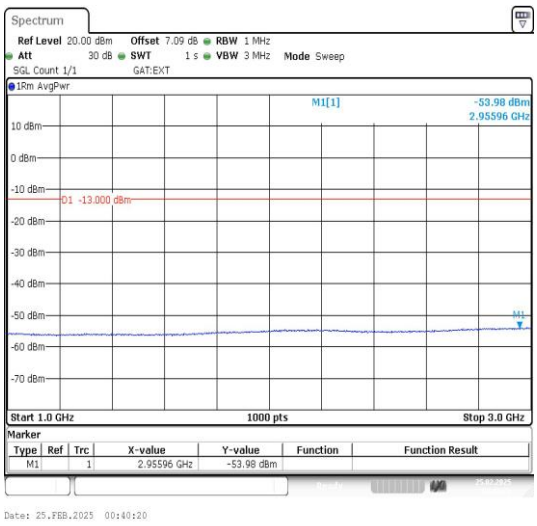
Band42_20MHz_16QAM_42190_1RB#0_1000~3000_1000~3000

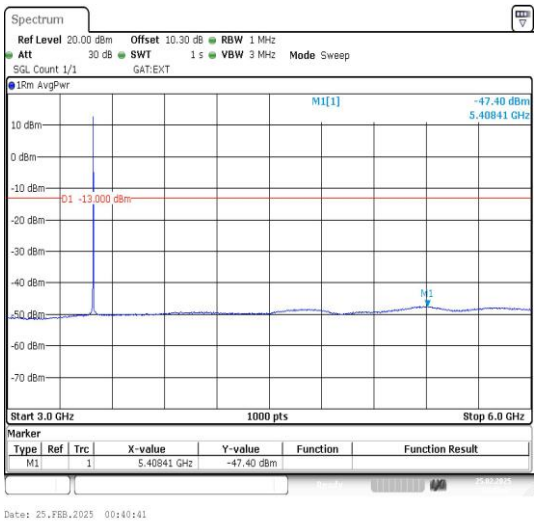


Band42_20MHz_16QAM_42190_1RB#0_3000~6000_3000~6000

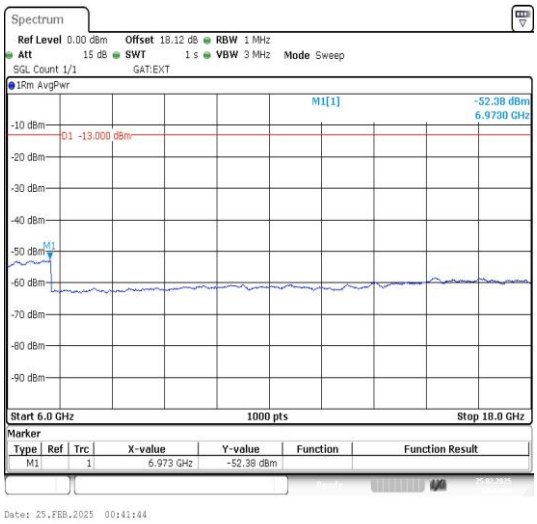




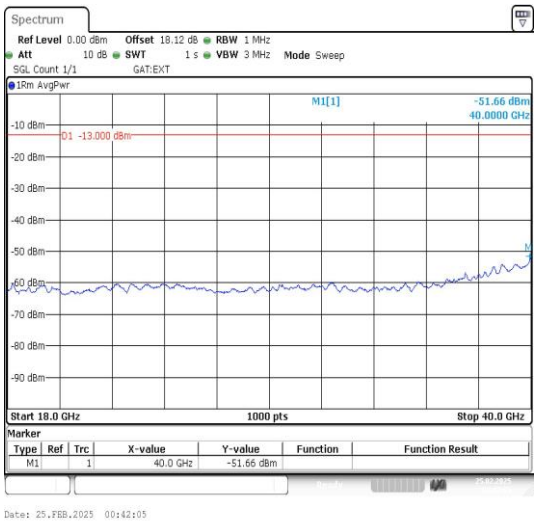
Band42_20MHz_16QAM_42190_1RB#0_6000~18000_6000~18000	Band42_20MHz_16QAM_42190_1RB#0_18000~40000_18000~40000
	
