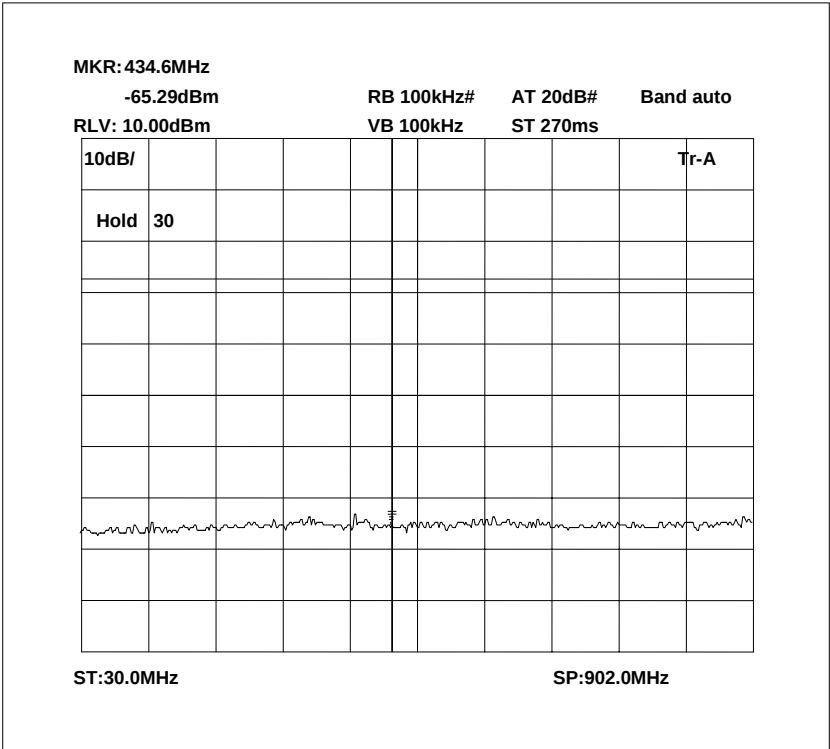


ANNEX H
CONDUCTED SPURIOUS EMISSIONS
TRANSMITTING

Bottom Channel

902MHz

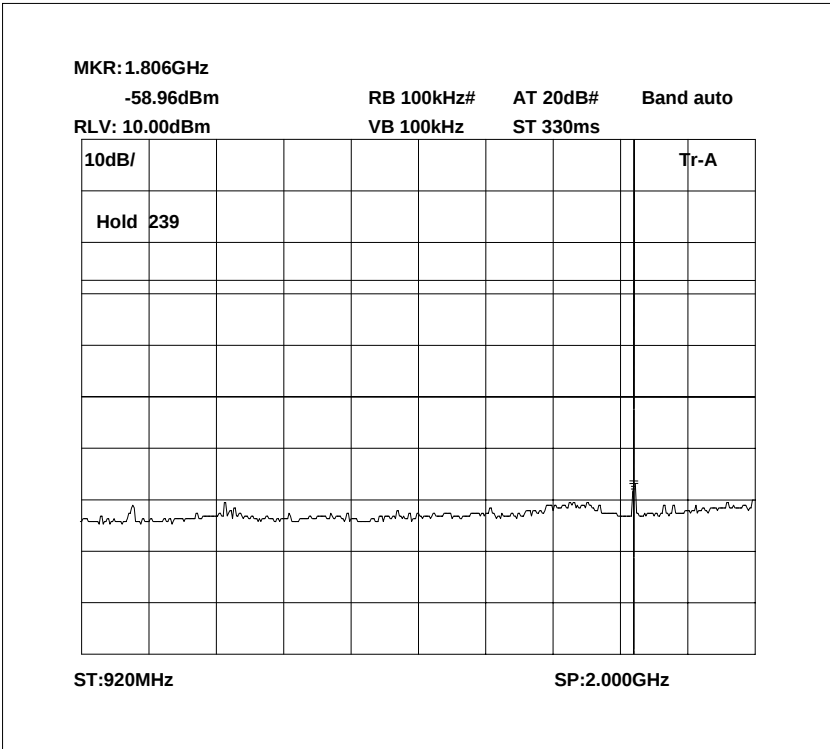
30MHz –



Bottom Channel

2GHz

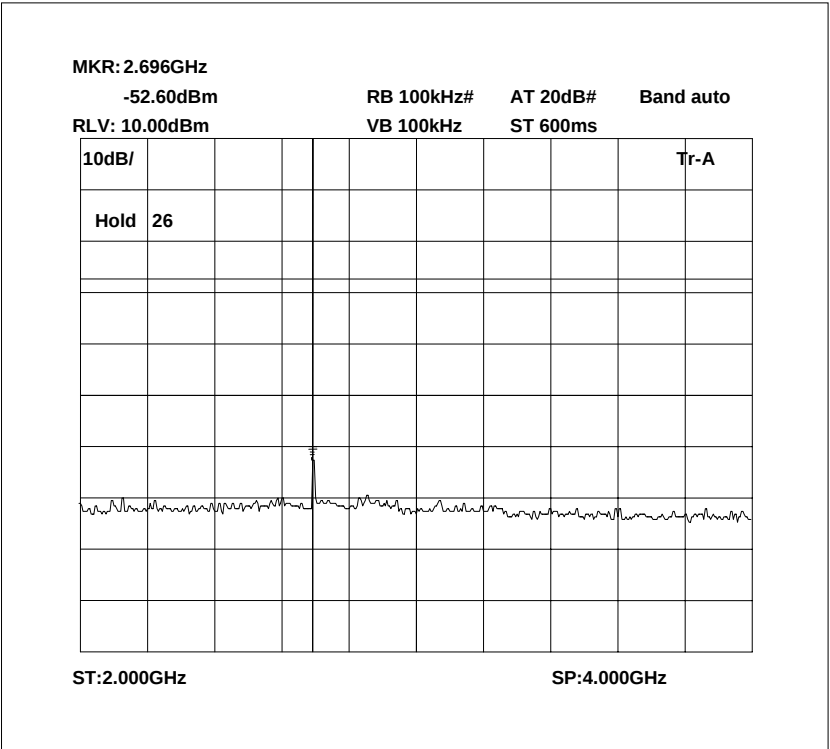
928MHz –



Bottom Channel

4GHz

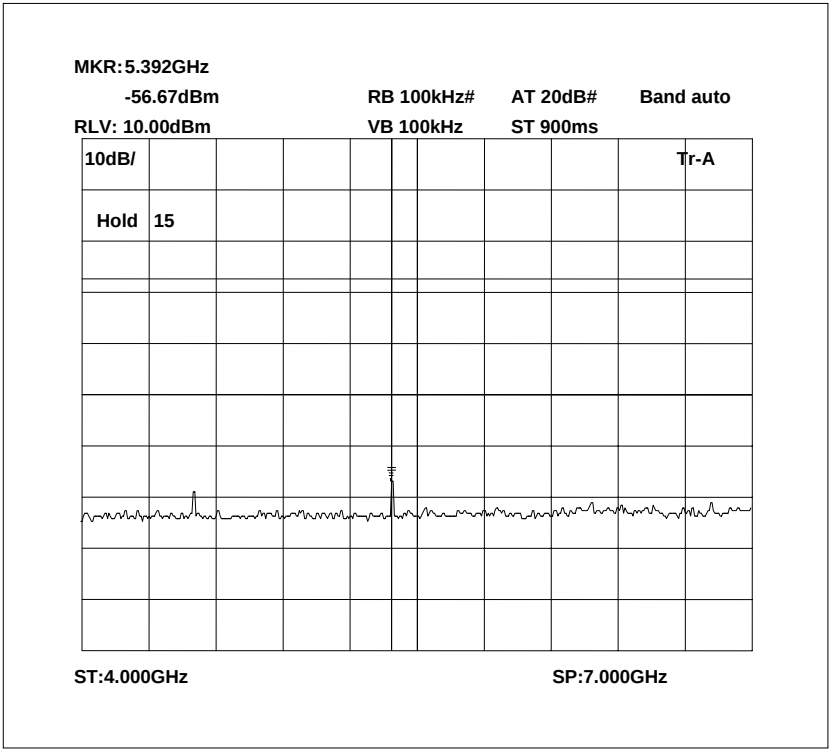
2GHz –



Bottom Channel

7GHz

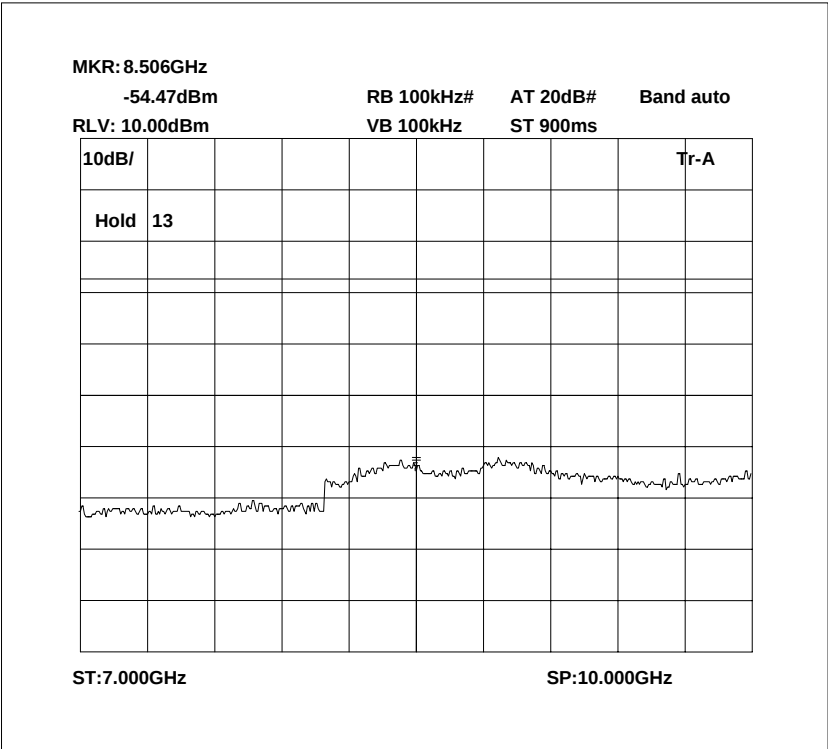
4GHz –



Bottom Channel

10GHz

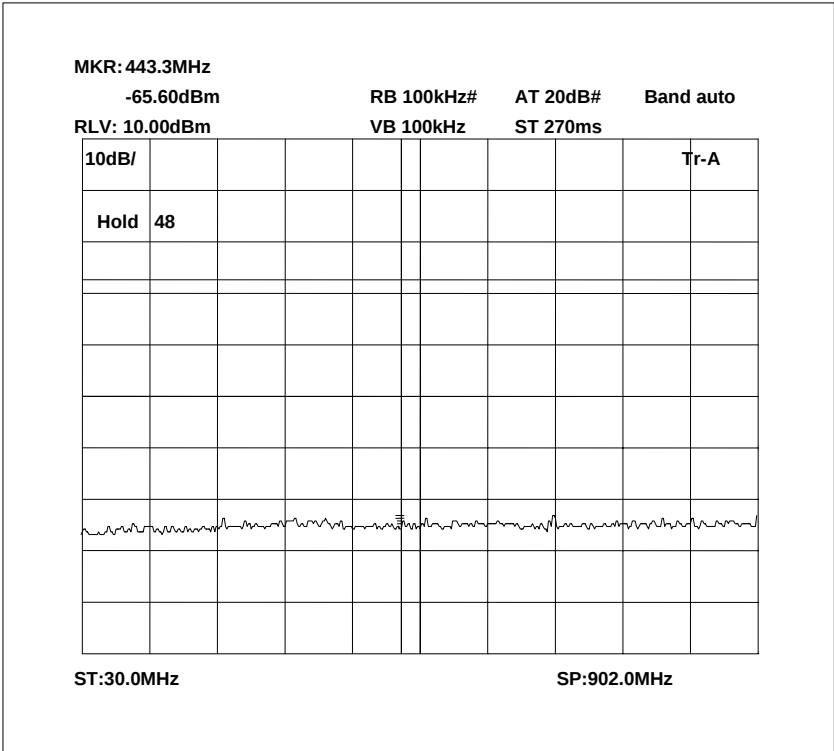
7GHz –



Middle Channel

902MHz

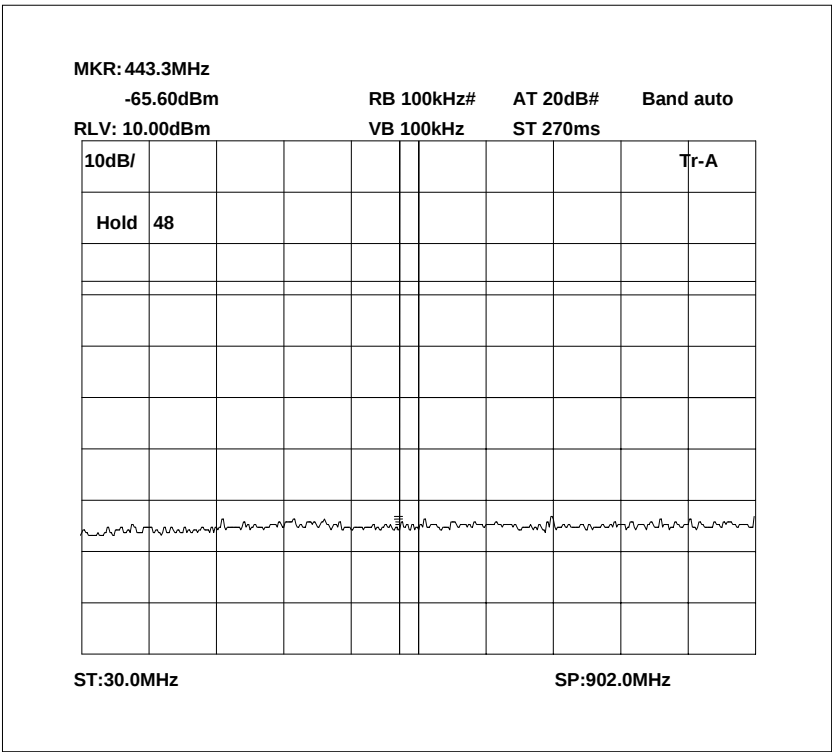
30MHz –



Middle Channel

2GHz

