

Fig.5

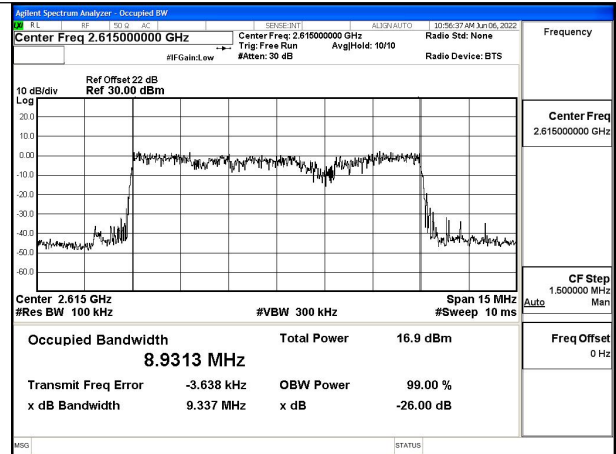


Fig.6

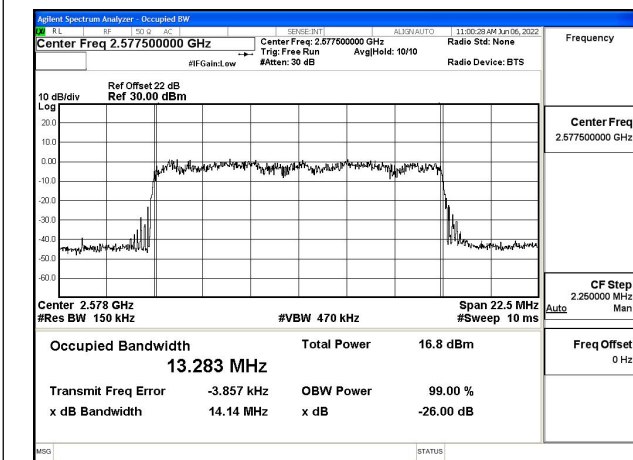


Fig.7

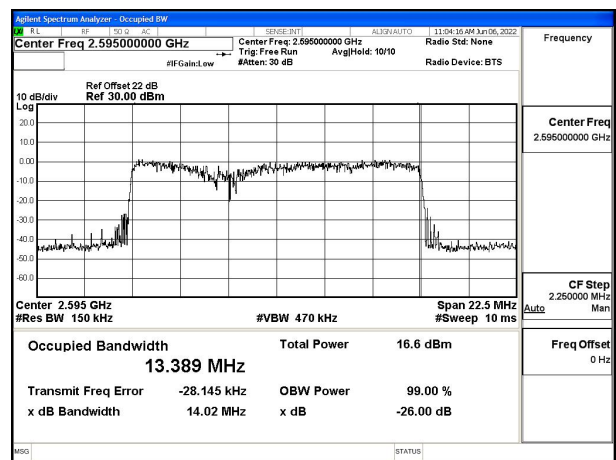


Fig.8

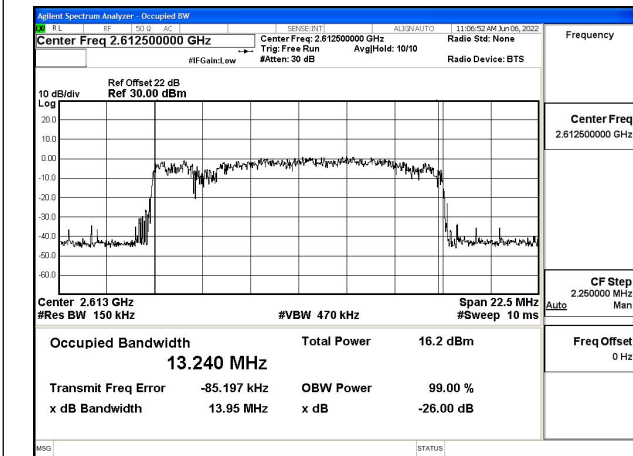


Fig.9

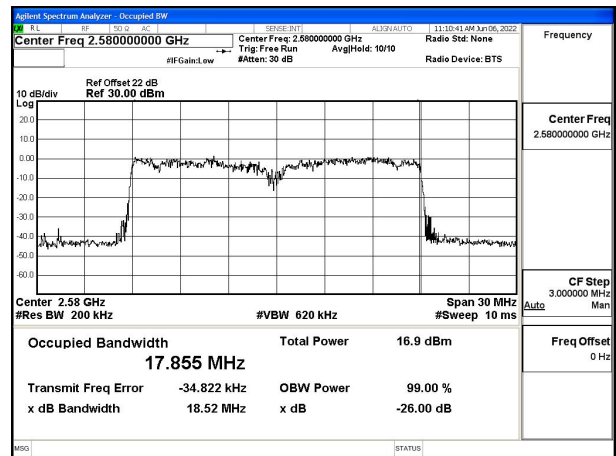


Fig.10

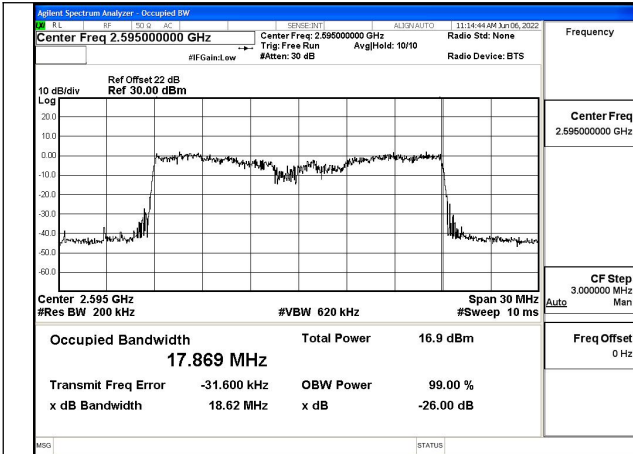


Fig. 11

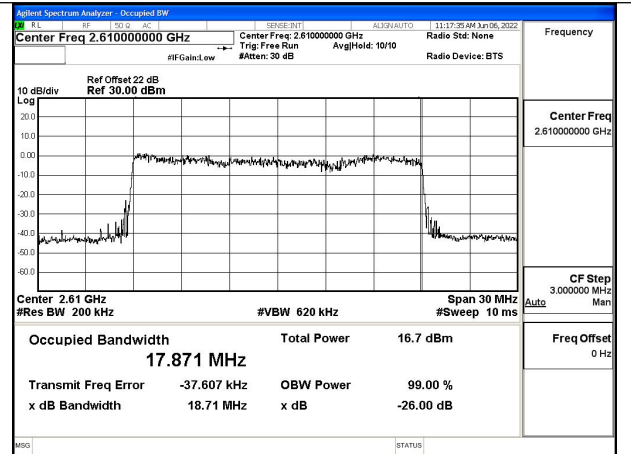


Fig. 12

Test Mode: 16QAM

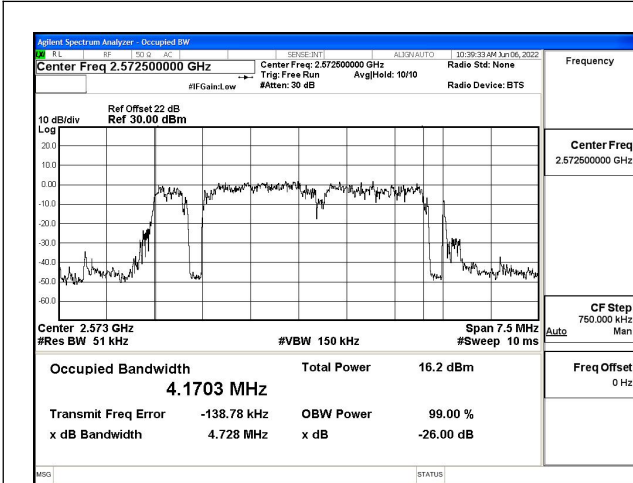


Fig. 13

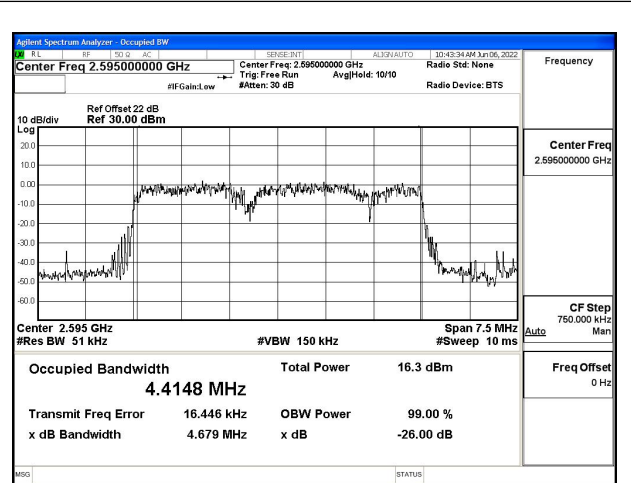


Fig. 14

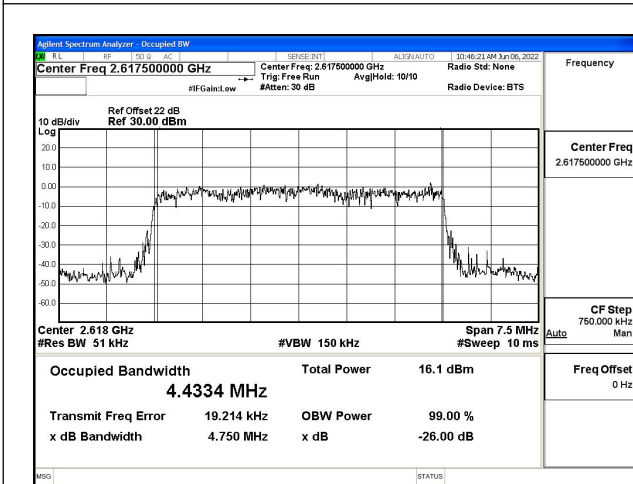


Fig. 15

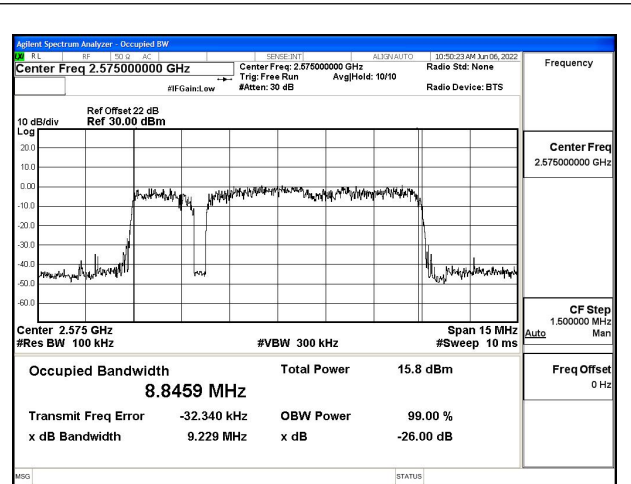