Band42_20MHz_QPSK_42590_1RB#0_0.009~0.15_0.009~0.15	Band42_20MHz_QPSK_42590_1RB#0_0.15~30_0.15~30
	
Band42_20MHz_QPSK_42590_1RB#0_30~1000_30~1000	Band42_20MHz_QPSK_42590_1RB#0_1000~3000_1000~3000



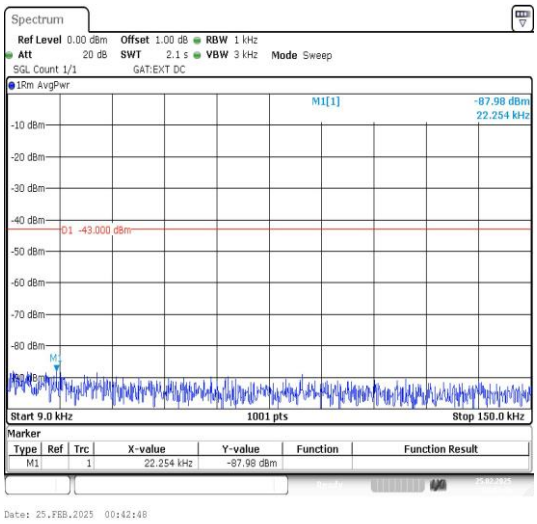
Band42_20MHz_QPSK_42590_1RB#0_3000~6000_3000~6000



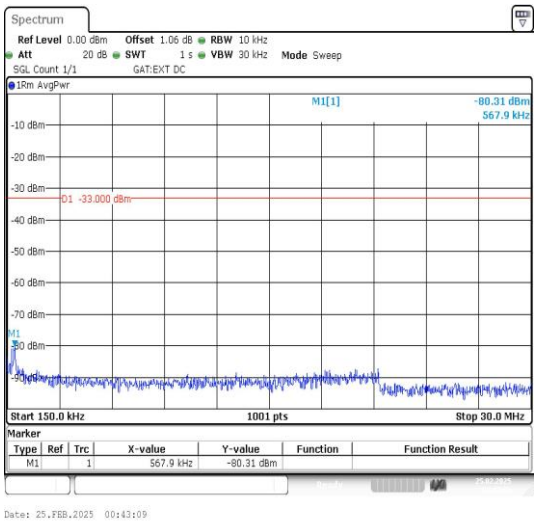
Band42_20MHz_QPSK_42590_1RB#0_6000~18000_6000~18000