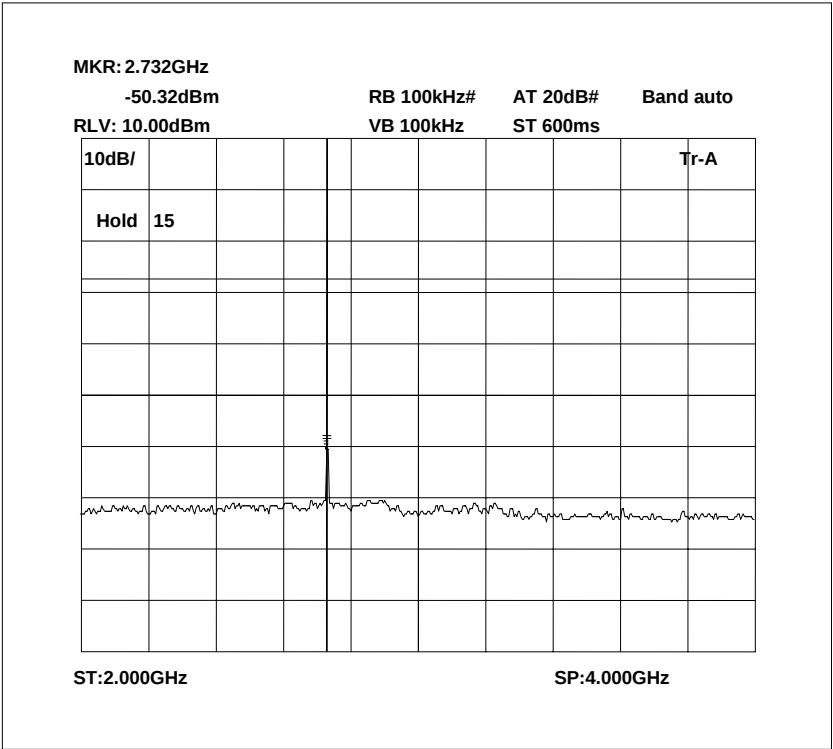
928MHz –



Middle Channel

4GHz

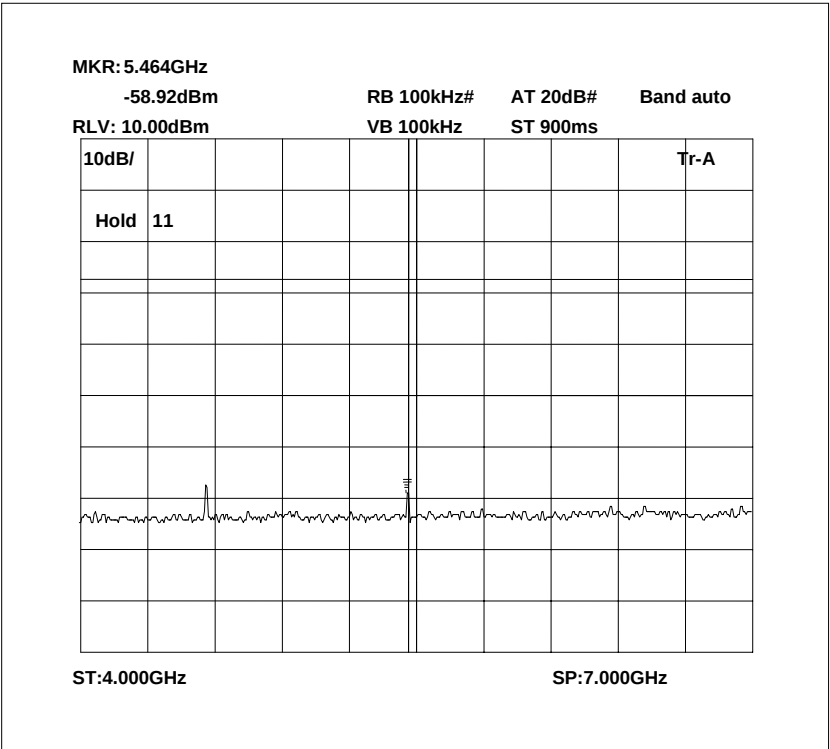
2GHz –



Middle Channel

7GHz

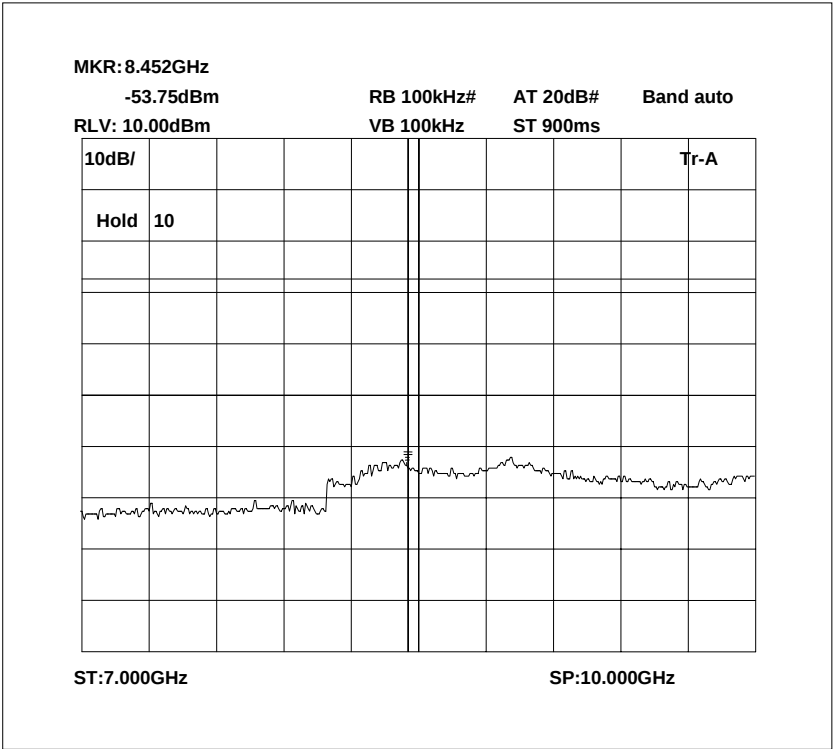
4GHz –



Middle Channel

10GHz

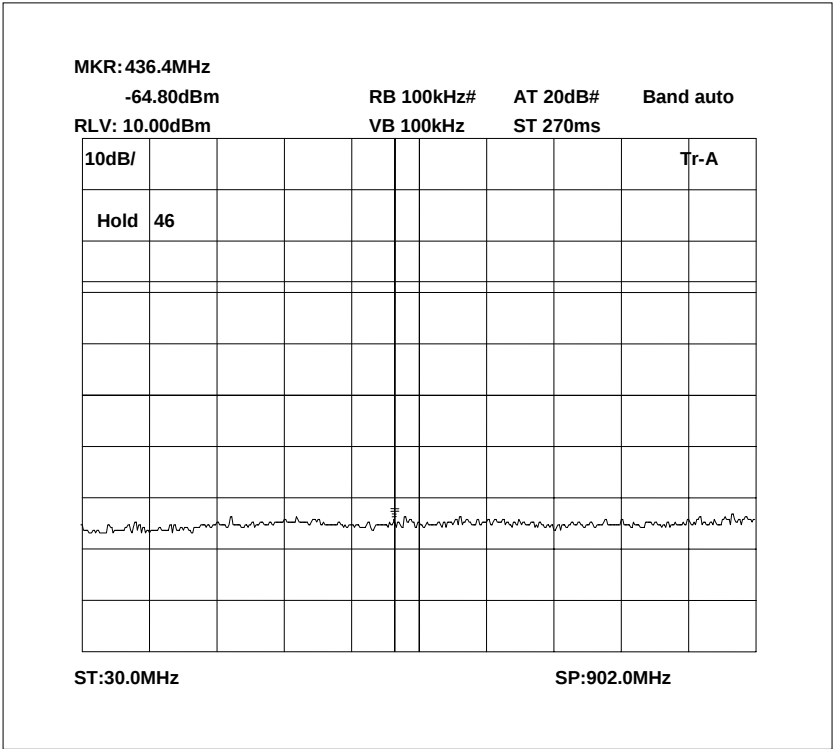
7GHz –



Top Channel

902MHz

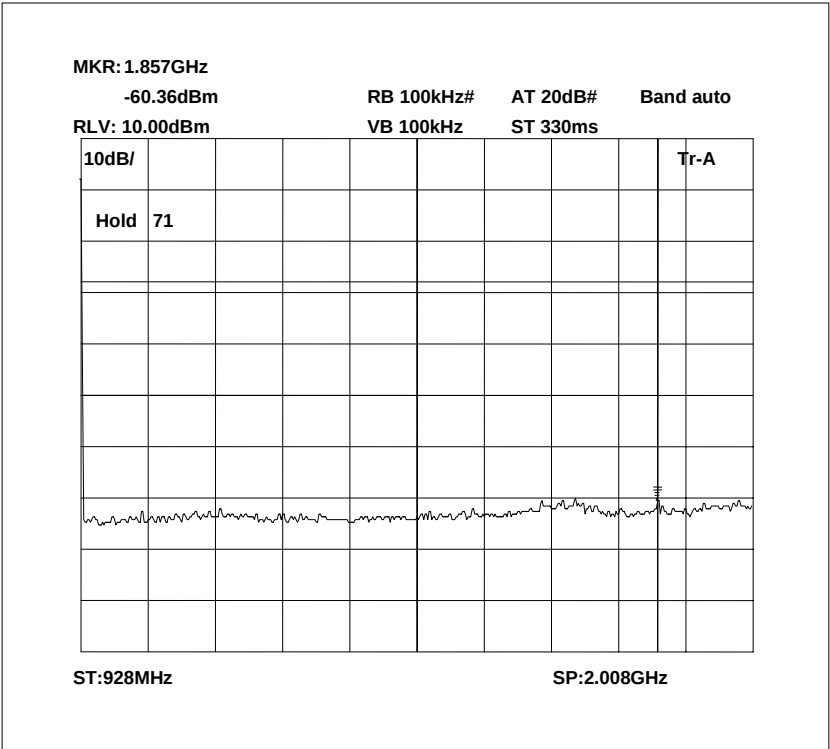
30MHz –



Top Channel

2GHz

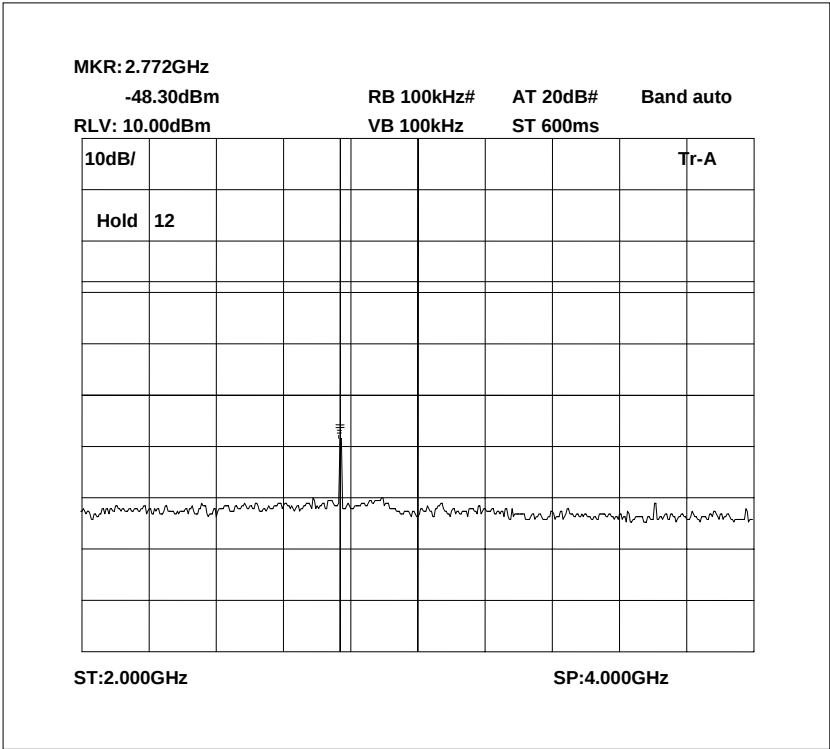
928MHz –



Top Channel

4GHz

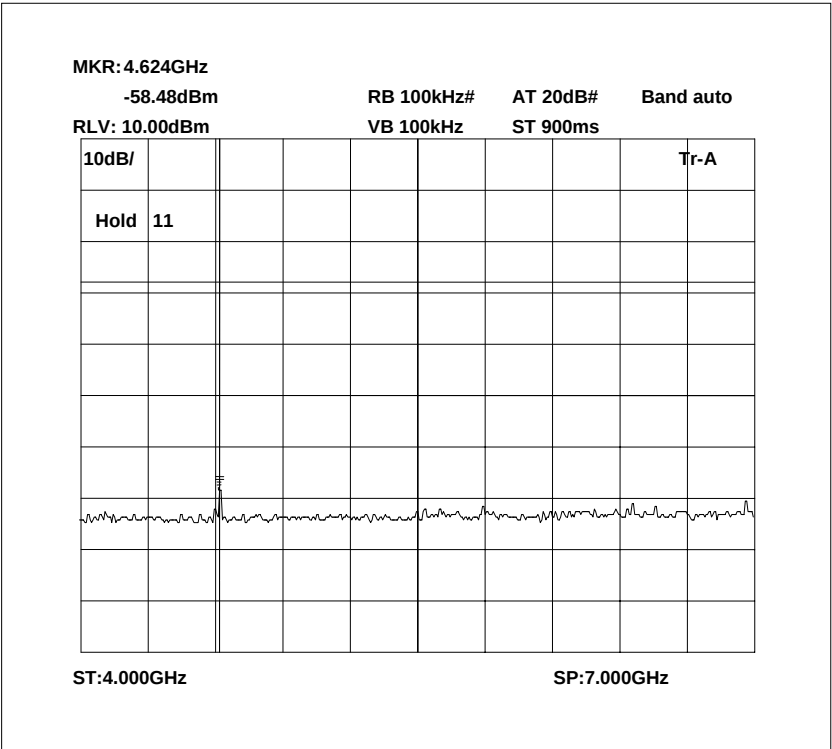
2GHz –



Top Channel

7GHz

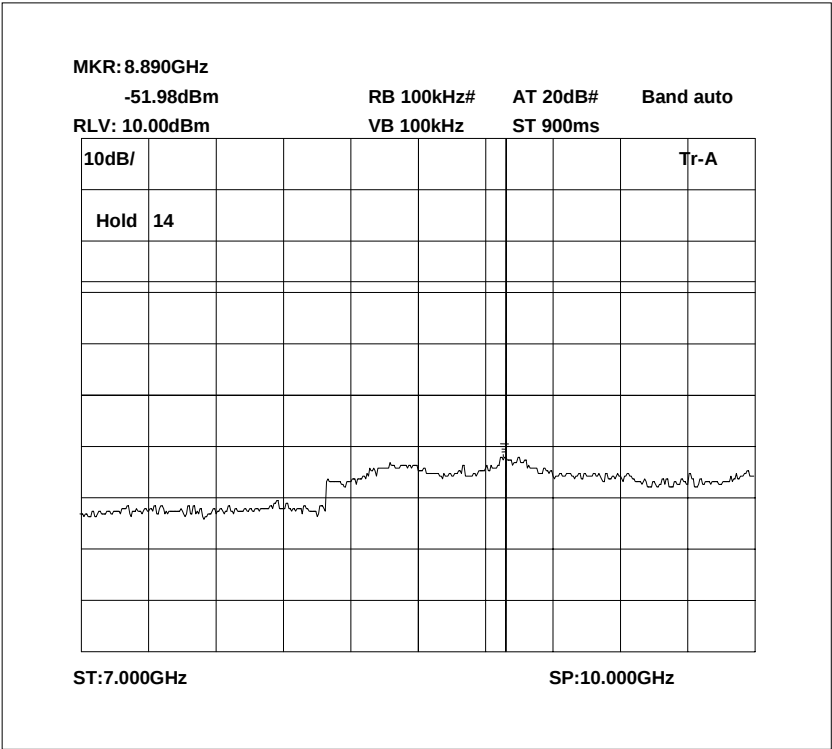
4GHz –



Top Channel

10GHz

