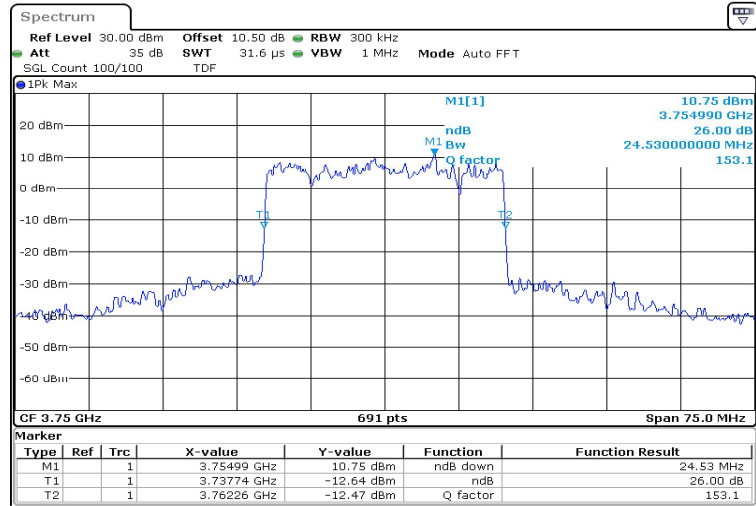
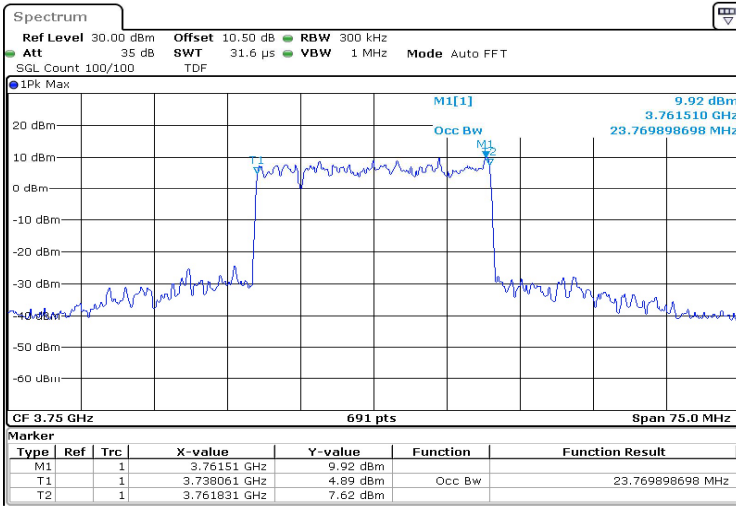


### 25MHz\_15kHz\_3750MHz\_CP-OFDM QPSK\_RB133@0&23.770 MHz

99% OBW

EBW



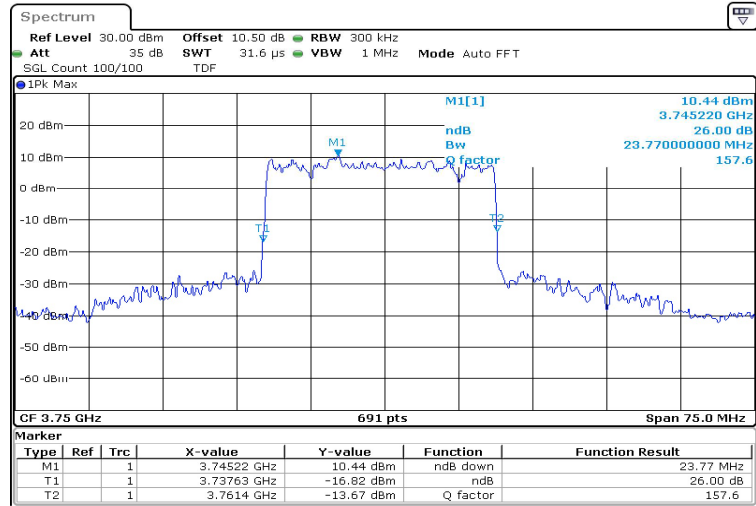
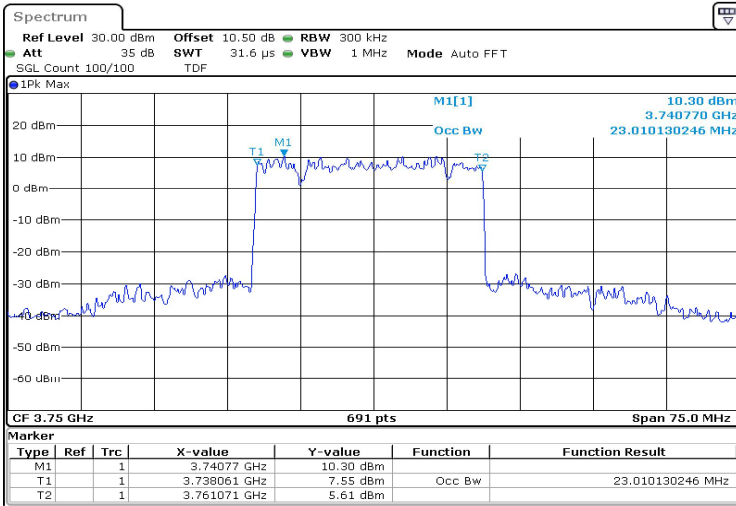
ProjectNo.:SZ1231213-75213E Tester:Jim Cheng  
Date: 25.JAN.2024 03:38:37