Fig. 16

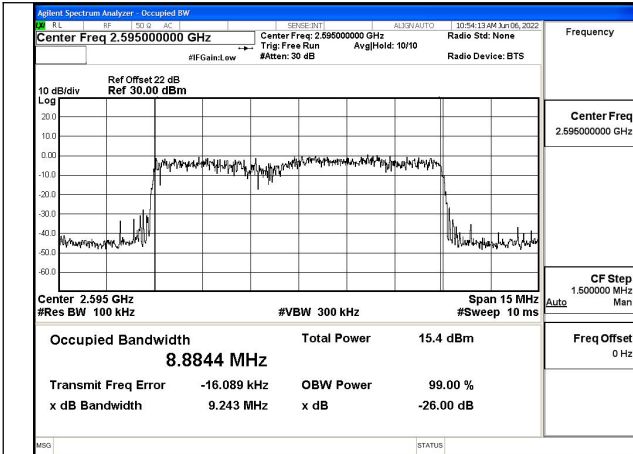


Fig.17

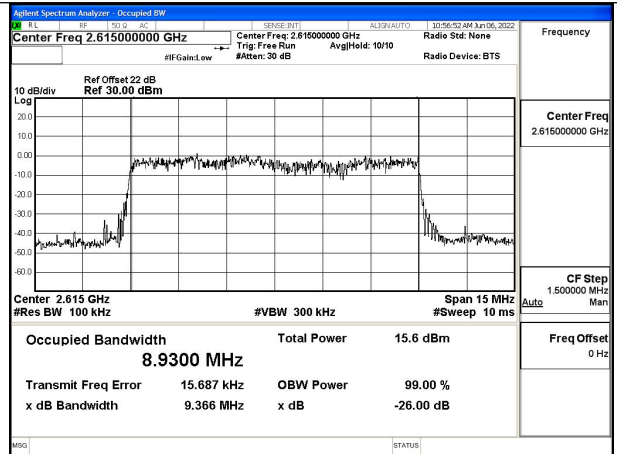


Fig.18

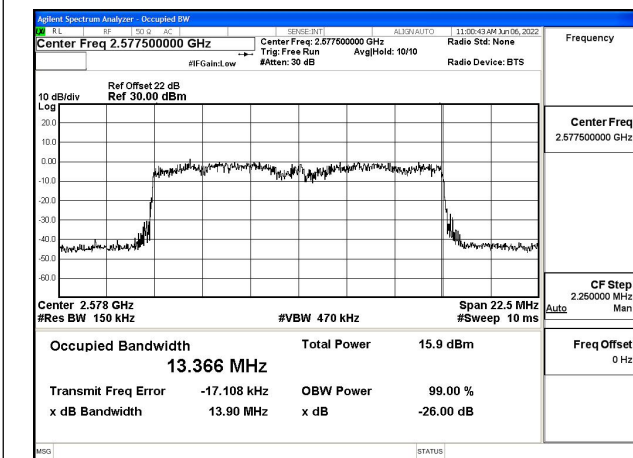


Fig.19

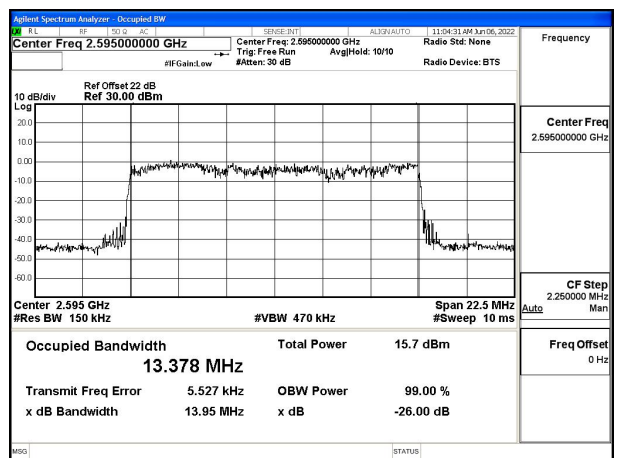


Fig.20

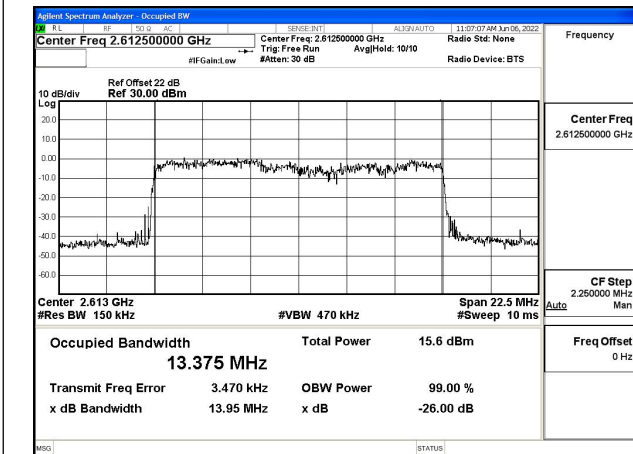


Fig.21

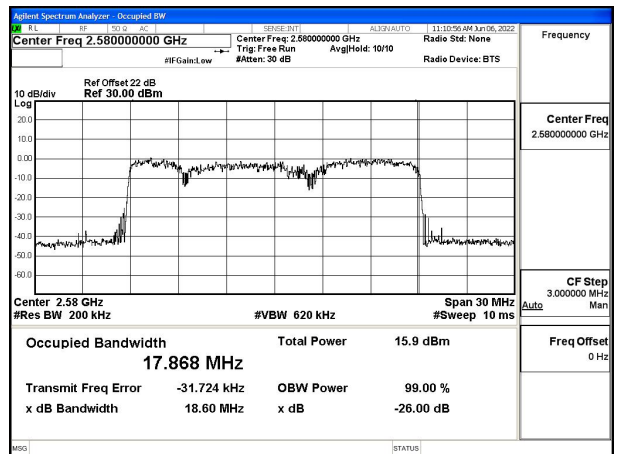


Fig.22

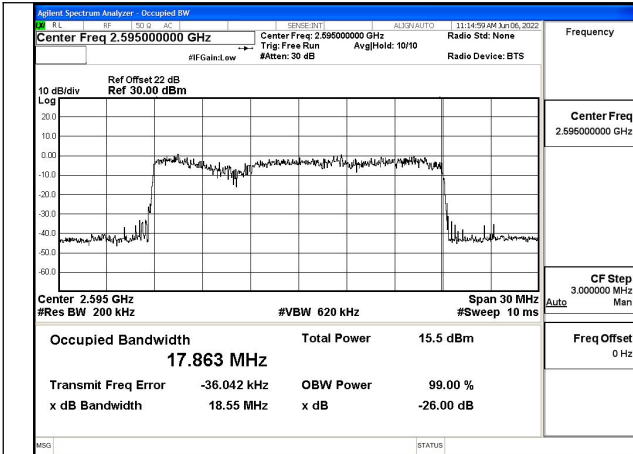


Fig.23

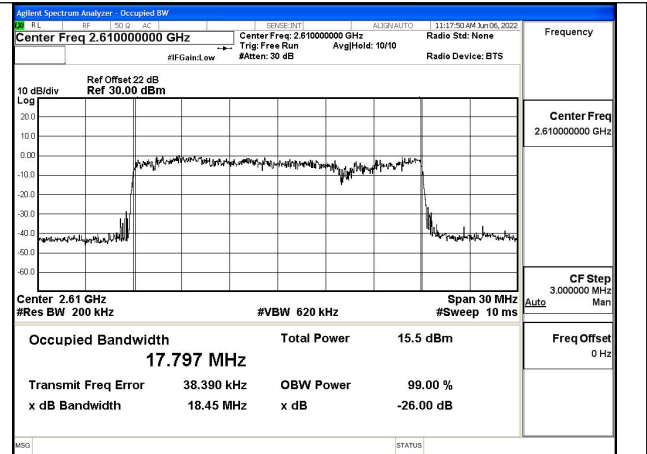


Fig.24

Test Mode: 64QAM

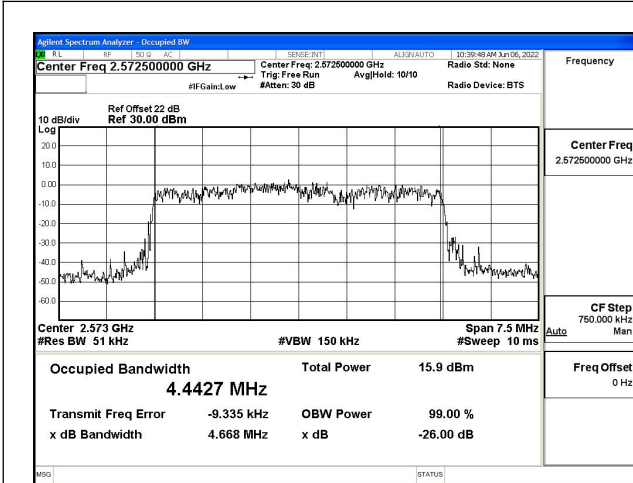


Fig.25

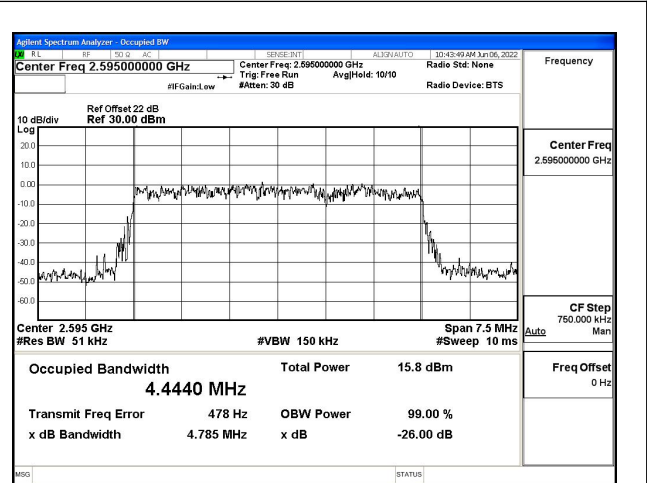


Fig.26