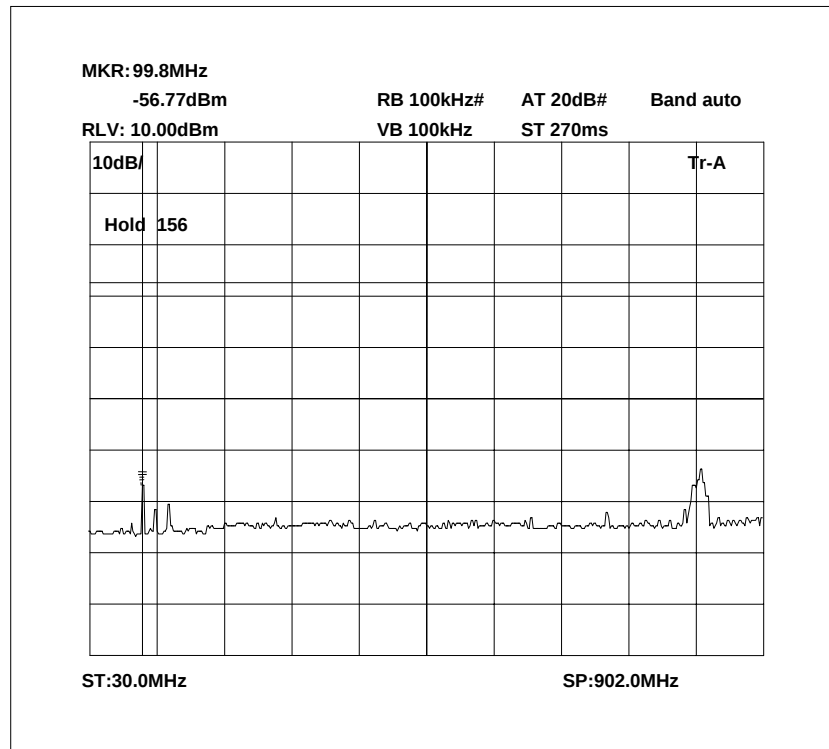
7GHz –



Hopping on all Channels

902MHz

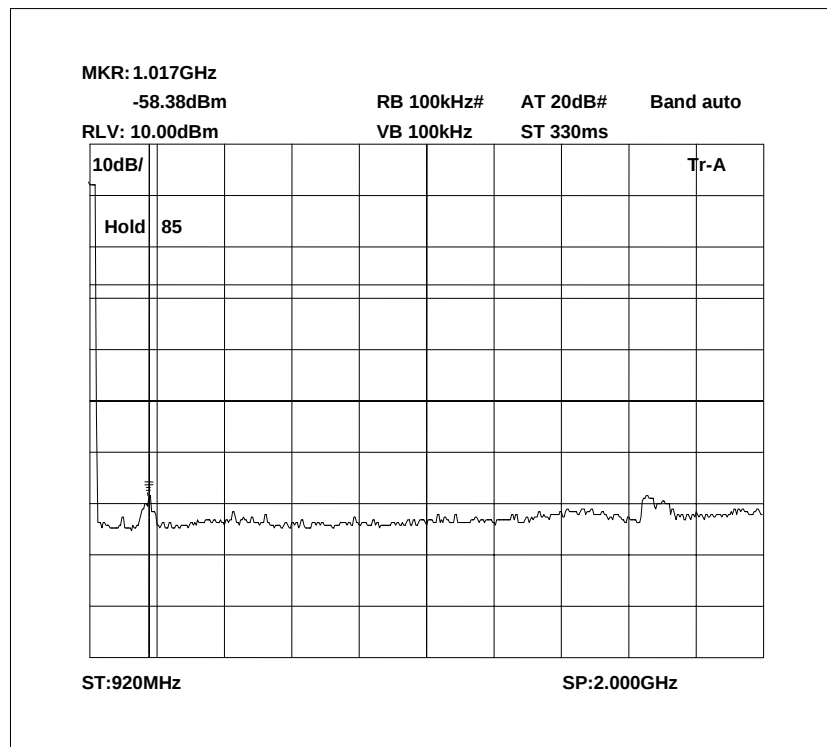
30MHz –



Hopping on all Channels

2GHz

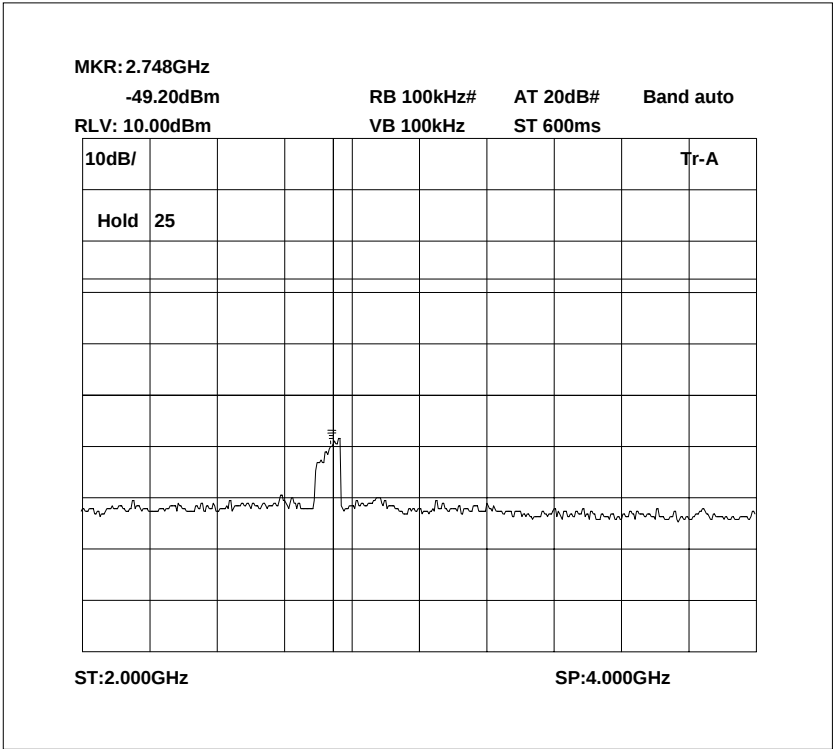
928MHz –



Hopping on all Channels

4GHz

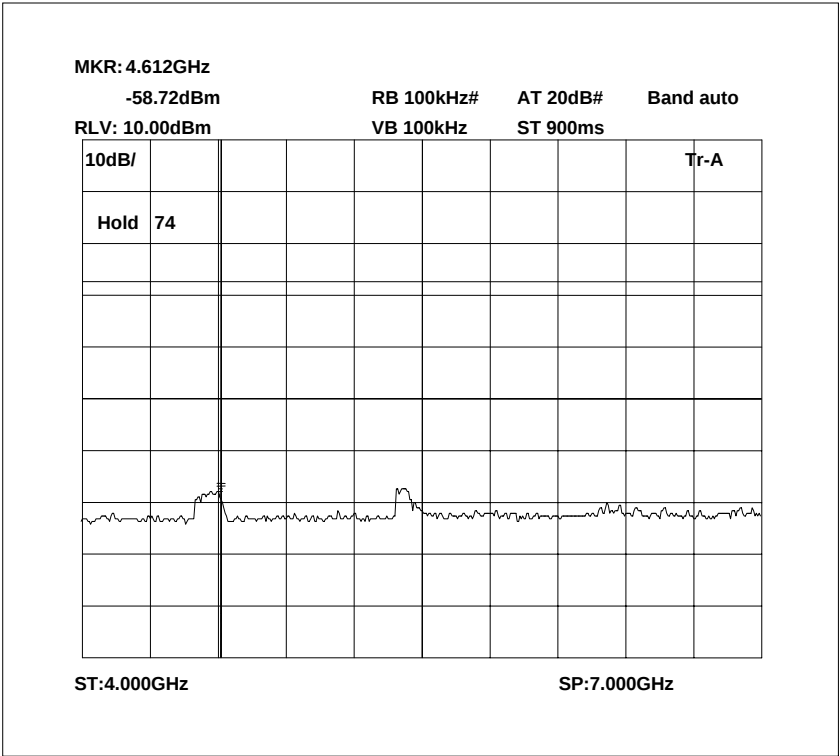
2GHz –



Hopping on all Channels

7GHz

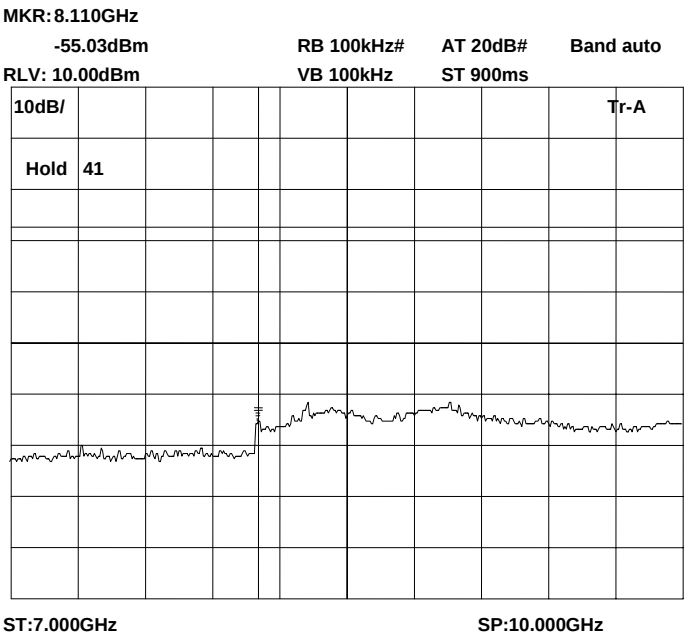
4GHz –



Hopping on all Channels

10GHz

7GHz –



ANNEX I
RADIATED SPURIOUS EMISSION
TRANSMITTING

Bottom Channel

30MHz – 1GHz

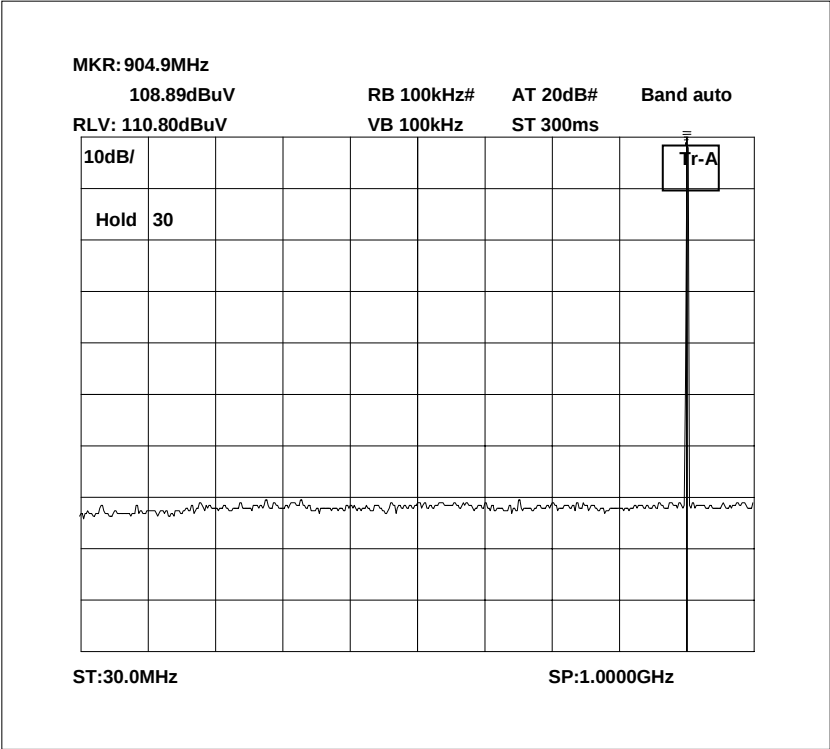
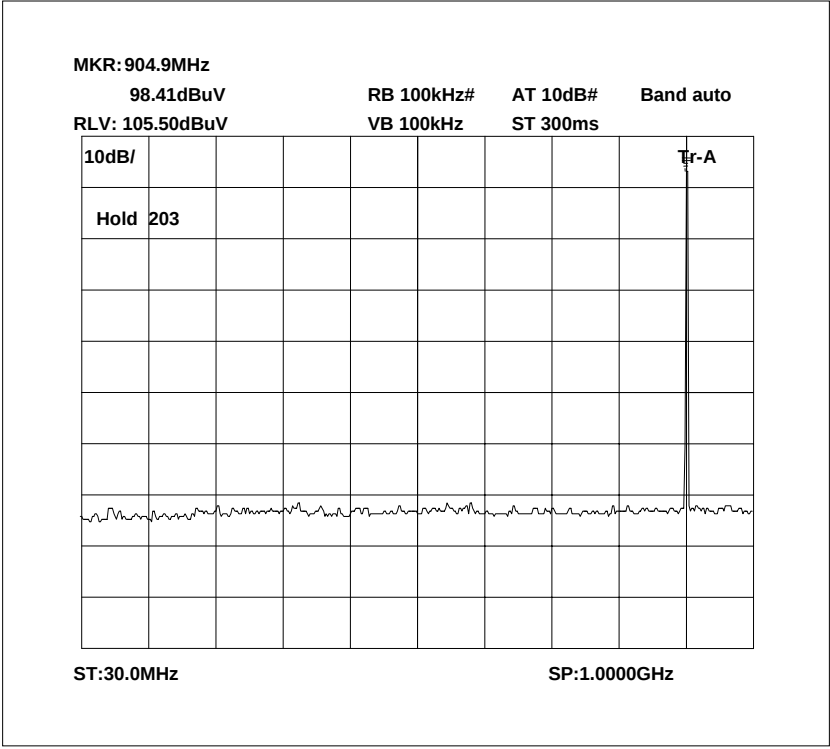