ProjectNo.:SZ1231213-75213E Tester:Jim Cheng  
Date: 25.JAN.2024 03:38:42

### 25MHz\_15kHz\_3750MHz\_DFT-s-OFDM 16 QAM\_RB128@0&23.010 MHz

99% OBW

EBW



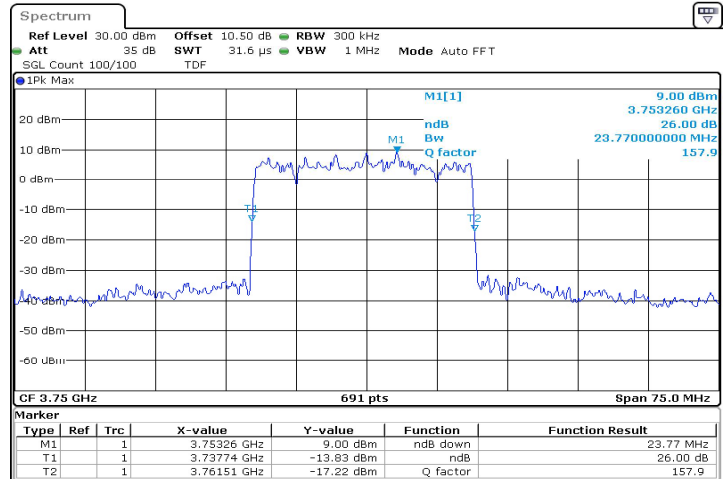
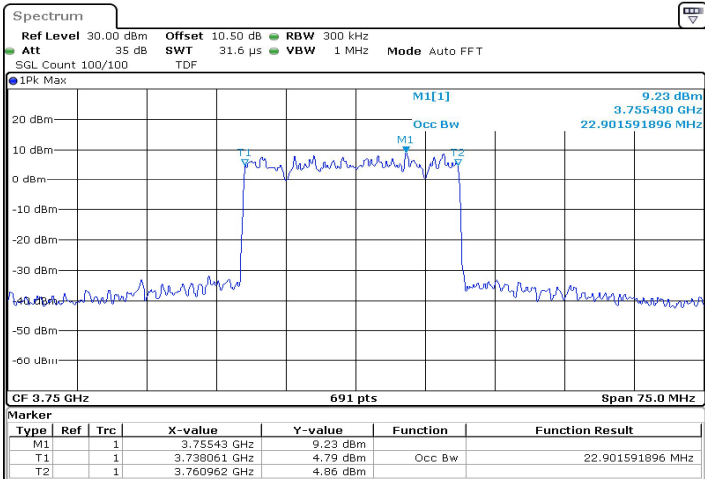
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Date: 25.JAN.2024 03:36:50