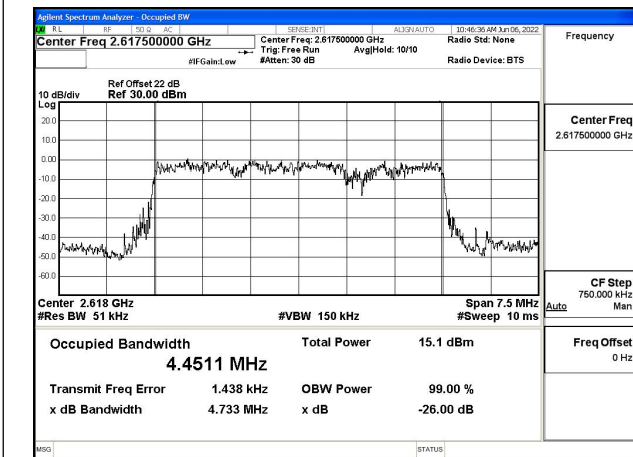


Fig.27

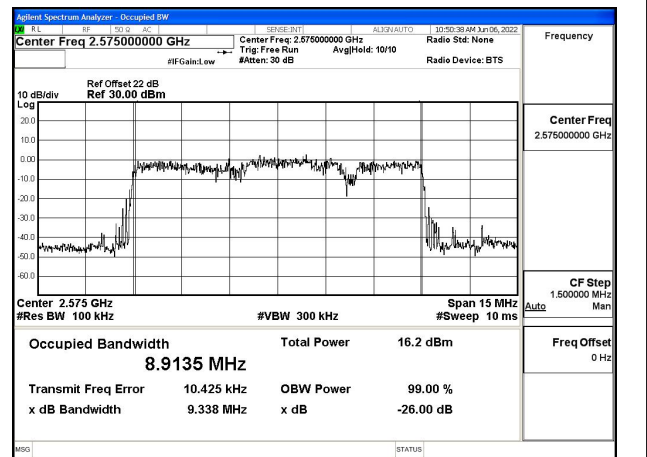


Fig.28

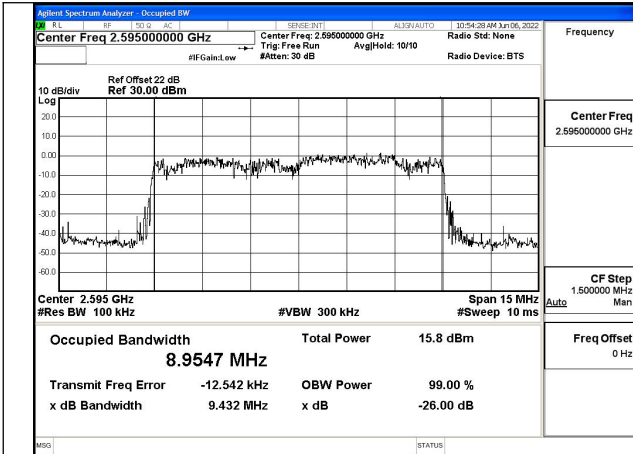


Fig.29

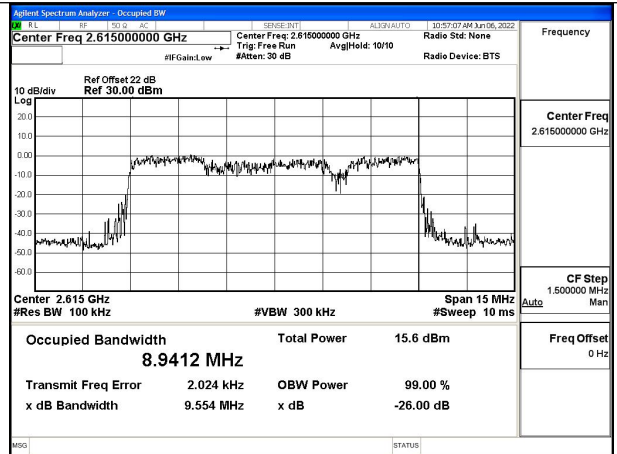


Fig.30

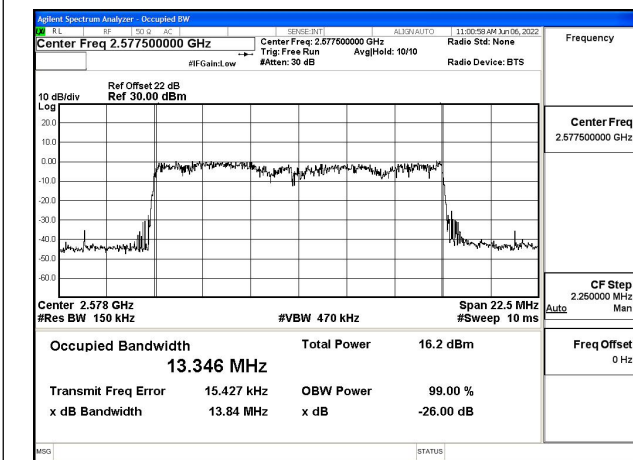


Fig.31

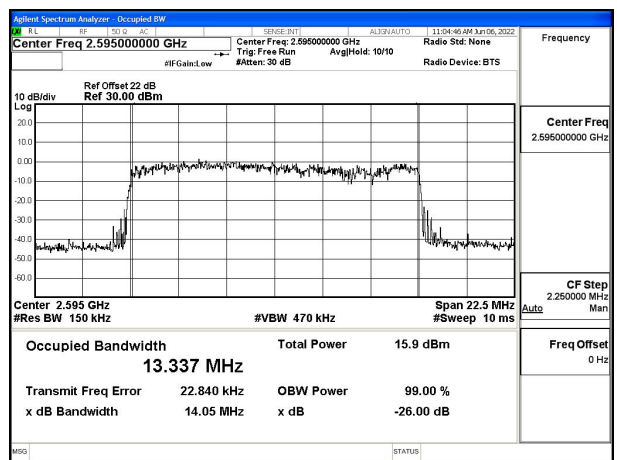


Fig.32

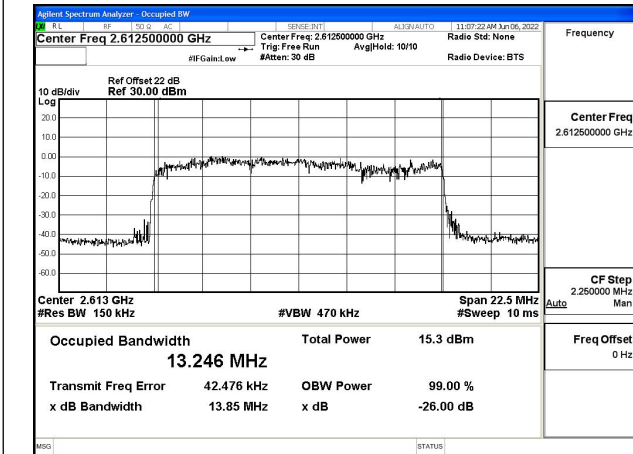


Fig.33

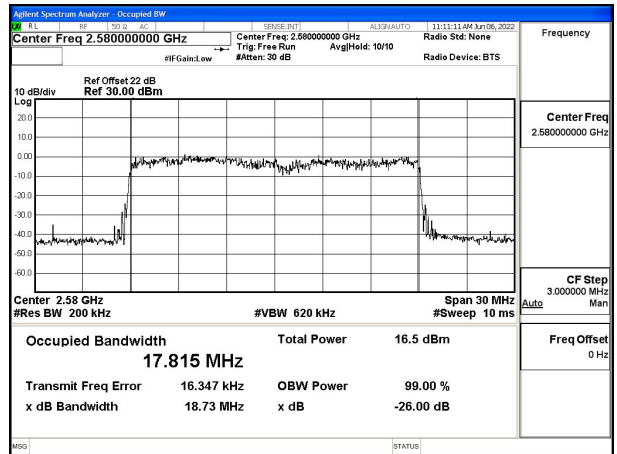


Fig.34

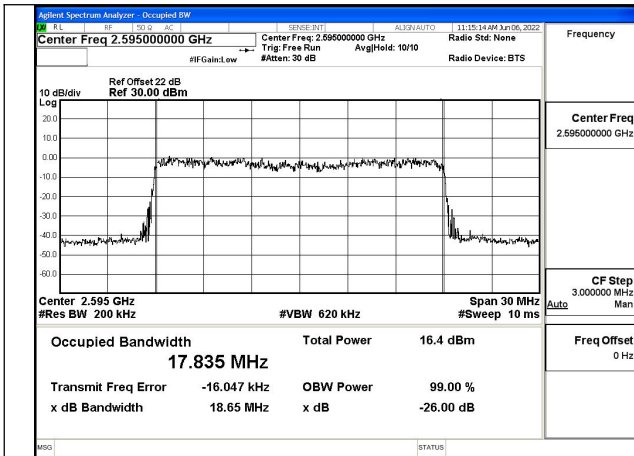


Fig.35

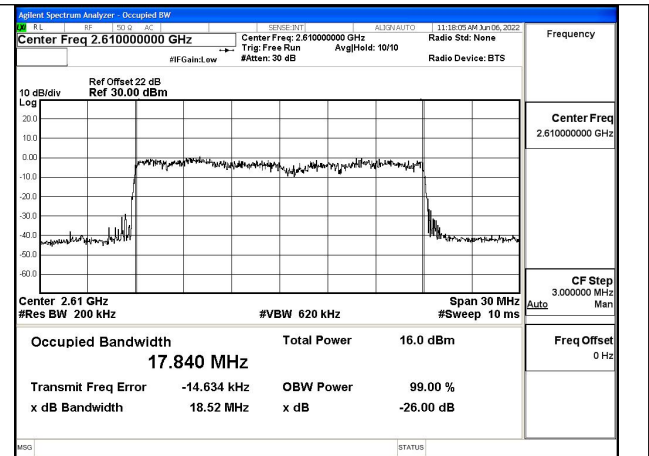


Fig.36

4 Peak-Average Ratio