Plate Antennas



Handheld Antenna

Bottom Channel

1GHz – 3GHz

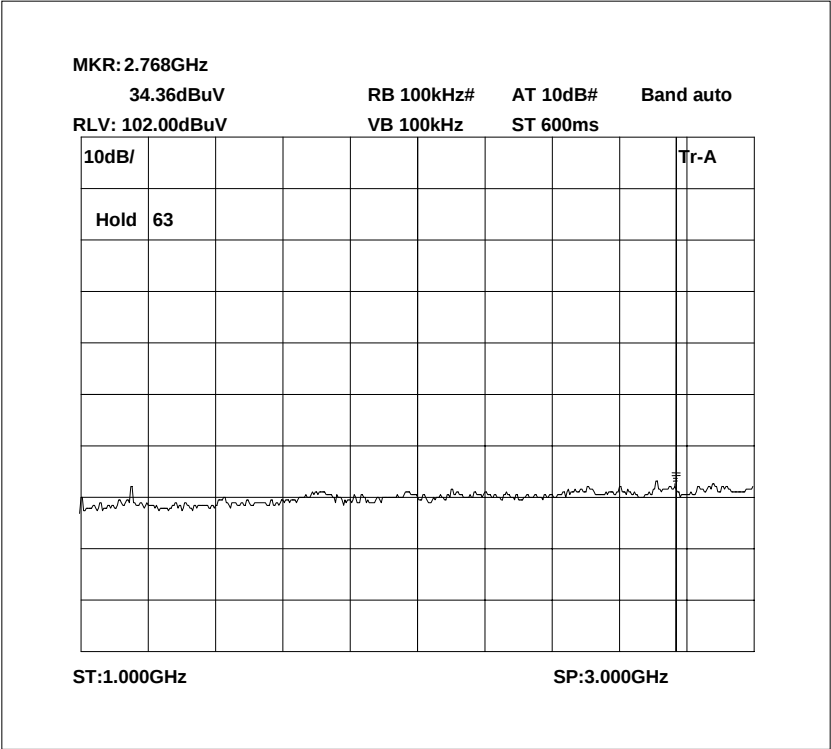
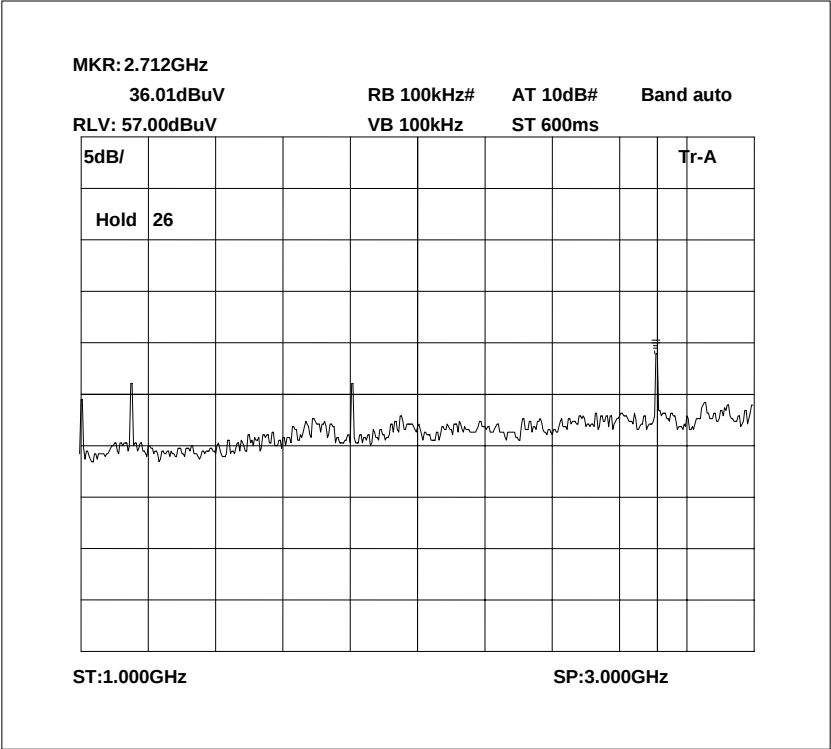


Plate Antennas



Handheld Antenna

Bottom Channel

3GHz – 6GHz

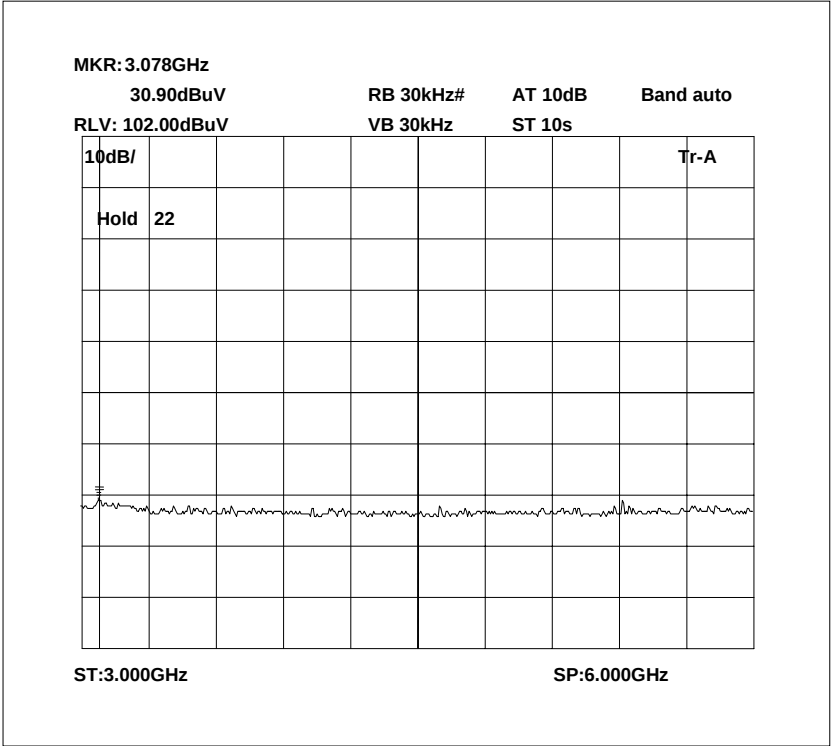
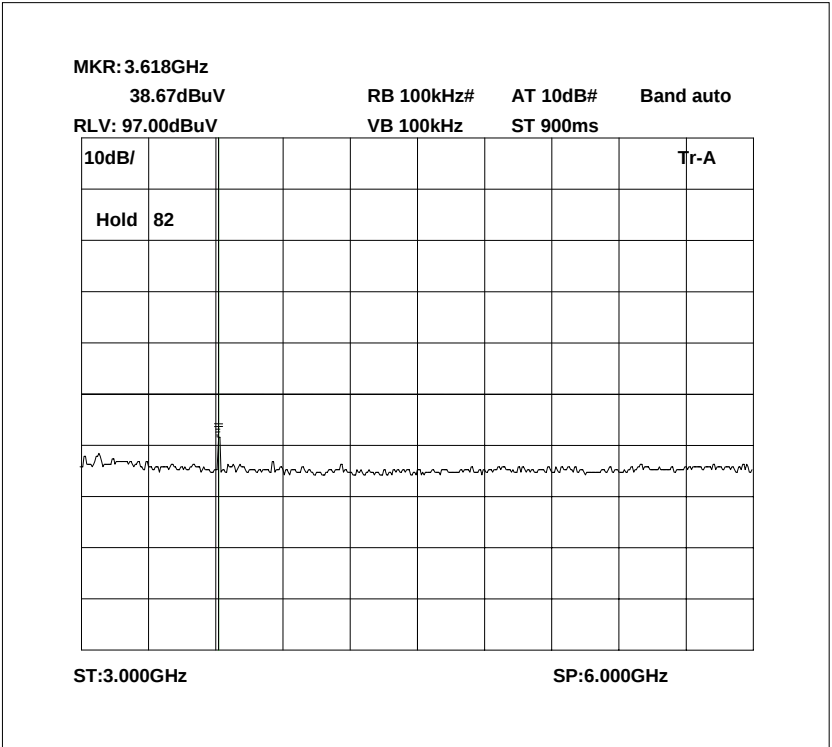


Plate Antennas



Handheld Antenna

Bottom Channel

6GHz – 10GHz

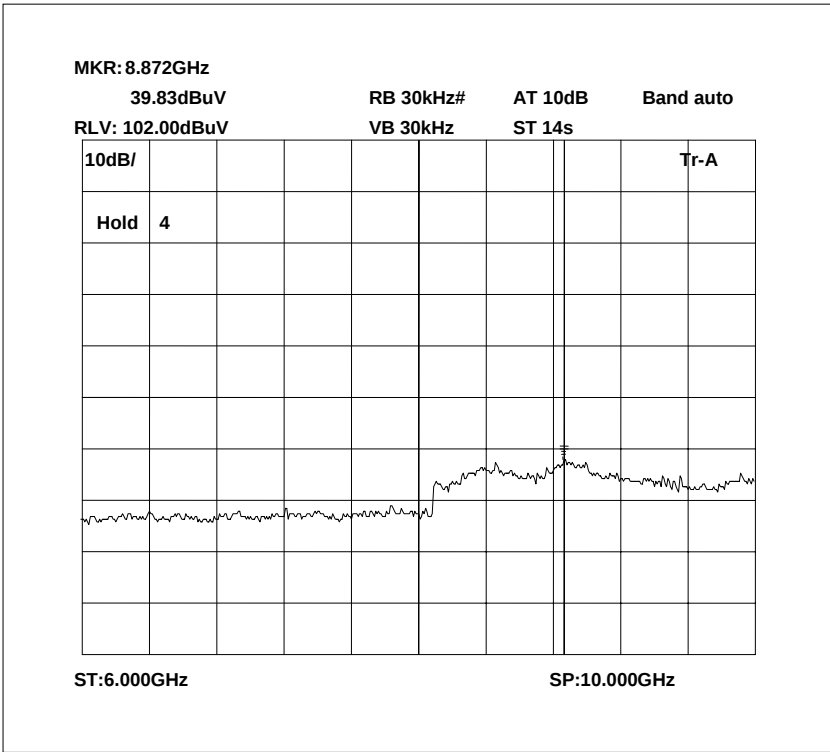
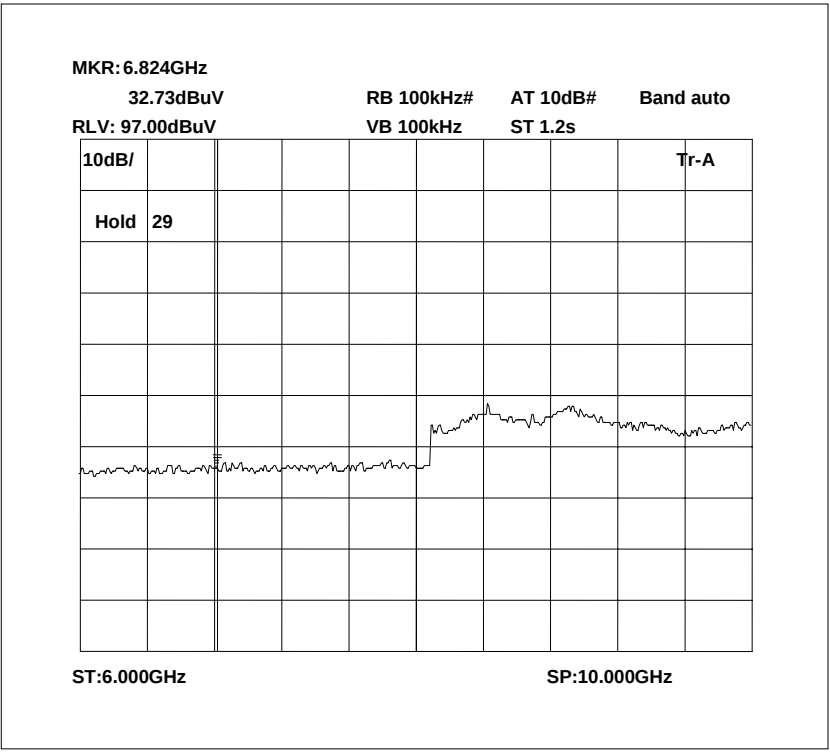


Plate Antennas



Handheld Antenna

Middle Channel

30MHz – 1GHz

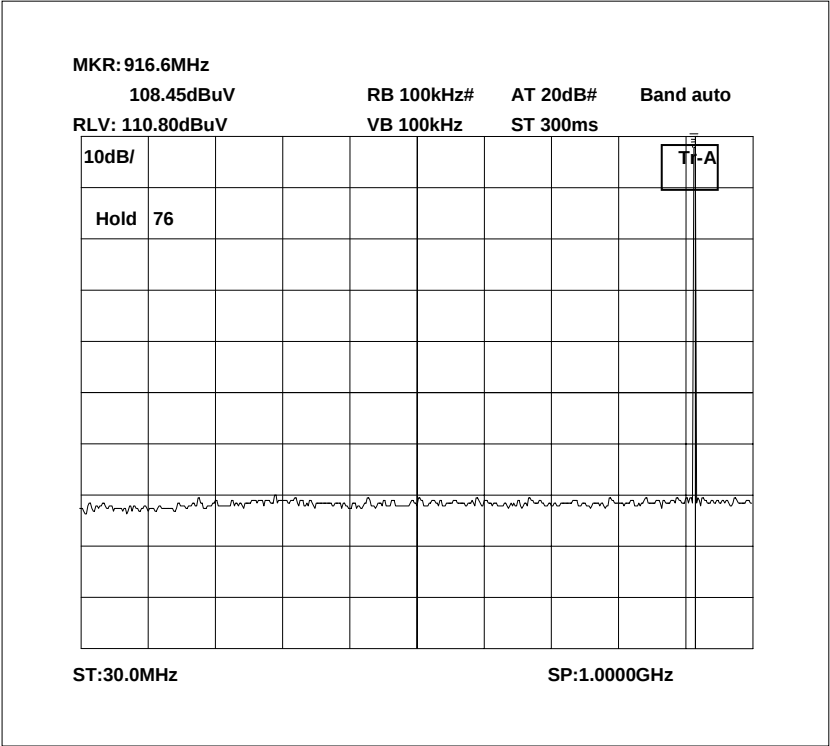
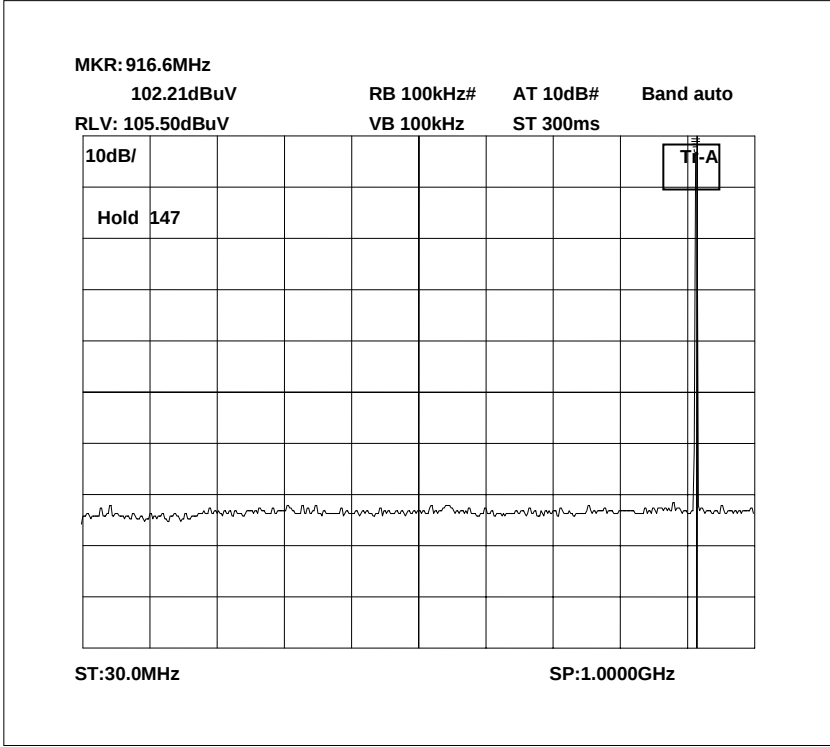