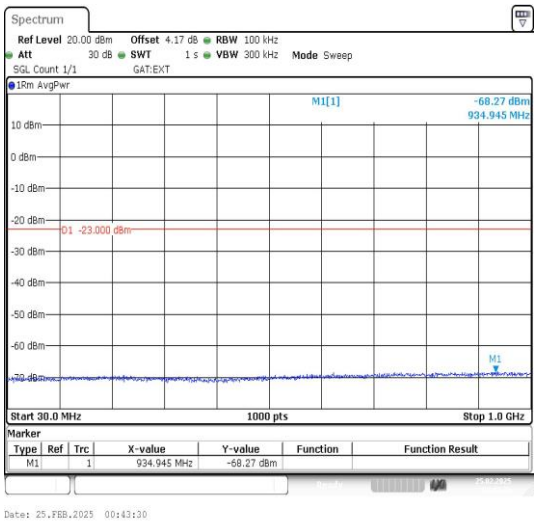


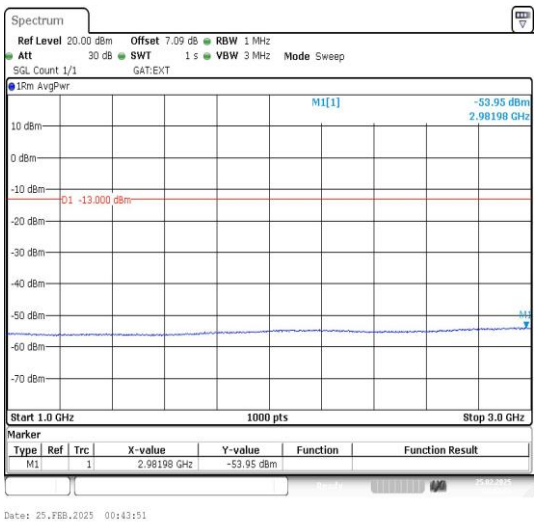
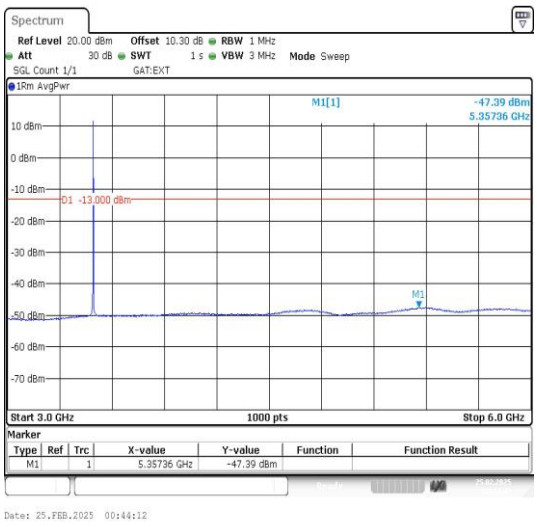
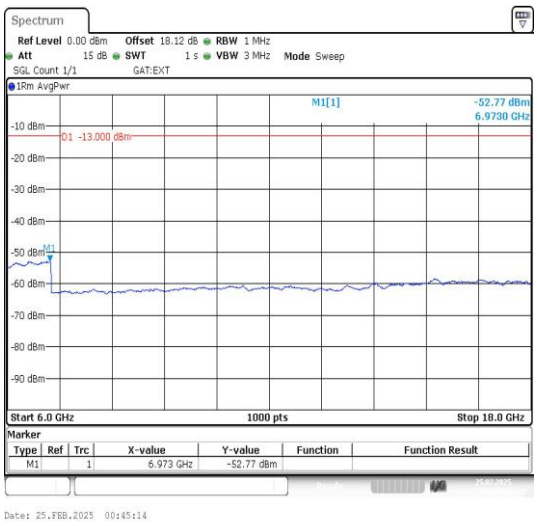
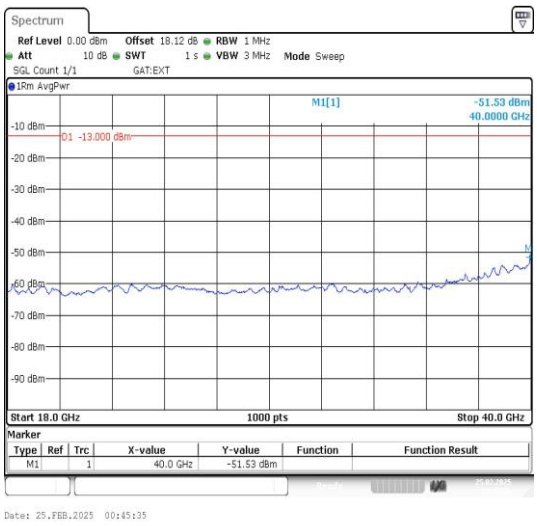
Band42_20MHz_QPSK_42590_1RB#0_18000~40000_18000~40000