ProjectNo.:SZ1231213-75213E Tester:Jim Cheng  
Date: 25.JAN.2024 03:36:54

### 25MHz\_15kHz\_3750MHz\_DFT-s-OFDM 256 QAM\_RB128@0&22.902 MHz

99% OBW

EBW



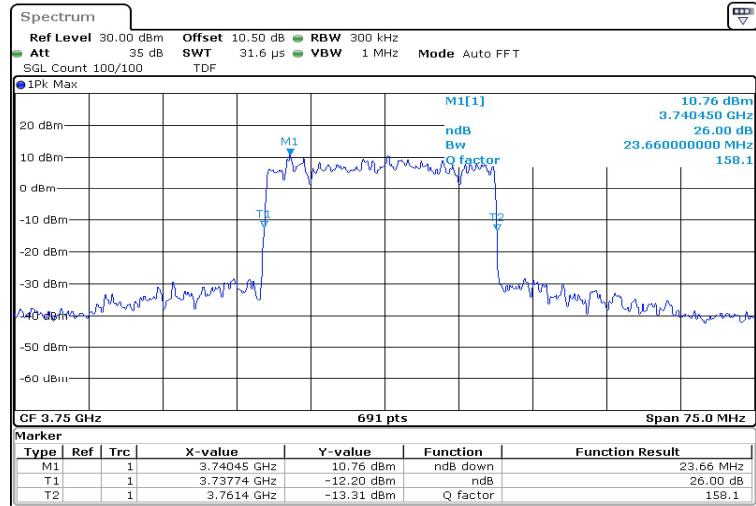
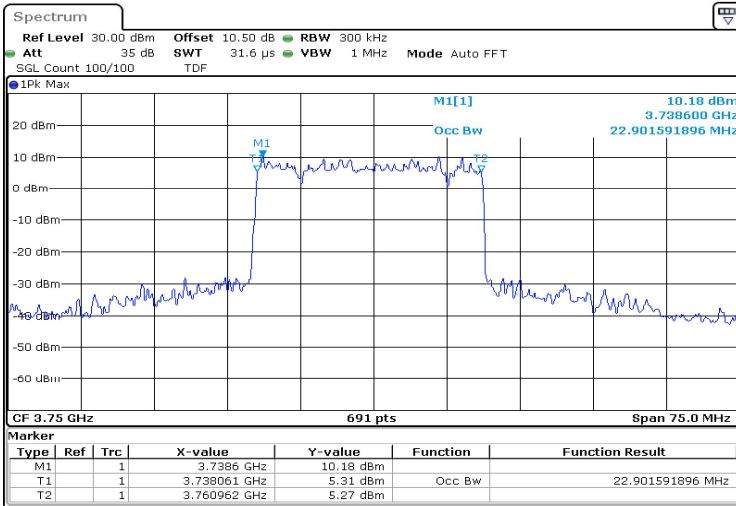
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Date: 25.JAN.2024 03:38:00

ProjectNo.:SZ1231213-75213E Tester:Jim Cheng  
Date: 25.JAN.2024 03:38:04

### 25MHz\_15kHz\_3750MHz\_DFT-s-OFDM 64 QAM\_RB128@0&22.902 MHz

99% OBW

EBW



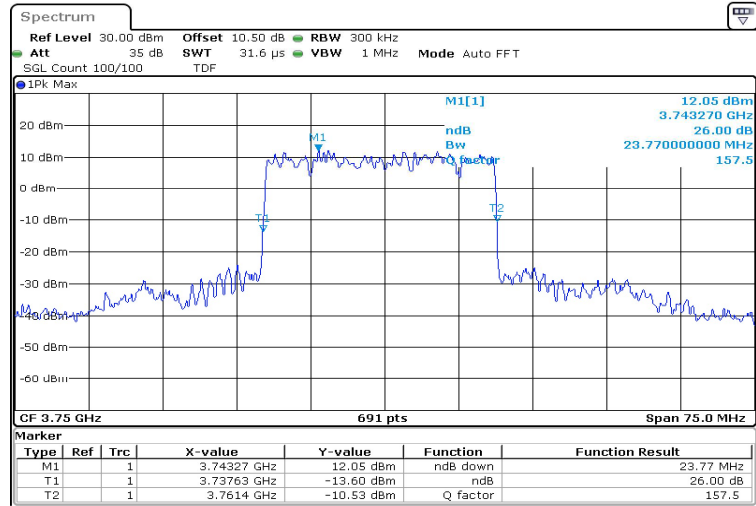
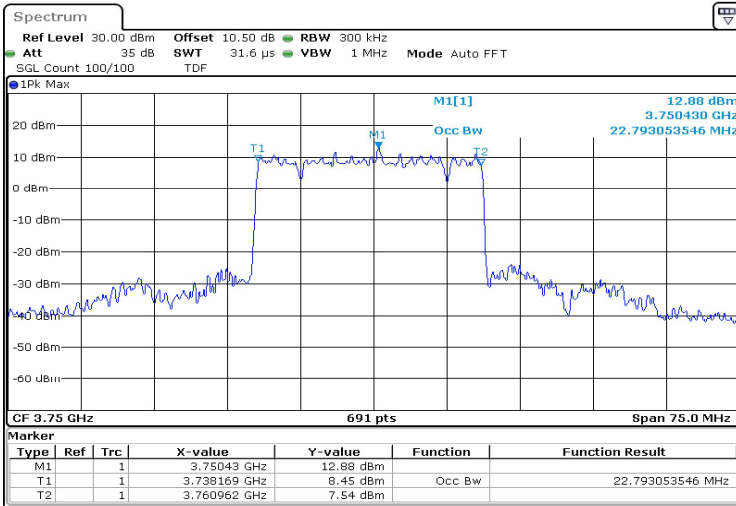
ProjectNo.:SZ1231213-75213E Tester:Jim Cheng  
Date: 25.JAN.2024 03:37:24