Plate Antennas



Handheld Antenna

Middle Channel

1GHz – 3GHz

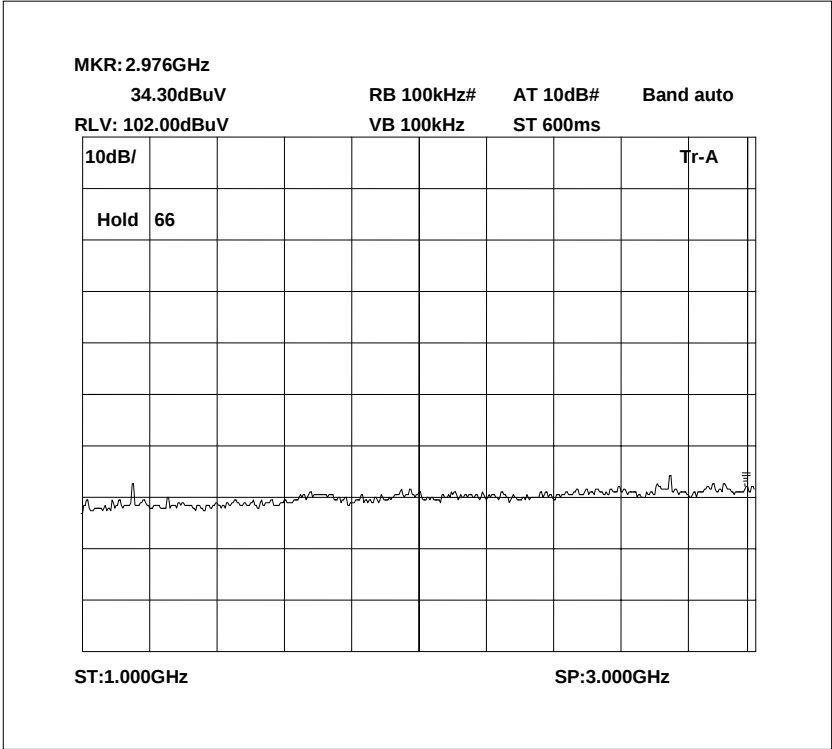
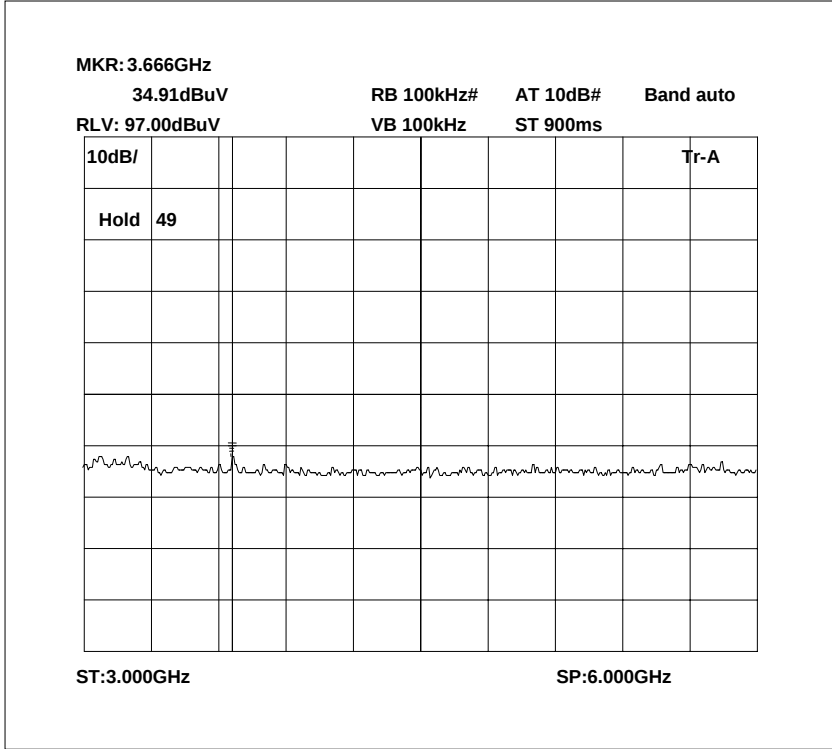


Plate Antennas



Handheld Antenna

Middle Channel

3GHz – 6GHz

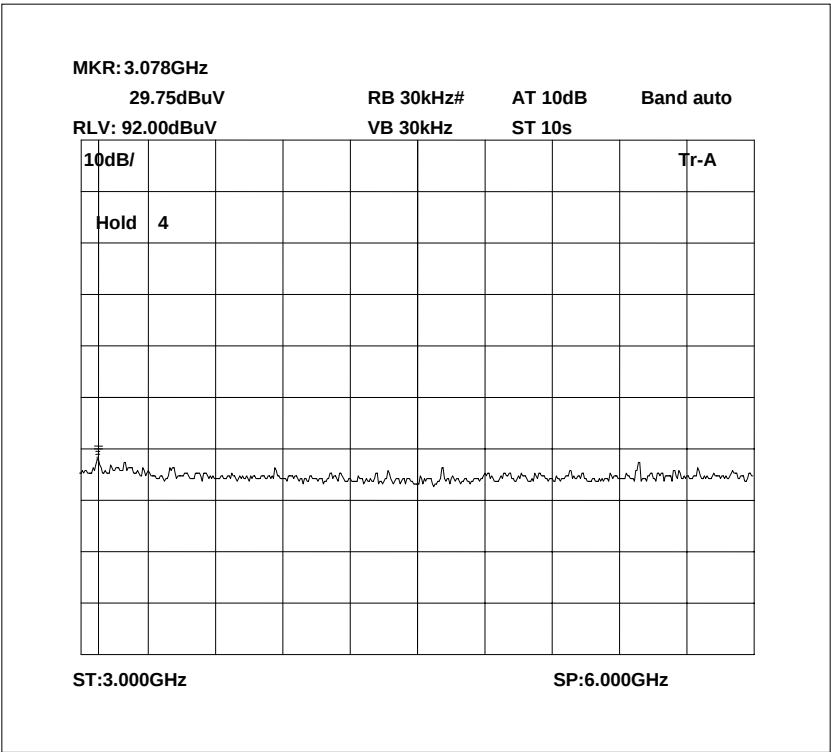
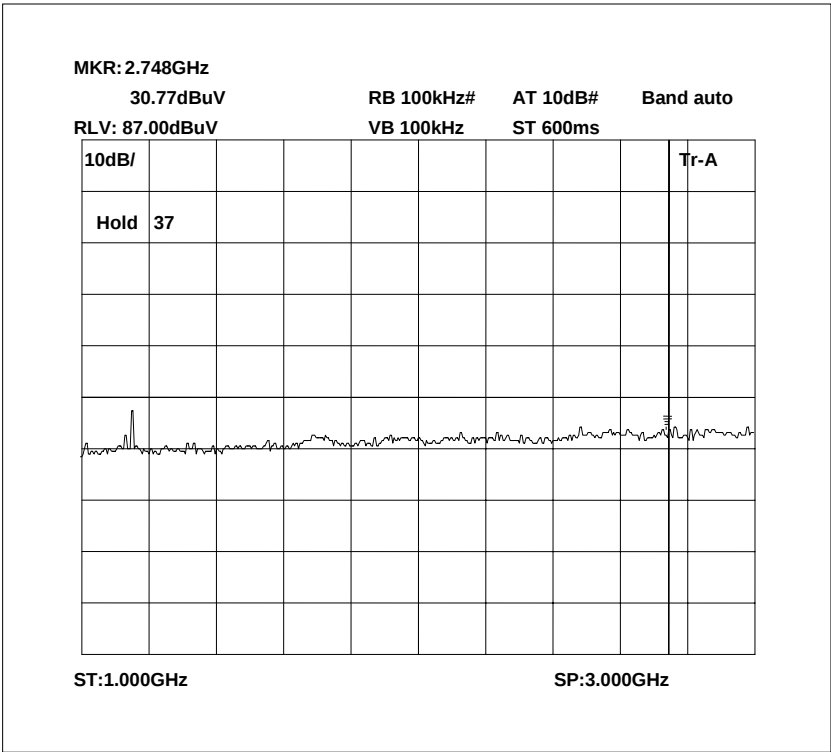


Plate Antennas



Handheld Antenna

Middle Channel

6GHz – 10GHz

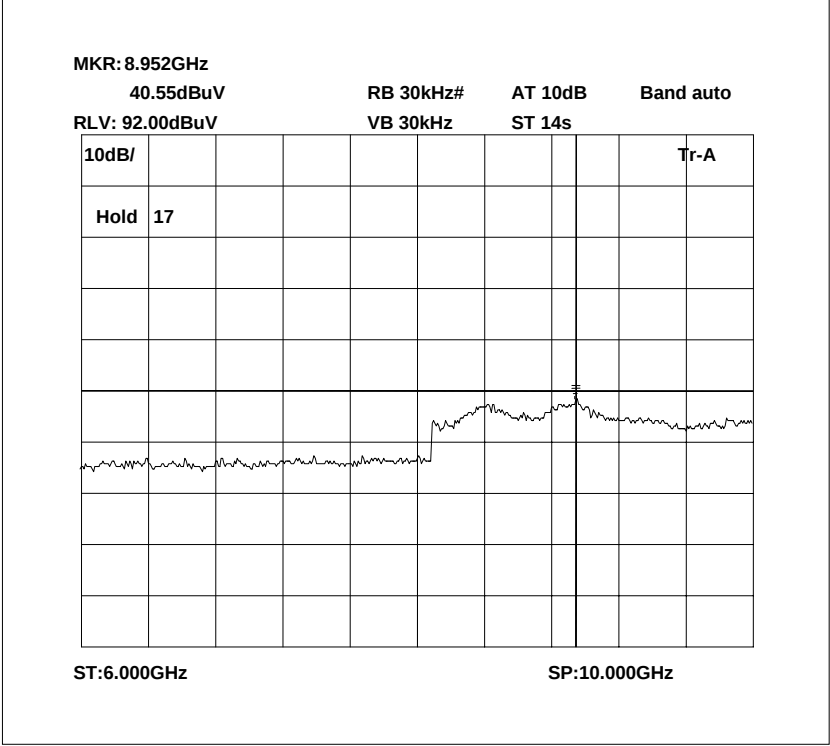
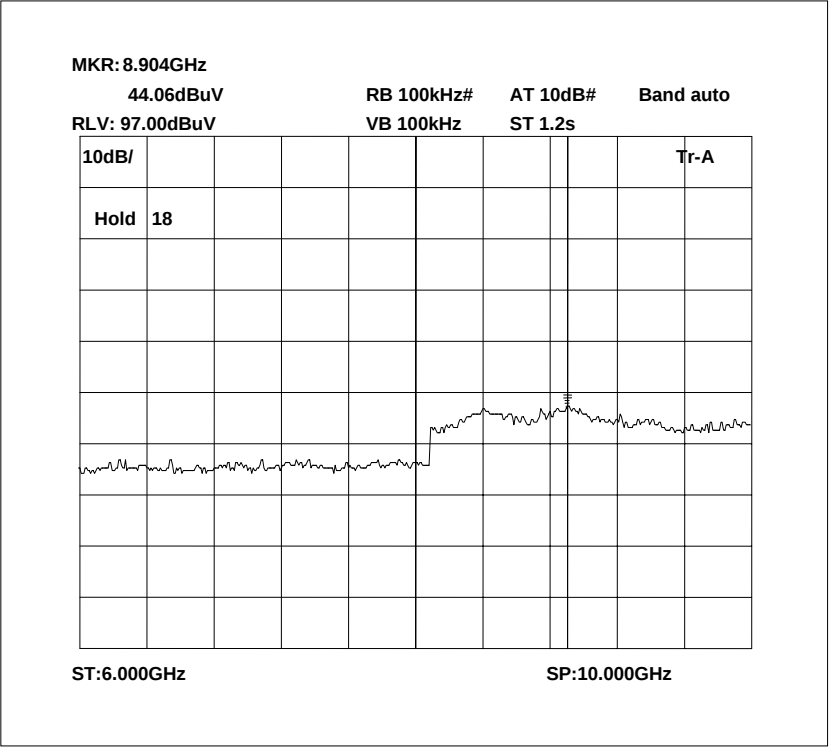


Plate Antennas



Handheld Antenna

Top Channel

30MHz – 1GHz

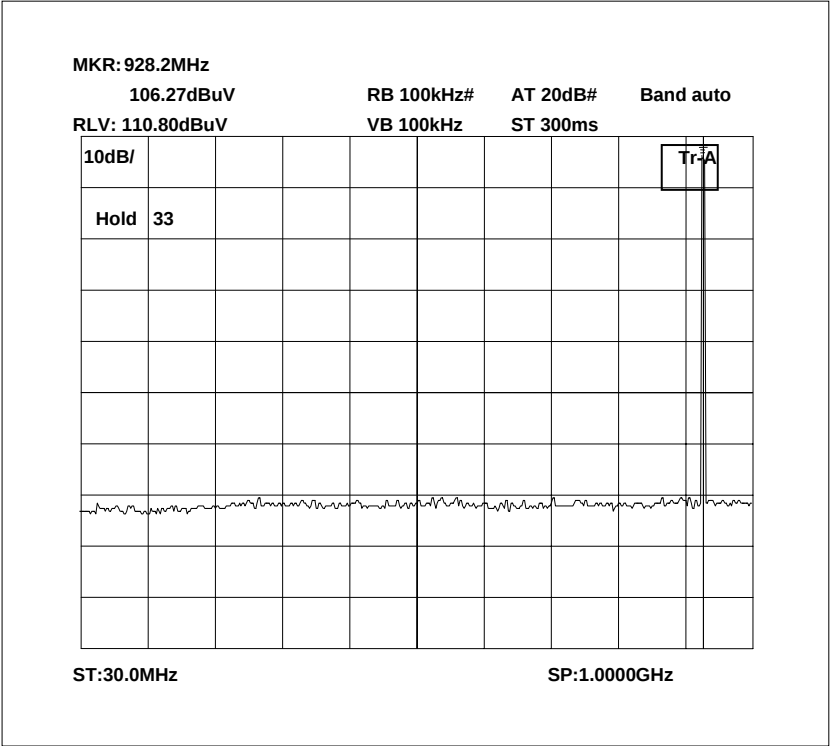
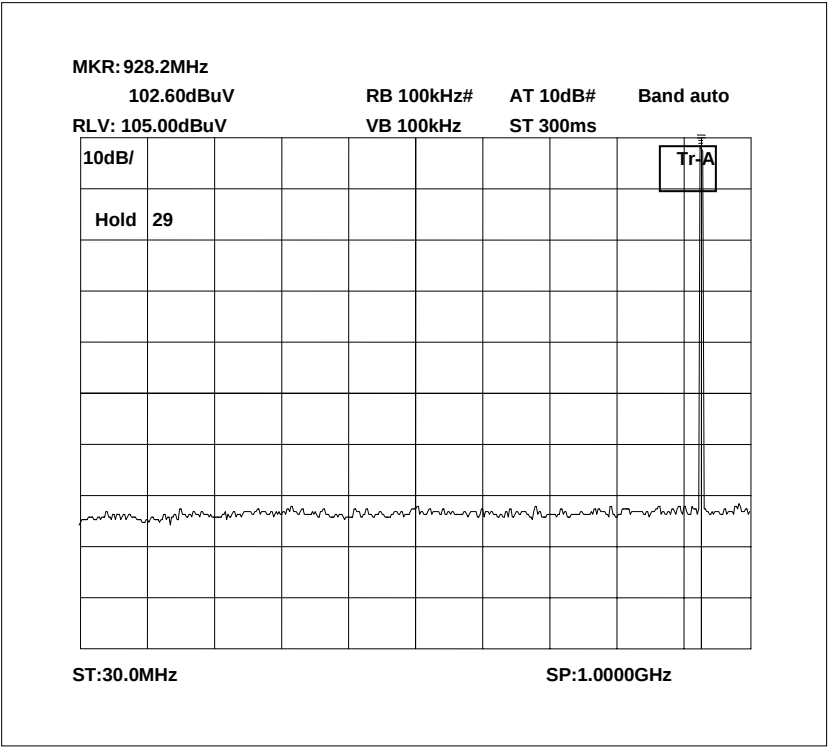