| Band | Carrier frequency (MHz) | Channel | BW (MHz) | RB Size | RB Offset | QPSK | 16-QAM | 64-QAM |
|------|-------------------------|---------|----------|---------|-----------|--------|--------|--------|
| 38 | 2572.5 | 37775 | 5 | 1 | 24 | Fig.1 | Fig.2 | Fig.3 |
| 38 | 2572.5 | 37775 | 5 | 25 | 0 | Fig.4 | Fig.5 | Fig.6 |
| 38 | 2595 | 38000 | 5 | 1 | 24 | Fig.7 | Fig.8 | Fig.9 |
| 38 | 2595 | 38000 | 5 | 25 | 0 | Fig.10 | Fig.11 | Fig.12 |
| 38 | 2617.5 | 38225 | 5 | 1 | 24 | Fig.13 | Fig.14 | Fig.15 |
| 38 | 2617.5 | 38225 | 5 | 25 | 0 | Fig.16 | Fig.17 | Fig.18 |
| 38 | 2575 | 37800 | 10 | 1 | 49 | Fig.19 | Fig.20 | Fig.21 |
| 38 | 2575 | 37800 | 10 | 50 | 0 | Fig.22 | Fig.23 | Fig.24 |
| 38 | 2595 | 38000 | 10 | 1 | 49 | Fig.25 | Fig.26 | Fig.27 |
| 38 | 2595 | 38000 | 10 | 50 | 0 | Fig.28 | Fig.29 | Fig.30 |
| 38 | 2615 | 38200 | 10 | 1 | 49 | Fig.31 | Fig.32 | Fig.33 |
| 38 | 2615 | 38200 | 10 | 50 | 0 | Fig.34 | Fig.35 | Fig.36 |
| 38 | 2577.5 | 37825 | 15 | 1 | 74 | Fig.37 | Fig.38 | Fig.39 |
| 38 | 2577.5 | 37825 | 15 | 75 | 0 | Fig.40 | Fig.41 | Fig.42 |
| 38 | 2595 | 38000 | 15 | 1 | 74 | Fig.43 | Fig.44 | Fig.45 |
| 38 | 2595 | 38000 | 15 | 75 | 0 | Fig.46 | Fig.47 | Fig.48 |
| 38 | 2612.5 | 38175 | 15 | 1 | 74 | Fig.49 | Fig.50 | Fig.51 |
| 38 | 2612.5 | 38175 | 15 | 75 | 0 | Fig.52 | Fig.53 | Fig.54 |
| 38 | 2580 | 37850 | 20 | 1 | 99 | Fig.55 | Fig.56 | Fig.57 |
| 38 | 2580 | 37850 | 20 | 100 | 0 | Fig.58 | Fig.59 | Fig.60 |
| 38 | 2595 | 38000 | 20 | 1 | 99 | Fig.61 | Fig.62 | Fig.63 |
| 38 | 2595 | 38000 | 20 | 100 | 0 | Fig.64 | Fig.65 | Fig.66 |
| 38 | 2610 | 38150 | 20 | 1 | 99 | Fig.67 | Fig.68 | Fig.69 |
| 38 | 2610 | 38150 | 20 | 100 | 0 | Fig.70 | Fig.71 | Fig.72 |