ProjectNo.:SZ1231213-75213E Tester:Jim Cheng  
Date: 25.JAN.2024 03:37:29

### 25MHz\_15kHz\_3750MHz\_DFT-s-OFDM PI/2 BPSK\_RB128@0&22.793 MHz

99% OBW

EBW



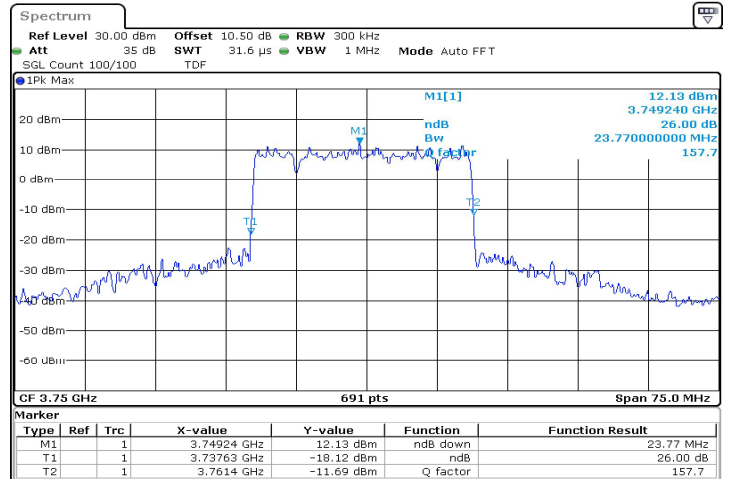
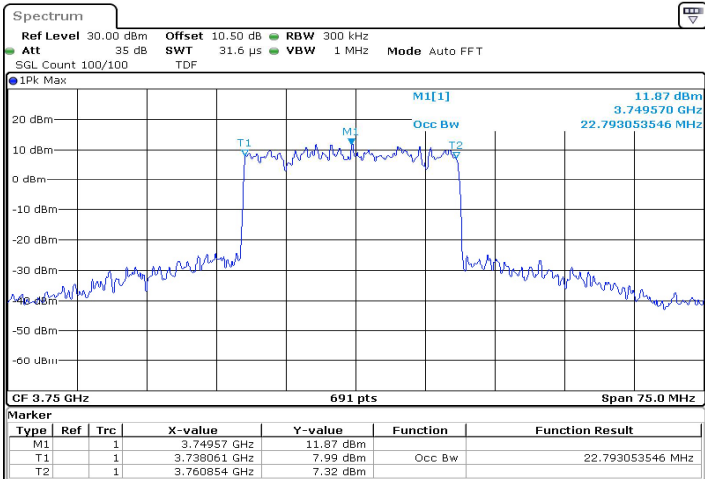
ProjectNo.:SZ1231213-75213E Tester:Jim Cheng  
Date: 25.JAN.2024 03:35:33