Plate Antennas



Handheld Antenna

Top Channel

1GHz – 3GHz

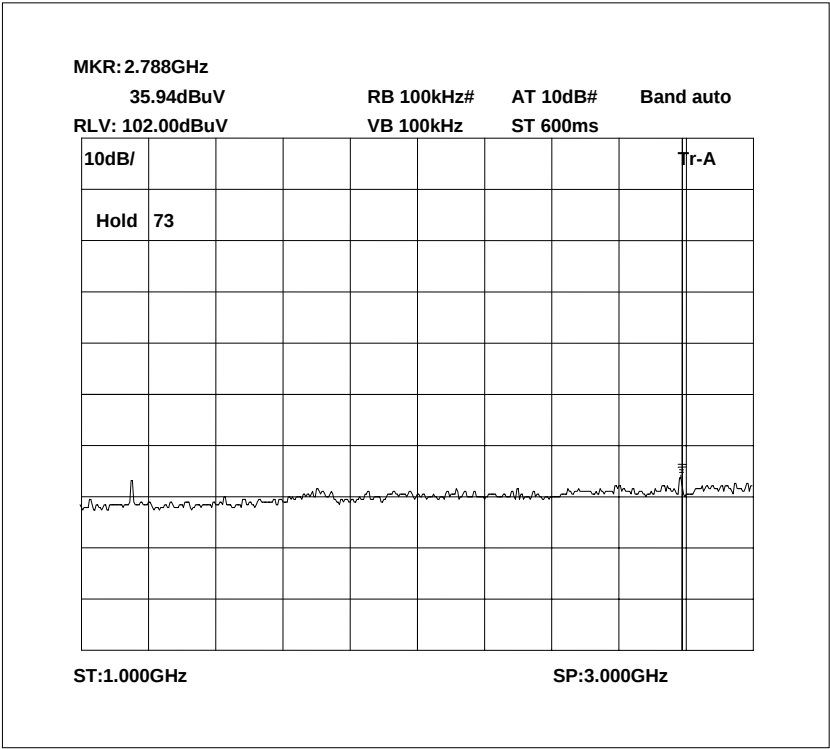
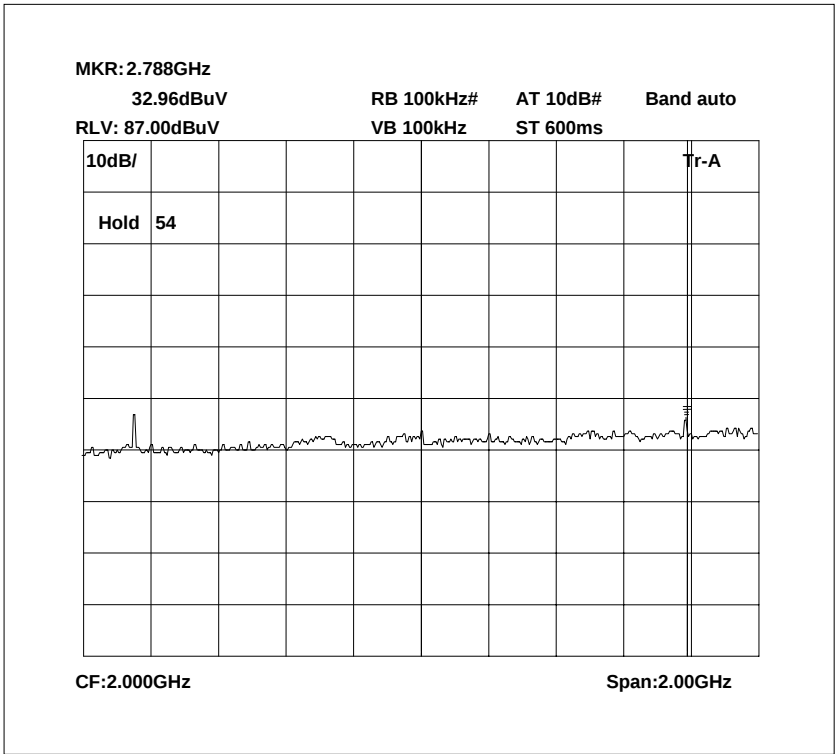


Plate Antennas



Handheld Antenna

Top Channel

3GHz – 6GHz

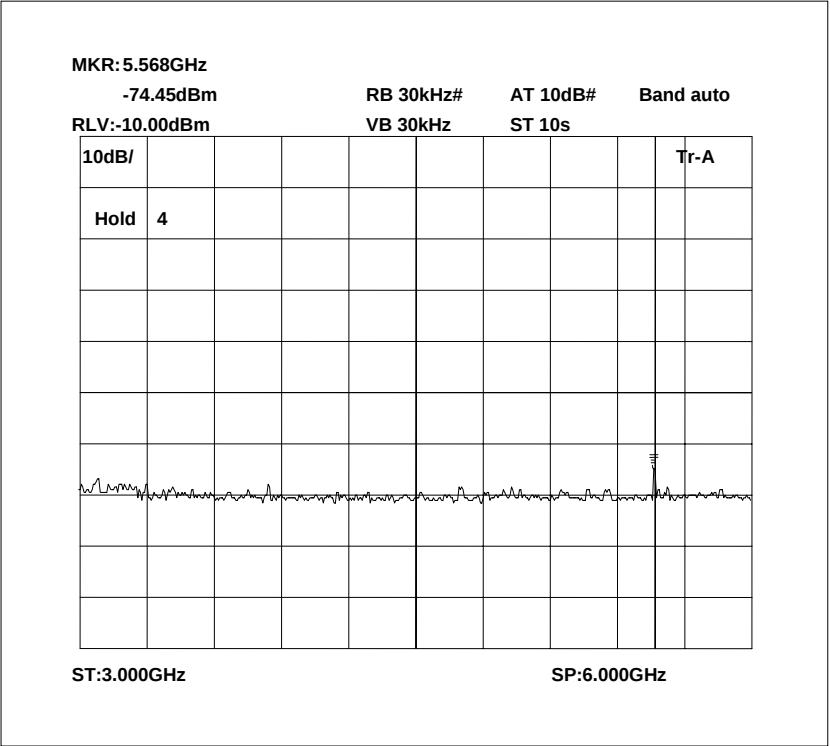
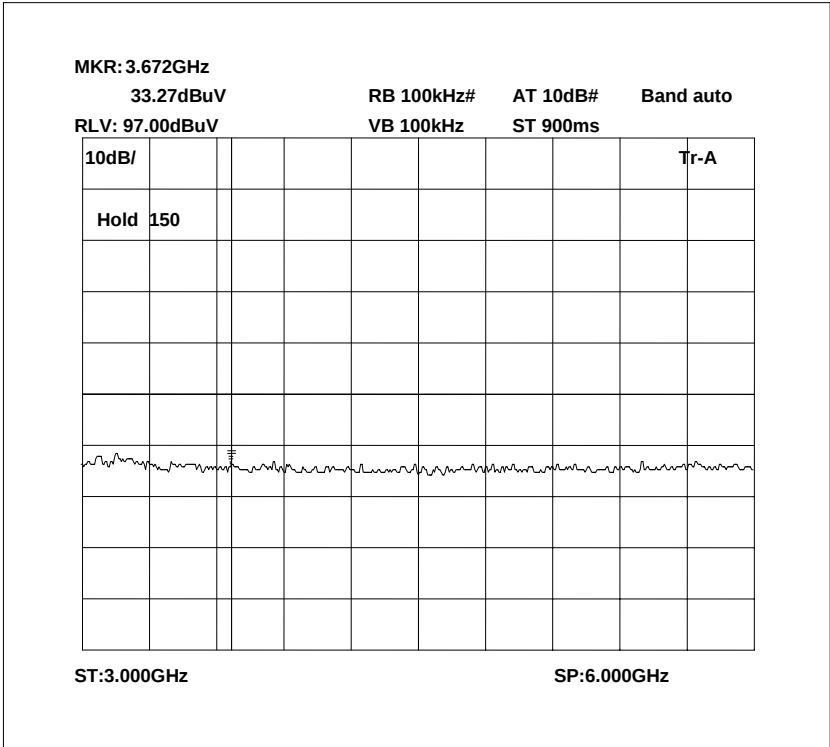


Plate Antennas



Handheld Antenna

Top Channel

6GHz – 10GHz

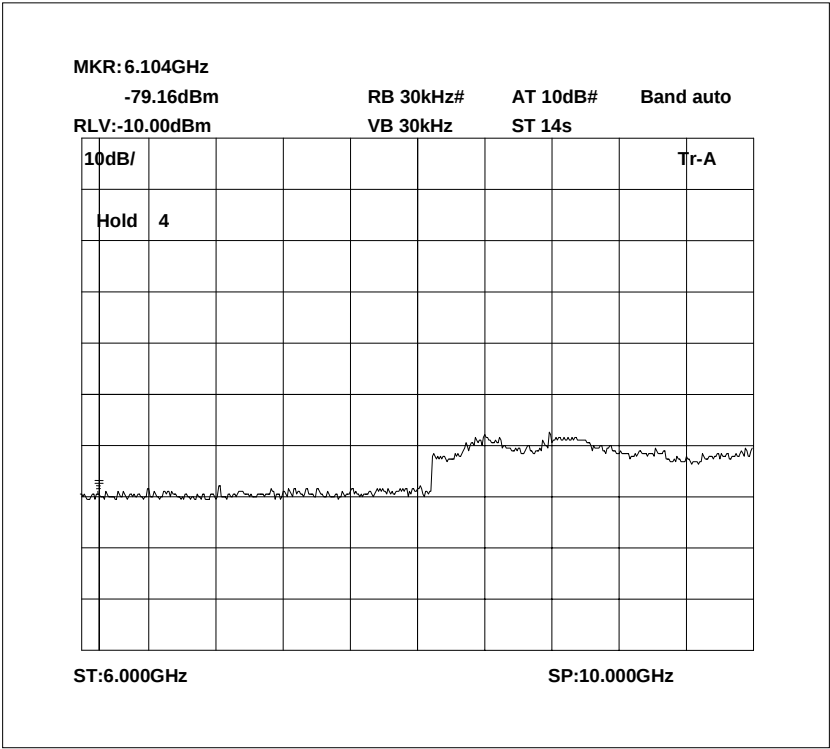
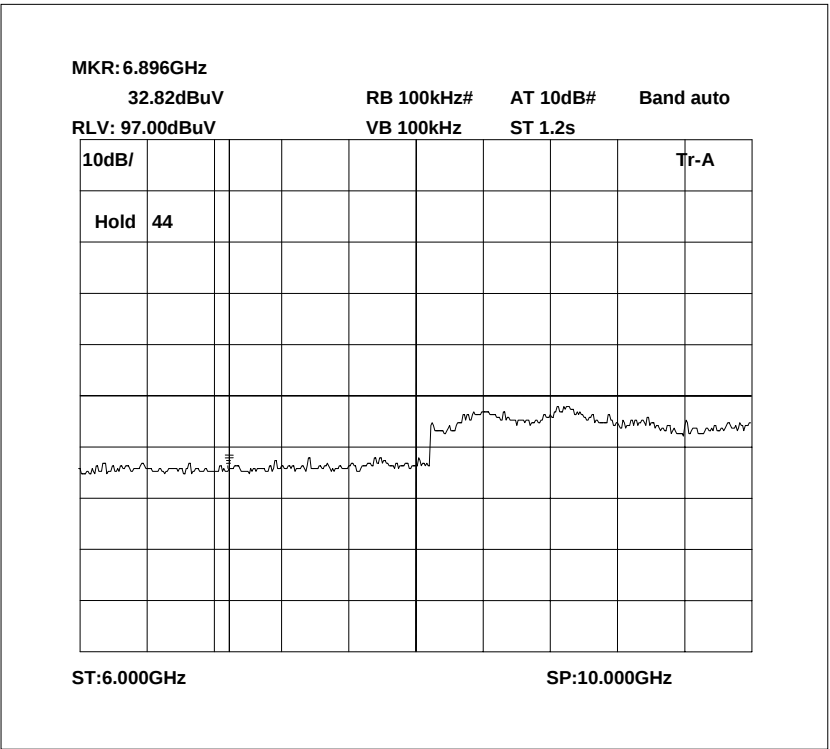