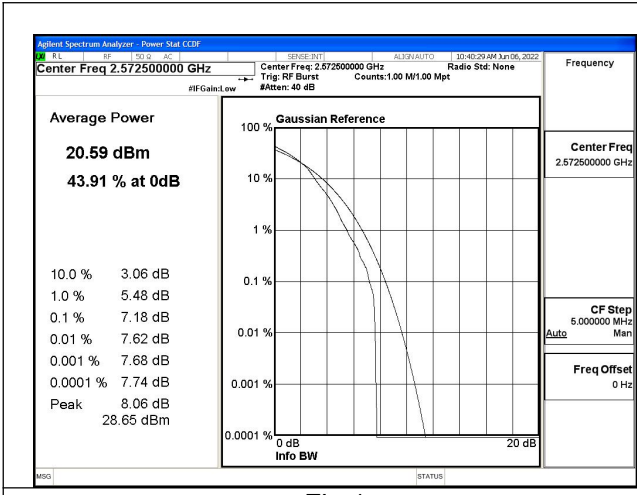


Fig.1

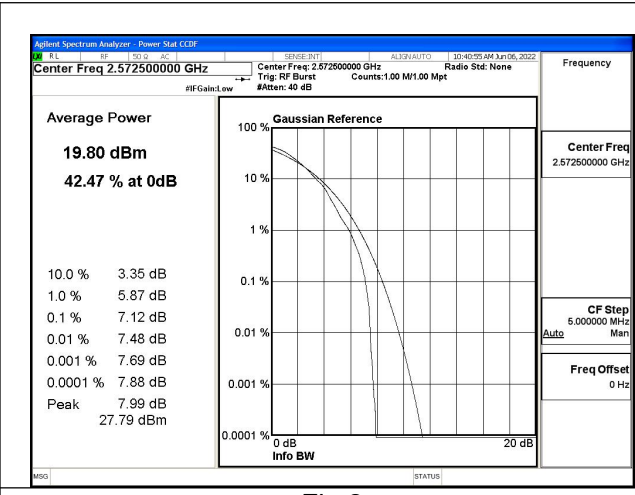


Fig.2

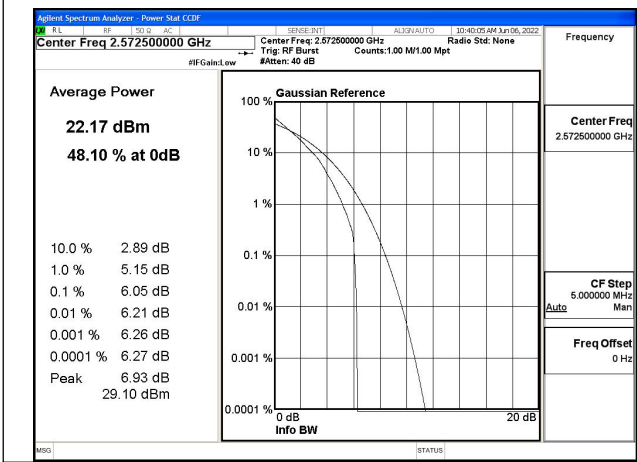


Fig.3

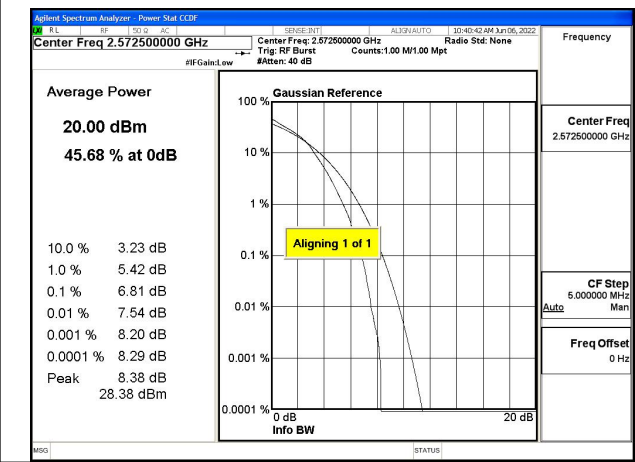


Fig.4

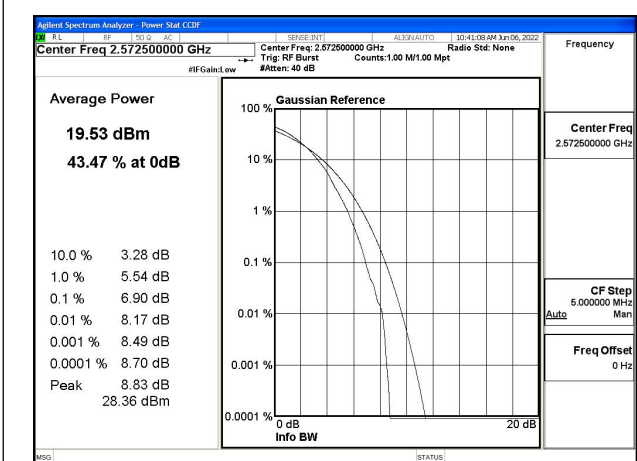


Fig.5

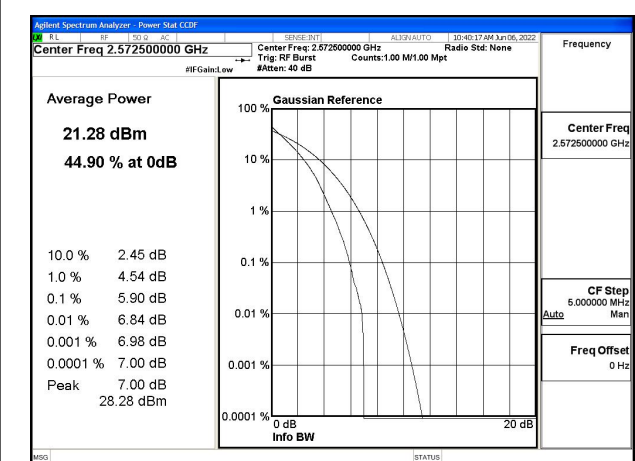


Fig.6