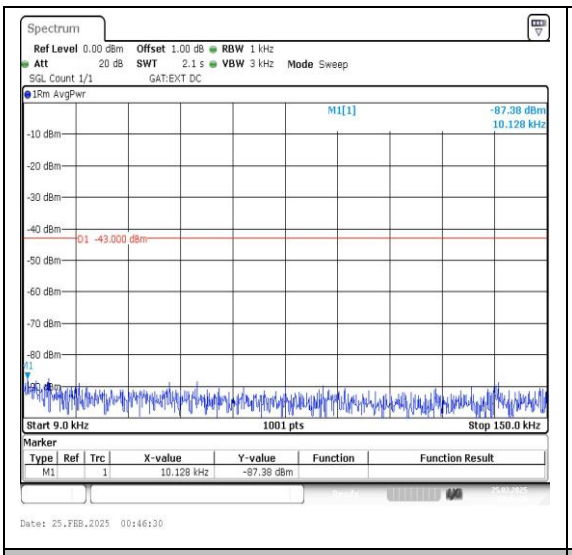


Band42_20MHz_16QAM_42590_1RB#0_0.009~0.15_0.009~0.15

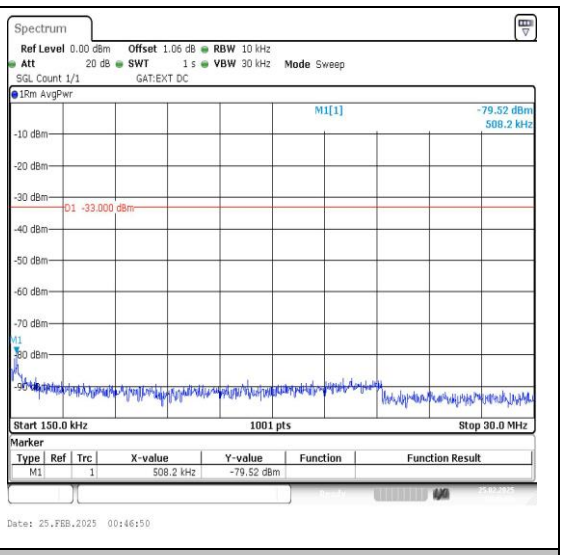




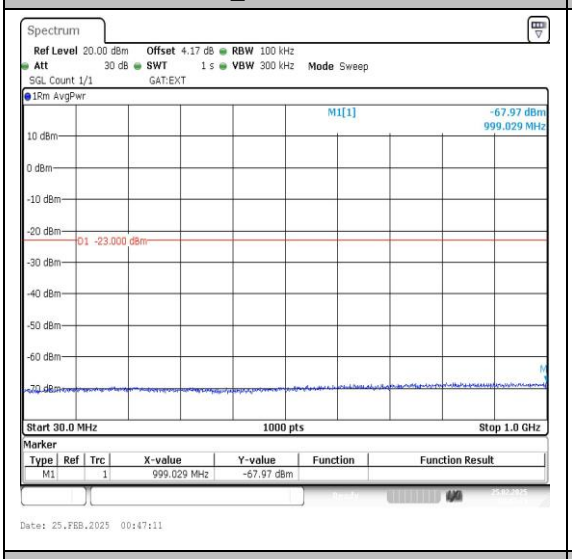
Band42_20MHz_16QAM_42590_1RB#0_0.15~30_0.15~30	Band42_20MHz_16QAM_42590_1RB#0_30~1000_30~1000
	
Band42_20MHz_16QAM_42590_1RB#0_1000~3000_1000~3000	Band42_20MHz_16QAM_42590_1RB#0_3000~6000_3000~6000
	
Band42_20MHz_16QAM_42590_1RB#0_6000~18000_6000~18000	Band42_20MHz_16QAM_42590_1RB#0_18000~40000_18000~40000