Plate Antennas



Handheld Antenna

Hopping on all Channels

1GHz

30MHz –

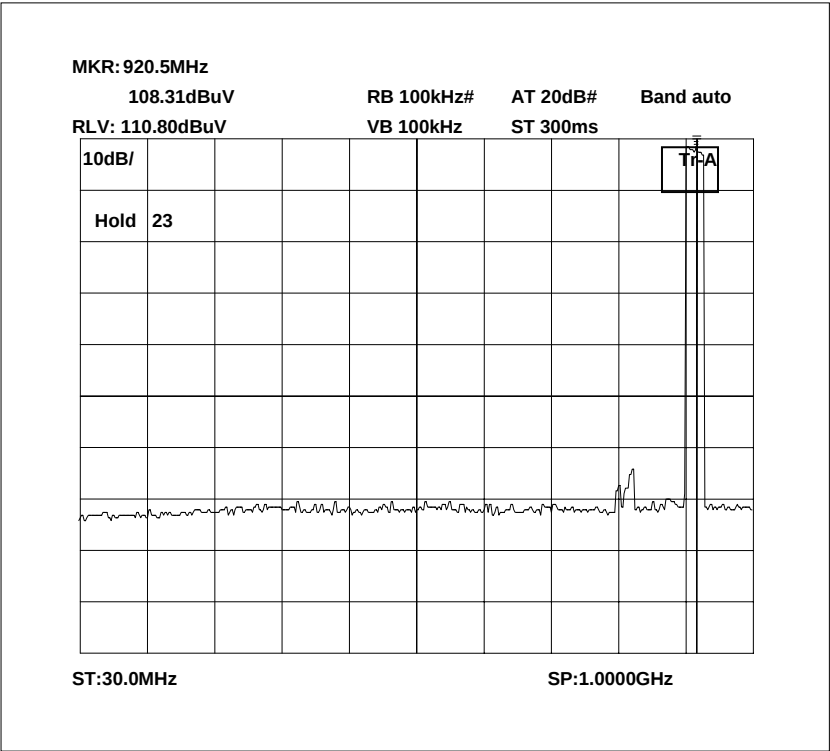
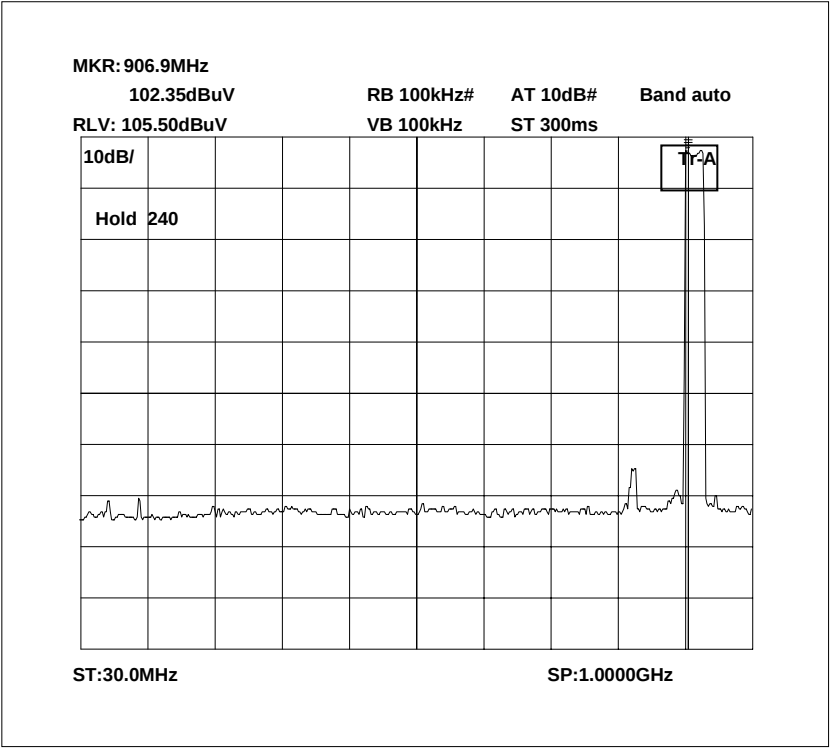


Plate Antennas



Handheld Antenna

Hopping on all Channels

3GHz

1GHz –

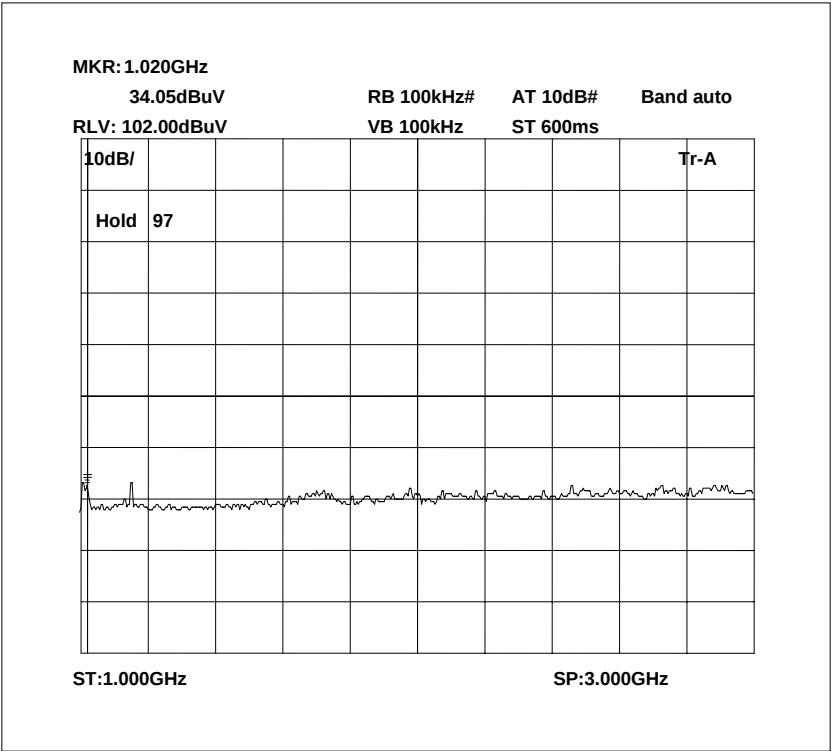
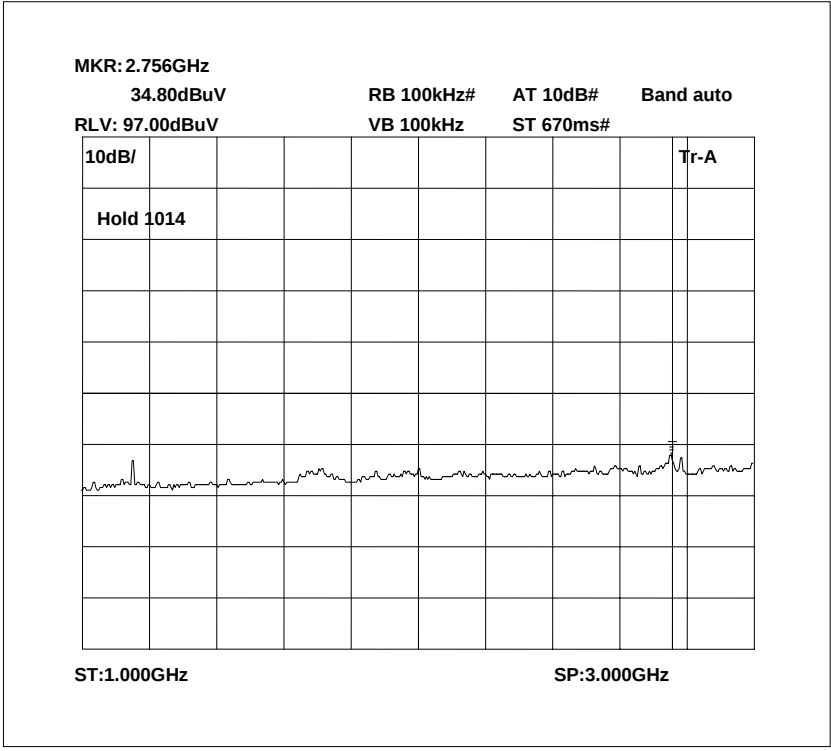


Plate Antennas



Handheld Antenna

Hopping on all Channels

6GHz

3GHz –

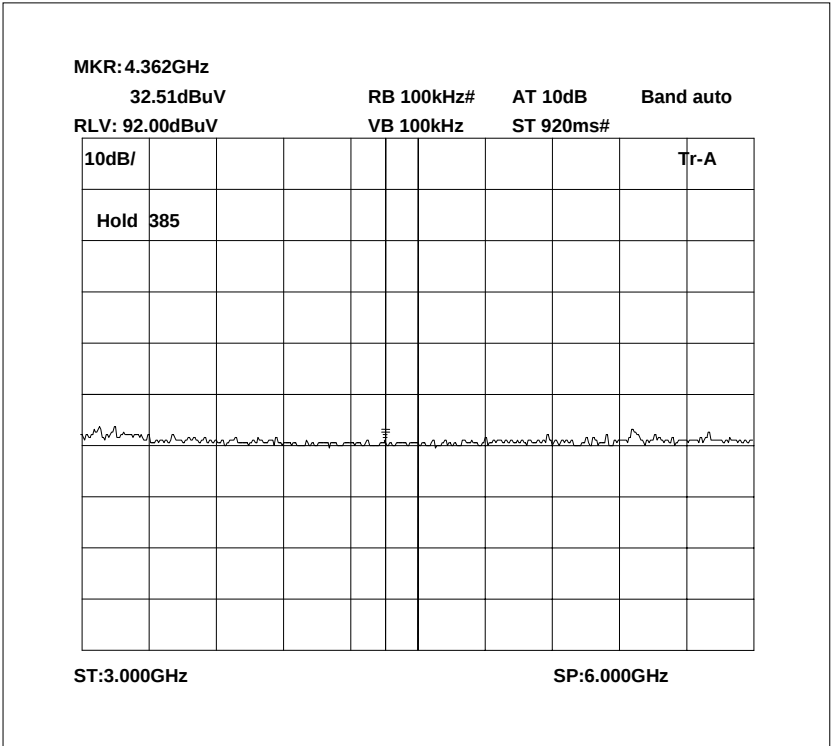
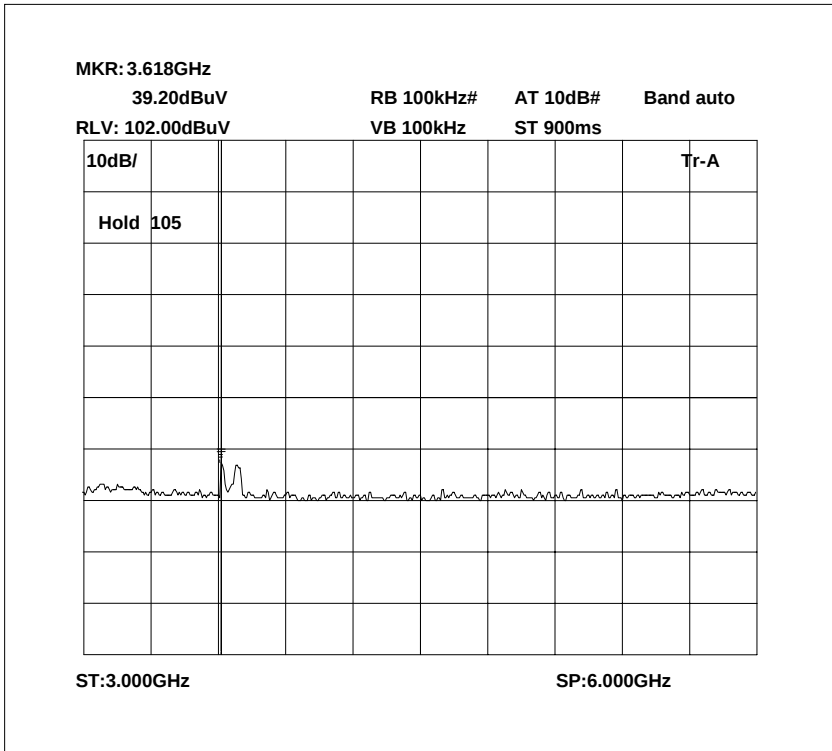


Plate Antennas



Handheld Antenna

Hopping on all Channels

6GHz –

10GHz

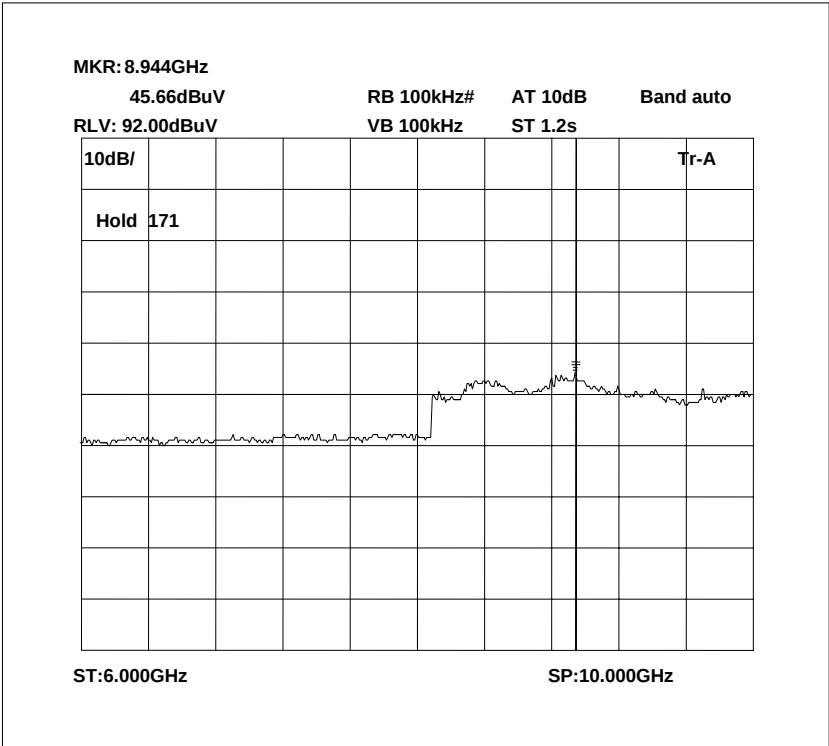
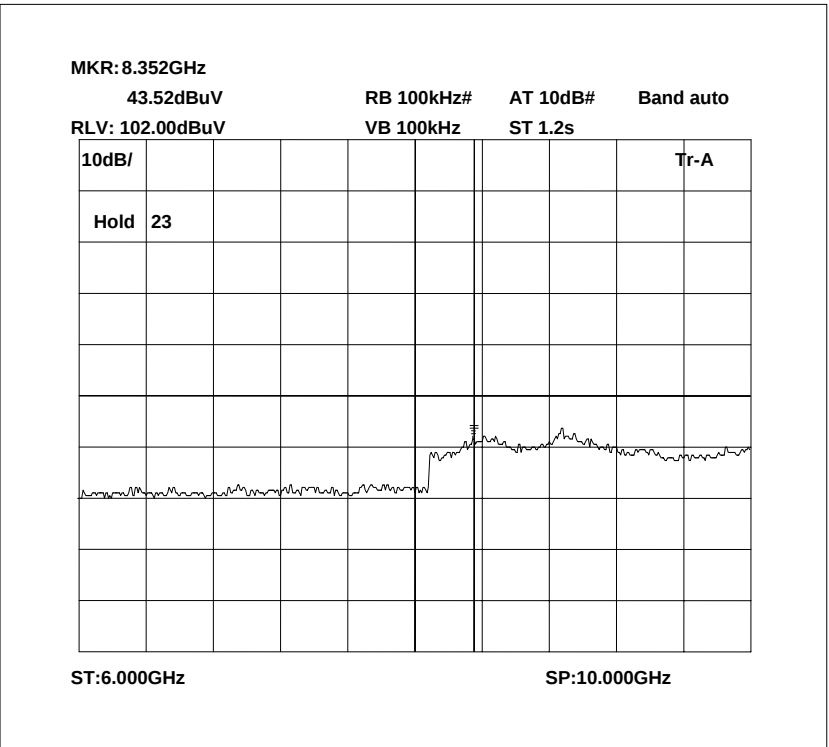