ProjectNo.:SZ1231213-75213E Tester:Jim Cheng  
Date: 25.JAN.2024 03:35:37

### 25MHz\_15kHz\_3750MHz\_DFT-s-OFDM QPSK\_RB128@0&22.793 MHz

99% OBW

EBW



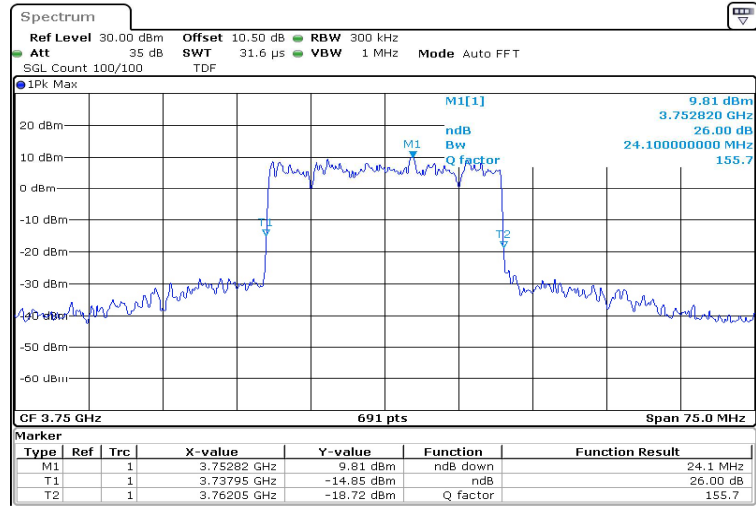
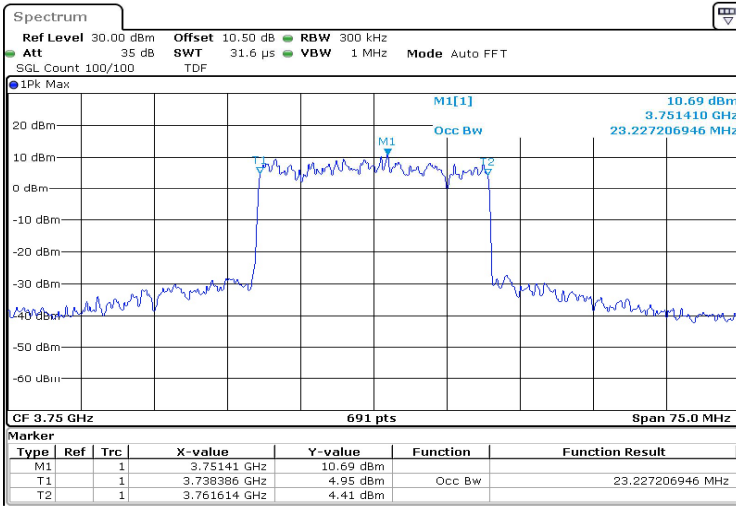
ProjectNo.:SZ1231213-75213E Tester:Jim Cheng  
Date: 25.JAN.2024 03:36:16

ProjectNo.:SZ1231213-75213E Tester:Jim Cheng  
Date: 25.JAN.2024 03:36:21

### 25MHz\_30kHz\_3750MHz\_CP-OFDM 16 QAM\_RB65@0&23.227 MHz

99% OBW

EBW



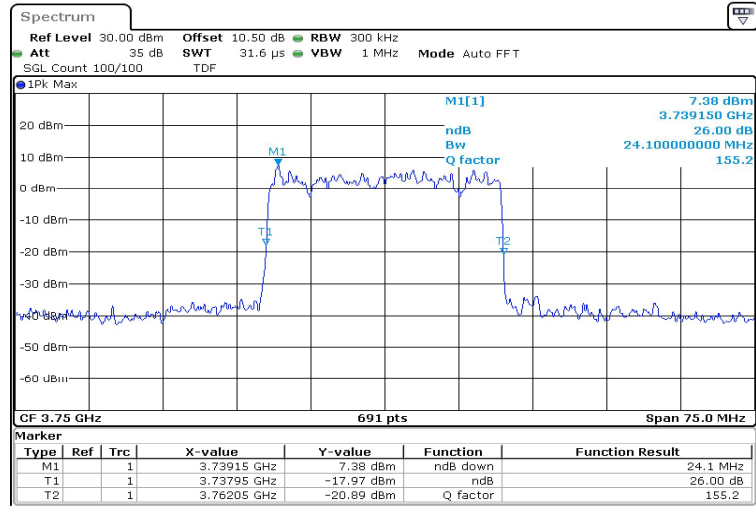
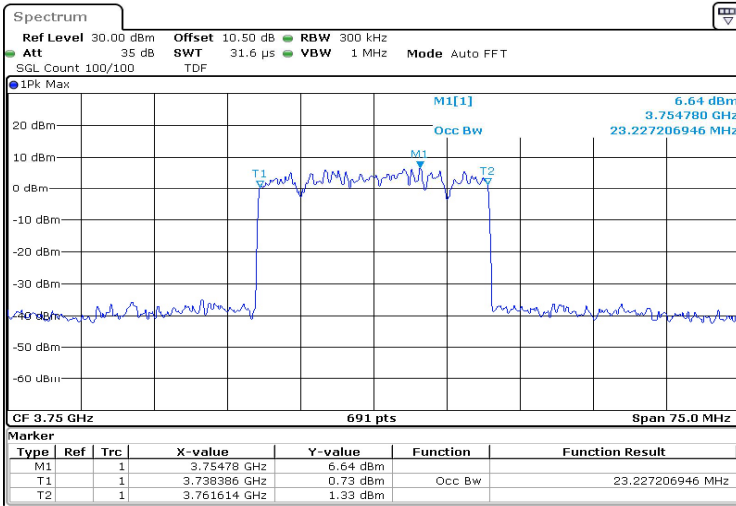
ProjectNo.:SZ1231213-75213E Tester:Jim Cheng  
Date: 25.JAN.2024 05:30:18