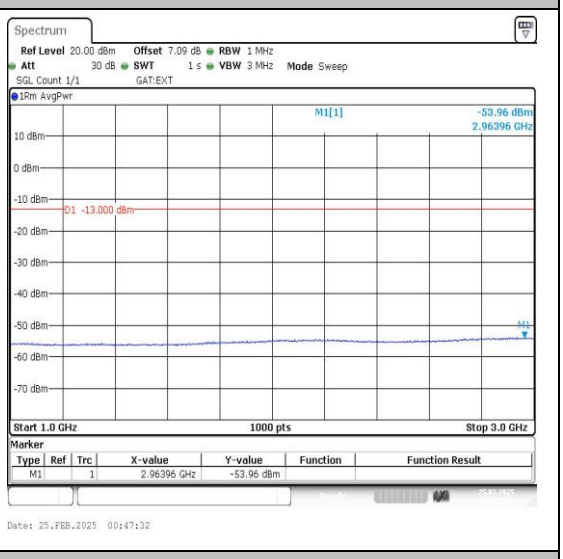
Band42_20MHz_QPSK_42990_1RB#0_0.009~0.15_0.009~0.15



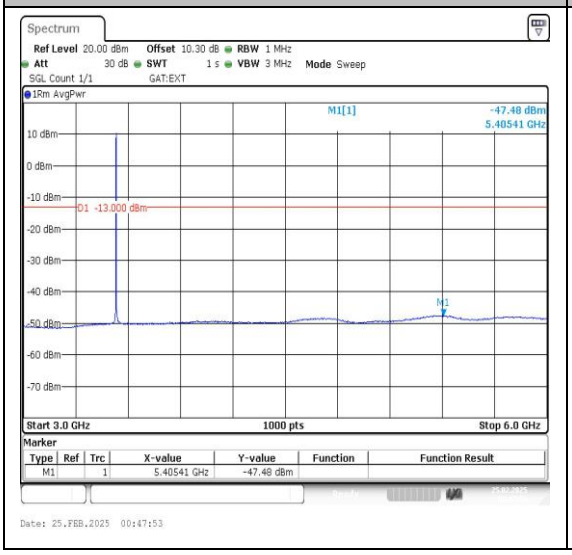
Band42_20MHz_QPSK_42990_1RB#0_0.15~30_0.15~30