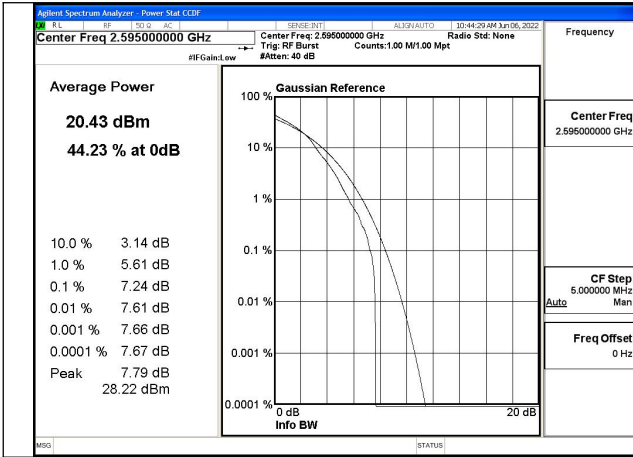


Fig.7

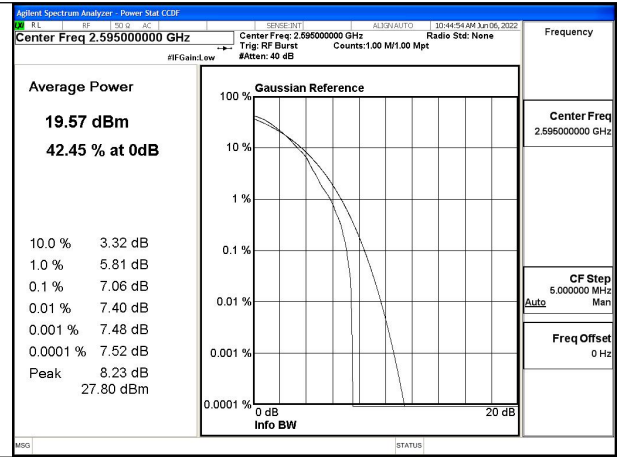


Fig.8

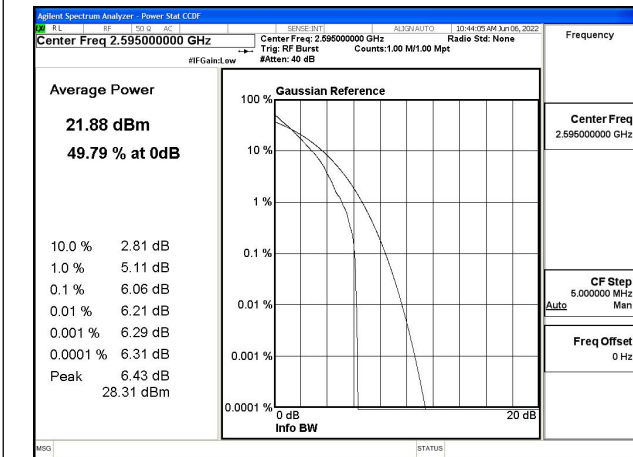


Fig.9

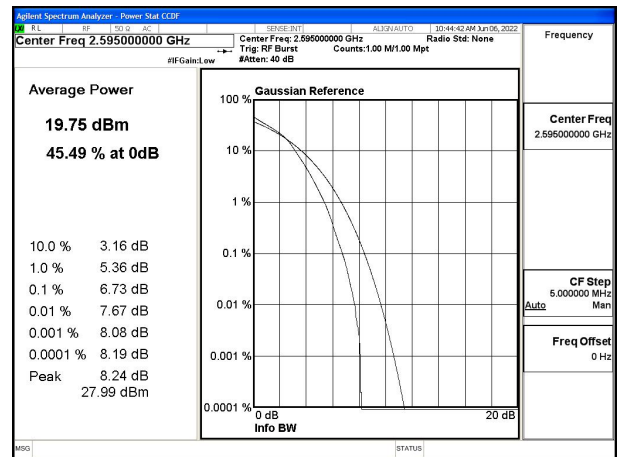


Fig.10

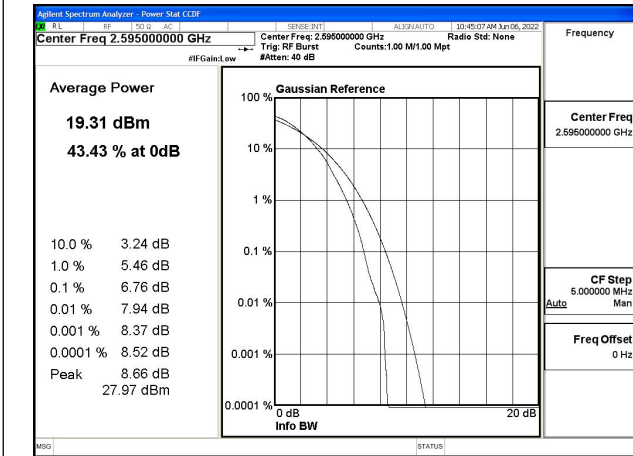


Fig.11

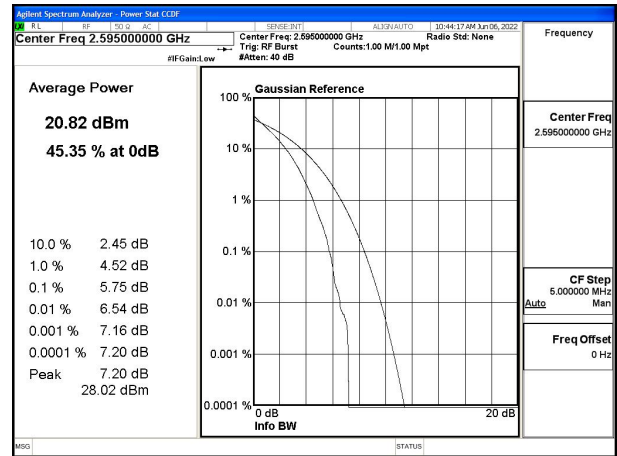


Fig.12