Plate Antennas

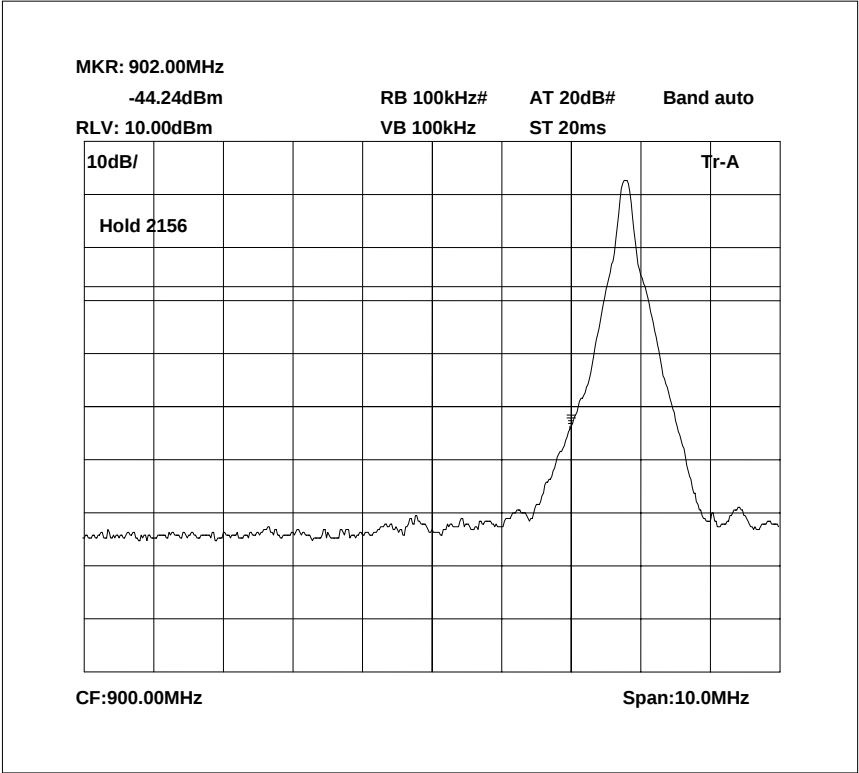


Handheld Antenna

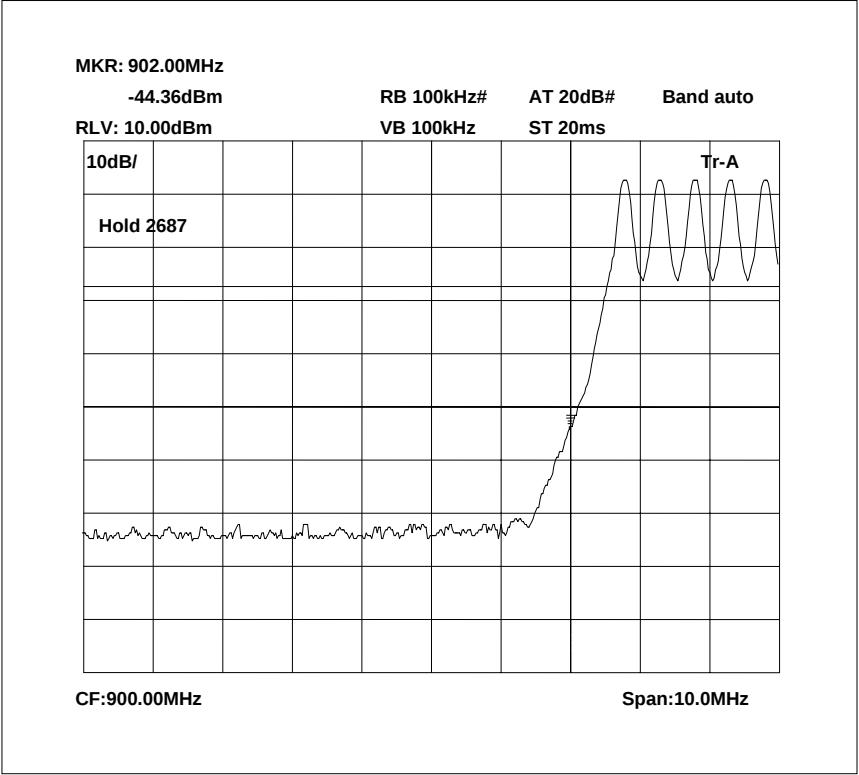
ANNEX J

BAND EDGE CONDUCTED EMISSION

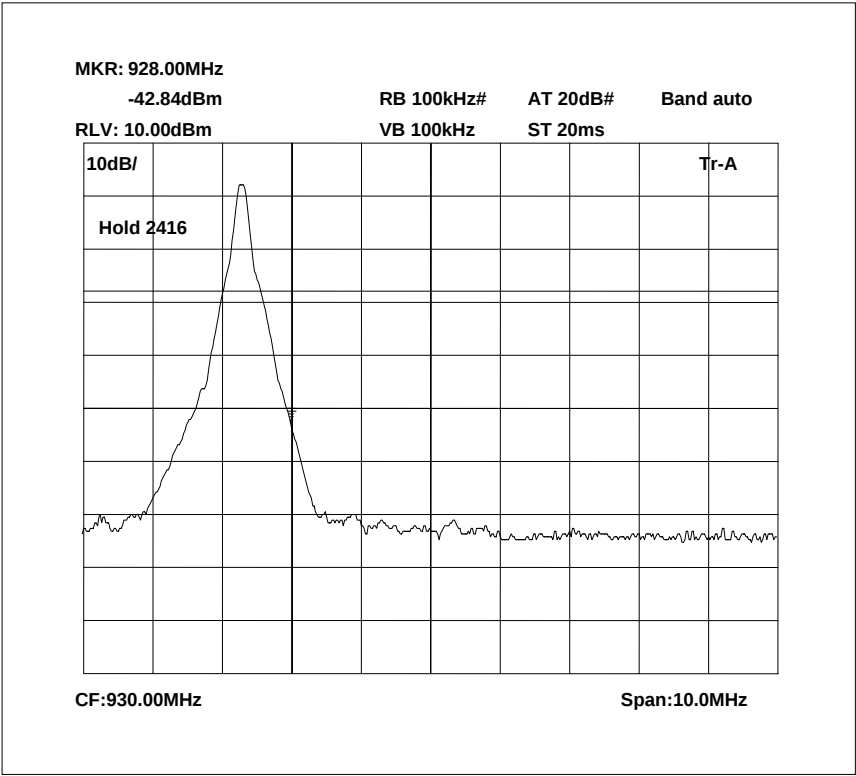
Lower Bandedge Compliance



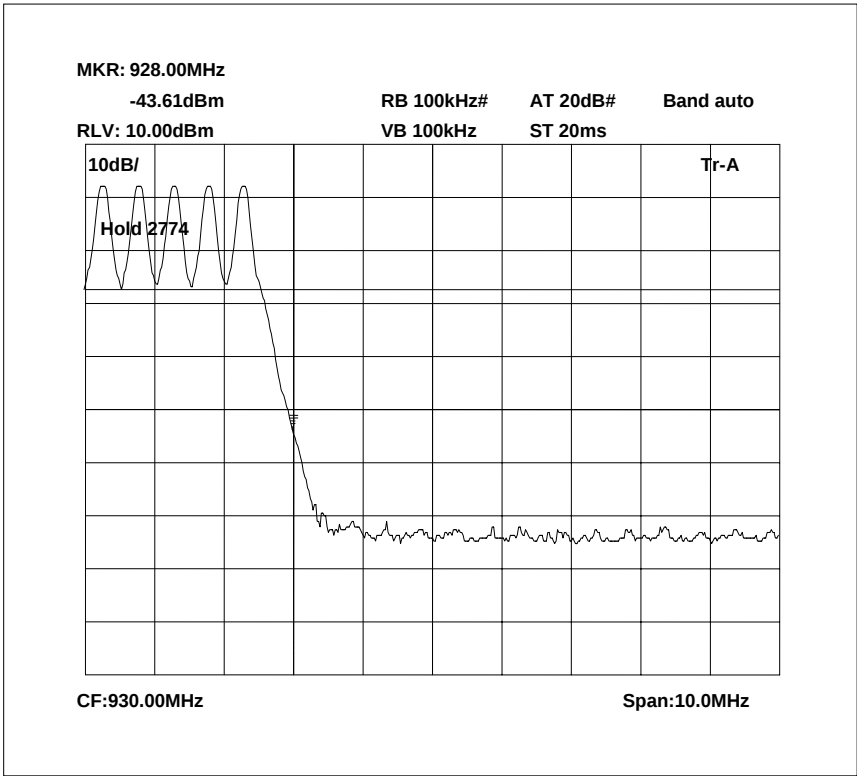
Bottom Channel only



Hopping
Upper Bandedge Compliance



Top Channel Only



Hopping

ANNEX K
POWERLINE CONDUCTED EMISSION
TRANSMITTING

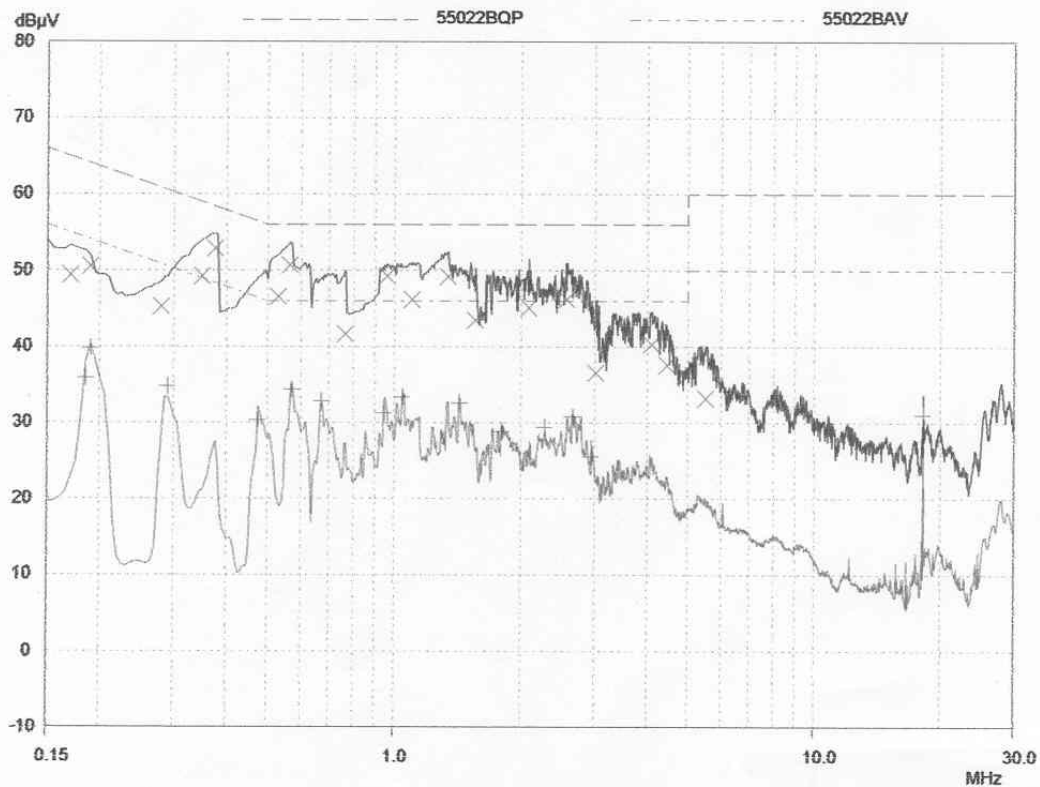
Powerline Conduction

24 Jun 2005 11:46

150kHz - 30MHz

EUT: RM100
 Manuf: MaxID
 Op Cond: LISN UH195, cable UH21 & Receiver UH03
 Operator: D Winstanley
 Test Spec: Part 15.207
 Comment: Unit On, Hopping with Modulation, Plate antenna
 Neutral Line 110Vac into DC PSU

Scan Settings			(1 Range)			Receiver Settings			
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge	
150kHz	30MHz	5kHz	10kHz	PK+AV	50msec	Auto	OFF	60dB	
Transducer	No.	Start	Stop	Name					
	1	150kHz	30MHz	UH21					
Final Measurement:			Detectors:	X QP / + AV					
			Meas Time:	2sec					
			Subranges:	25					
			Acc Margin:	20 dB					



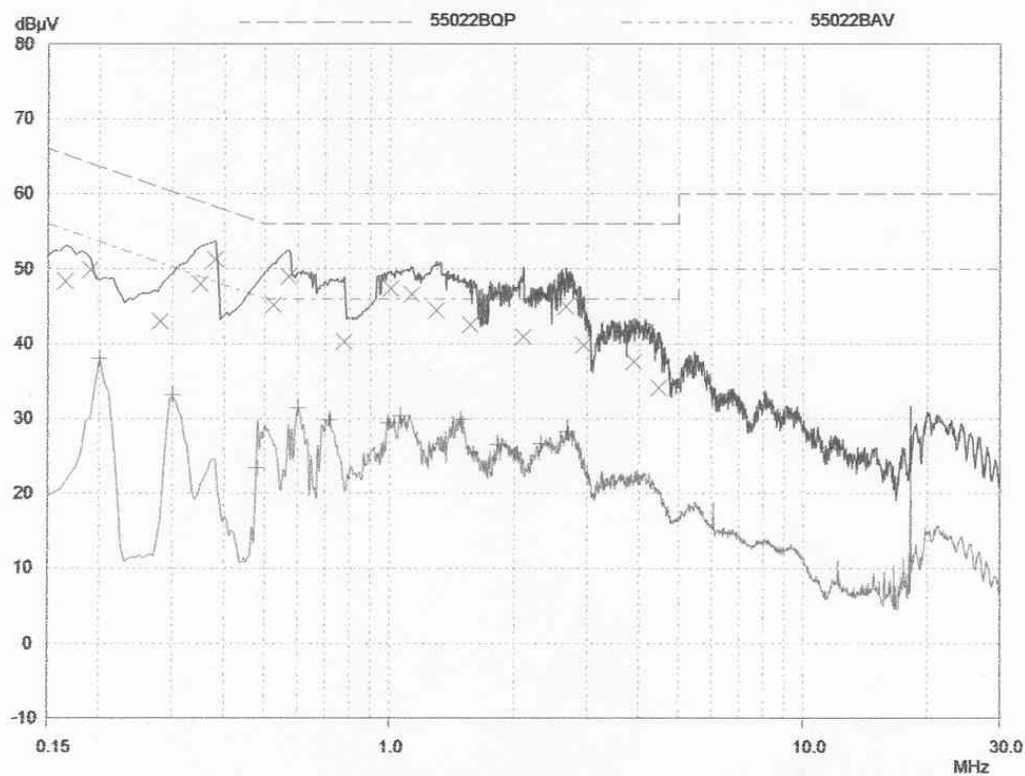
Powerline Conduction

24 Jun 2005 10:03

150kHz - 30MHz

EUT: RM100
 Manuf: MaxID
 Op Cond: LISN UH195, cable UH21 & Receiver UH03
 Operator: D Winstanley
 Test Spec: Part 15.207
 Comment: Unit On, Hopping With Modulation, Handheld antenna
 Neutral Line 110Vac into DC PSU

Scan Settings			(1 Range)		Receiver Settings				
Frequencies									
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge	
150kHz	30MHz	5kHz	10kHz	PK+AV	50msec	Auto	OFF	60dB	
Transducer	No.	Start	Stop	Name					
	1	150kHz	30MHz	UH21					
Final Measurement:			Detectors:	X QP / + AV					
			Meas Time:	2sec					
			Subranges:	25					
			Acc Margin:	20 dB					



Handheld Antenna