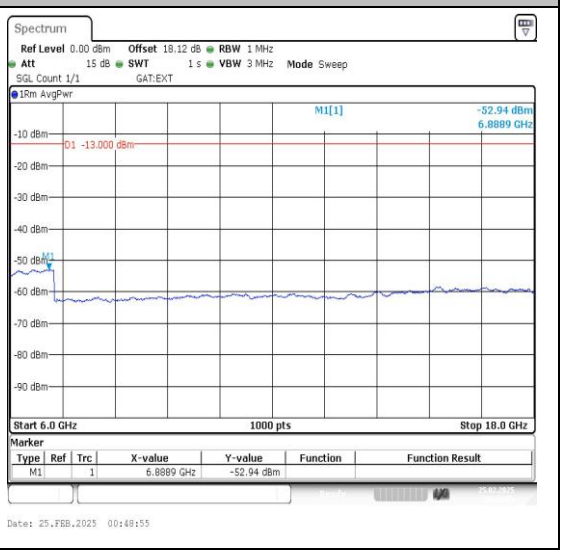


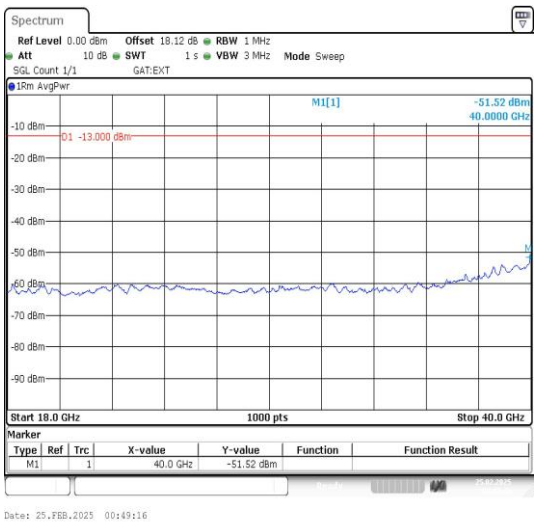
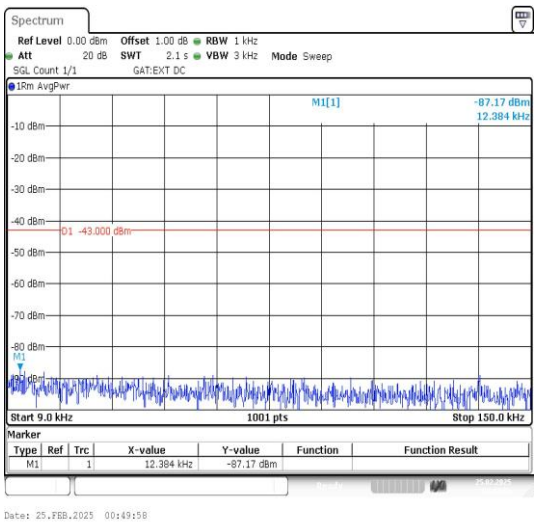
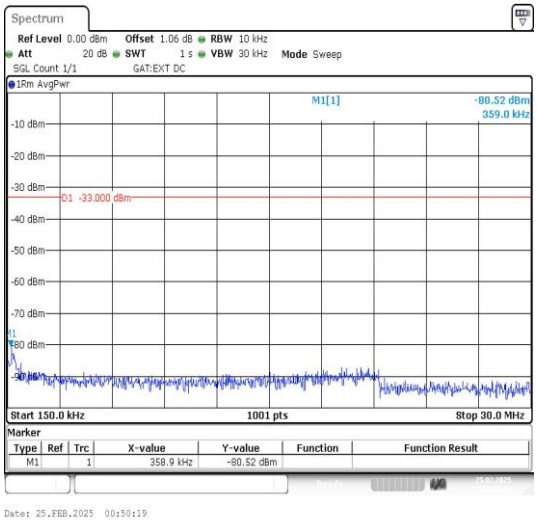
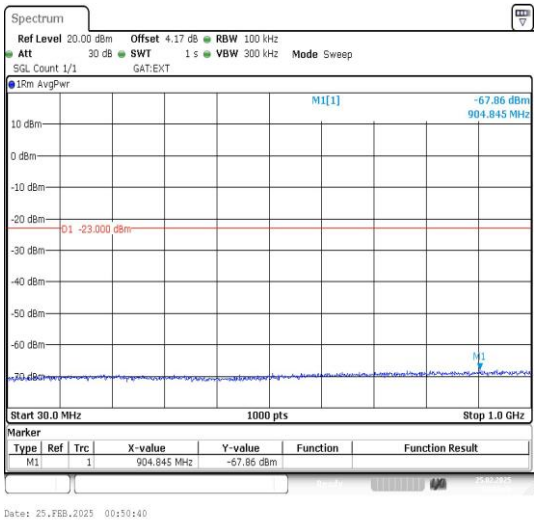
Band42_20MHz_QPSK_42990_1RB#0_30~1000_30~1000