ProjectNo.:SZ1231213-75213E Tester:Jim Cheng  
Date: 25.JAN.2024 05:30:22

### 25MHz\_30kHz\_3750MHz\_CP-OFDM 256 QAM\_RB65@0&23.227 MHz

99% OBW

EBW



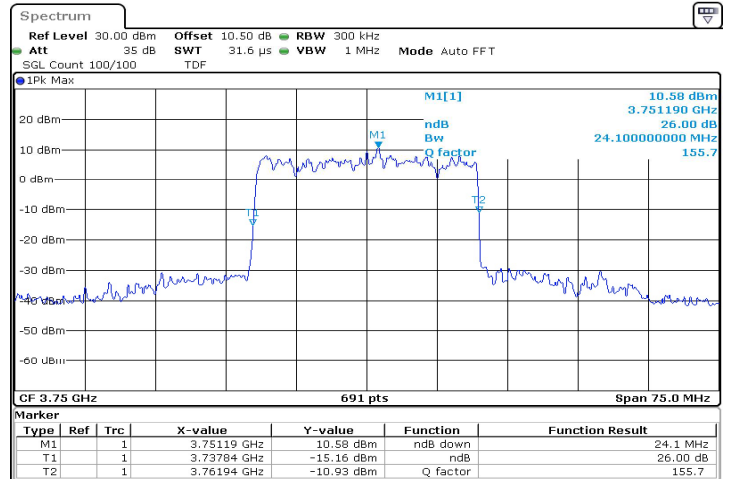
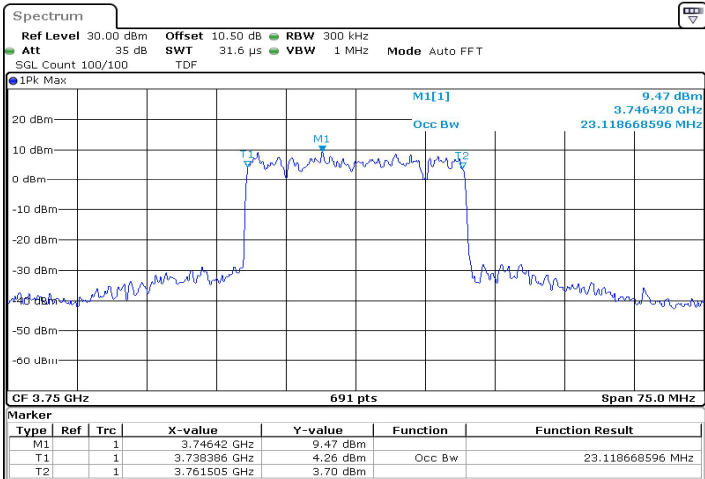
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Date: 25.JAN.2024 05:31:15

ProjectNo.:SZ1231213-75213E Tester:Jim Cheng  
Date: 25.JAN.2024 05:31:19

### 25MHz\_30kHz\_3750MHz\_CP-OFDM 64 QAM\_RB65@0&23.119 MHz

99% OBW

EBW



ProjectNo.:SZ1231213-75213E Tester:Jim Cheng  
Date: 25.JAN.2024 05:30:45

ProjectNo.:SZ1231213-75213E Tester:Jim Cheng  
Date: 25.JAN.2024 05:30:49