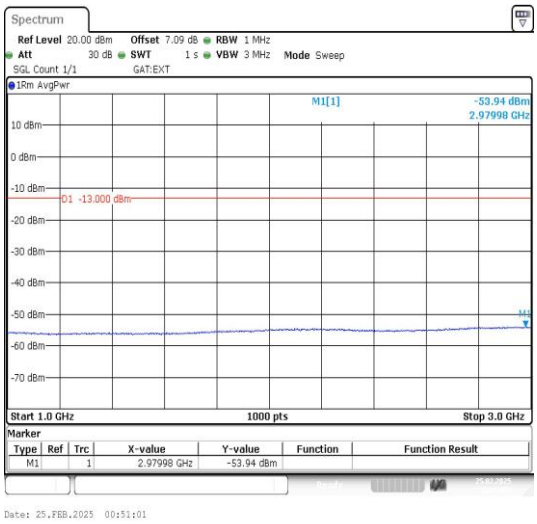


Band42_20MHz_QPSK_42990_1RB#0_1000~3000_1000~3000

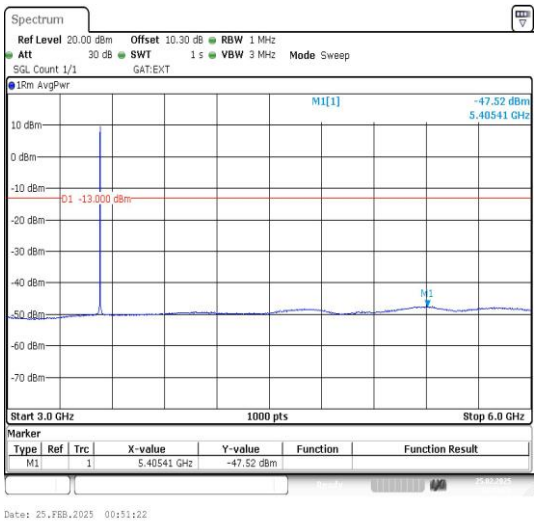




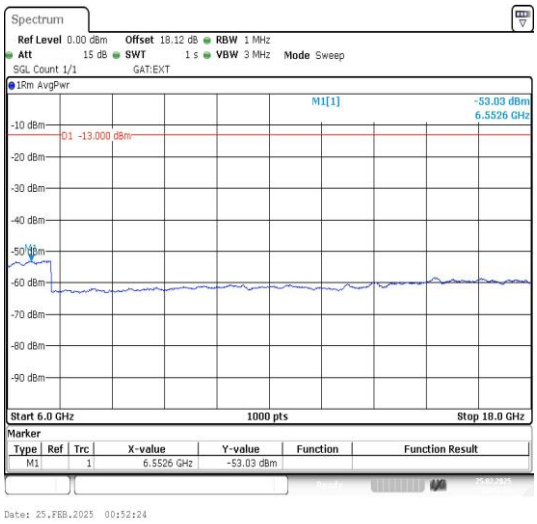
Band42_20MHz_QPSK_42990_1RB#0_3000~6000_3000~6000	Band42_20MHz_QPSK_42990_1RB#0_6000~18000_6000~18000
	
Band42_20MHz_QPSK_42990_1RB#0_18000~40000_18000~40000	Band42_20MHz_16QAM_42990_1RB#0_0.009~0.15_0.009~0.15
	
Band42_20MHz_16QAM_42990_1RB#0_0.15~30_0.15~30	Band42_20MHz_16QAM_42990_1RB#0_30~1000_30~1000



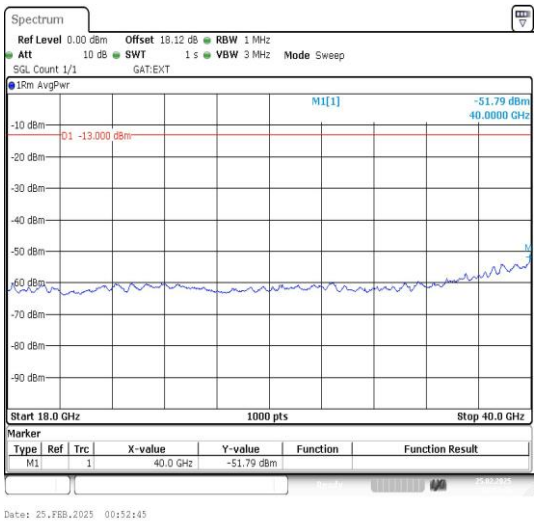
Band42_20MHz_16QAM_42990_1RB#0_1000~3000_1000~3000



Band42_20MHz_16QAM_42990_1RB#0_3000~6000_3000~6000



Band42_20MHz_16QAM_42990_1RB#0_6000~18000_6000~18000



Band42_20MHz_16QAM_42990_1RB#0_18000~40000_18000~40000