

APPENDIX B

: TEST PLOTS

◆ Occupied bandwidth

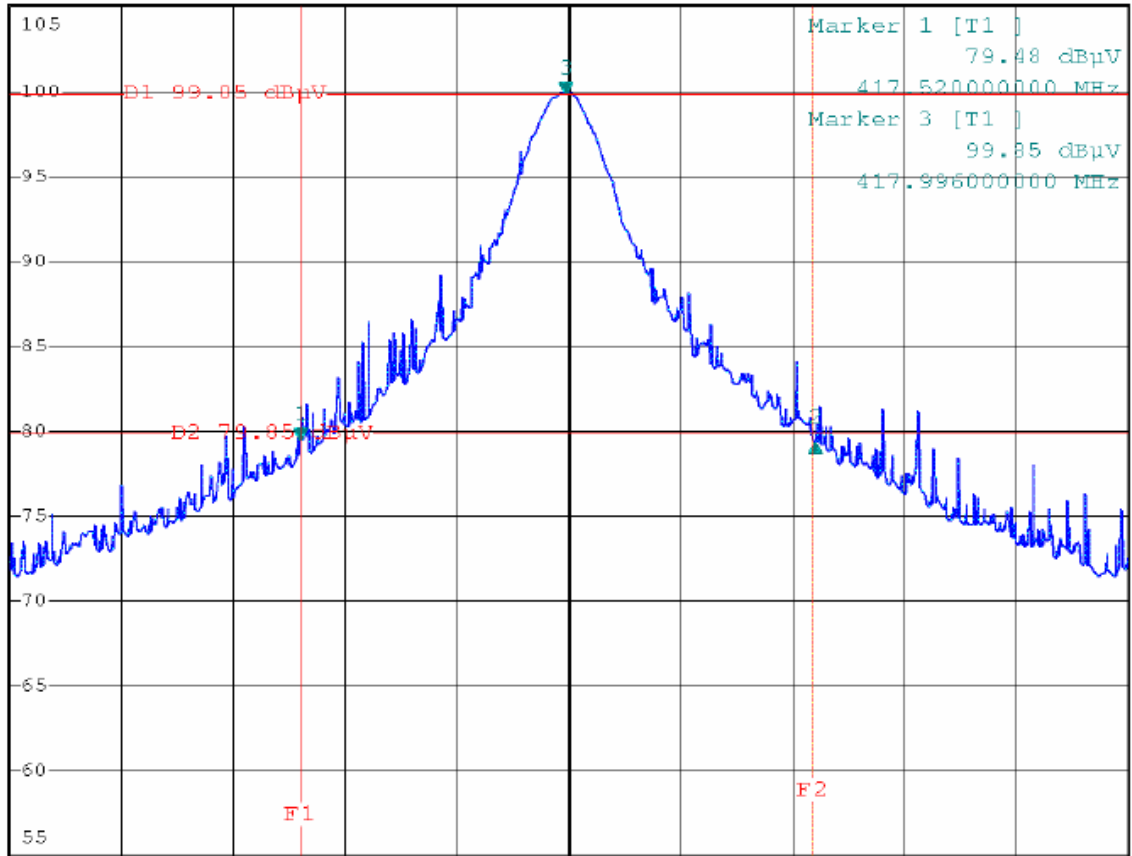


*RBW 100 kHz Delta 2 [T1]
 *VBW 100 kHz -0.09 dB
 *SWT 500 ms 920.000000000 kHz

Ref 105 dBuV

*Att 10 dB

1 PK
VIEW

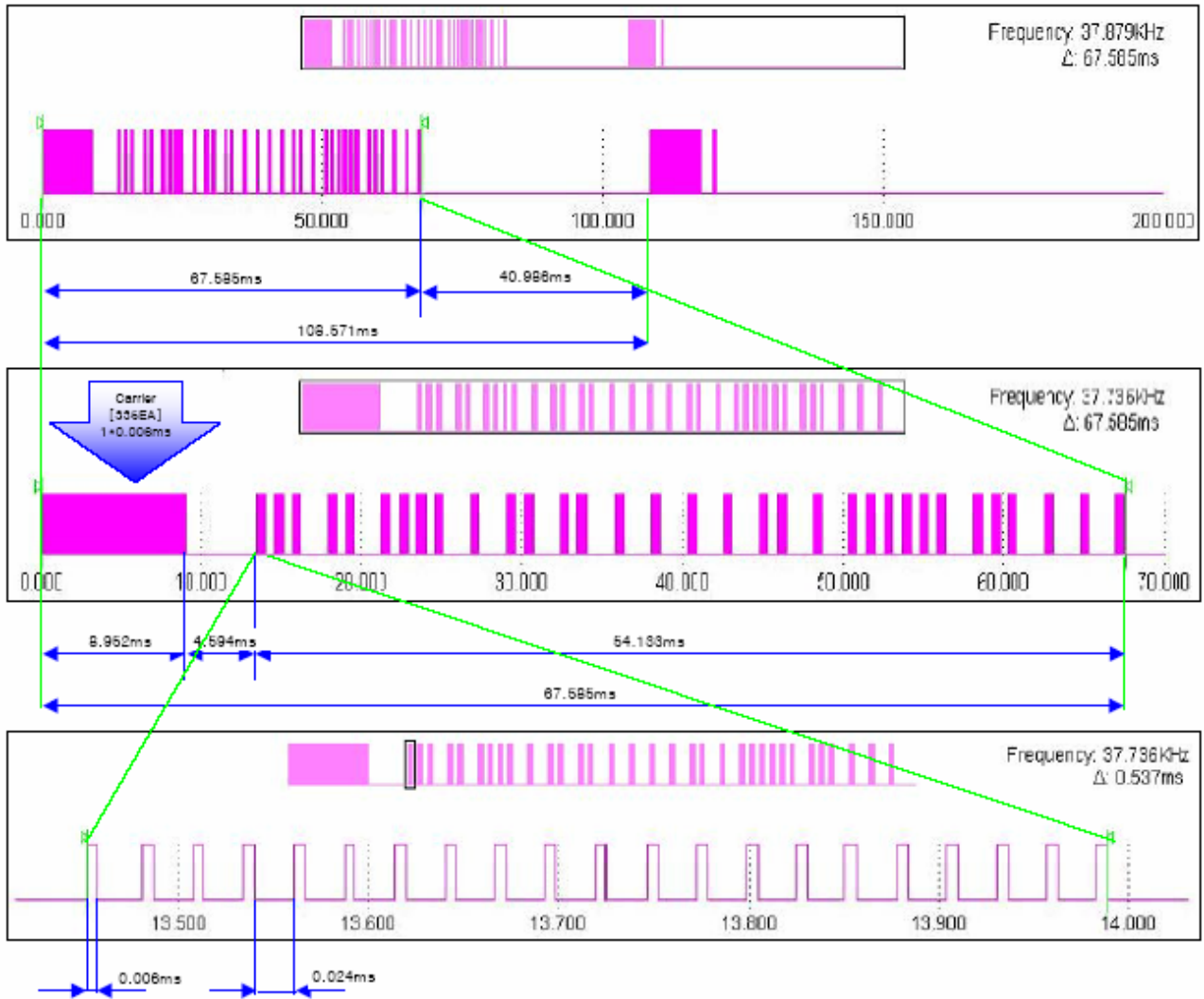


Center 418 MHz

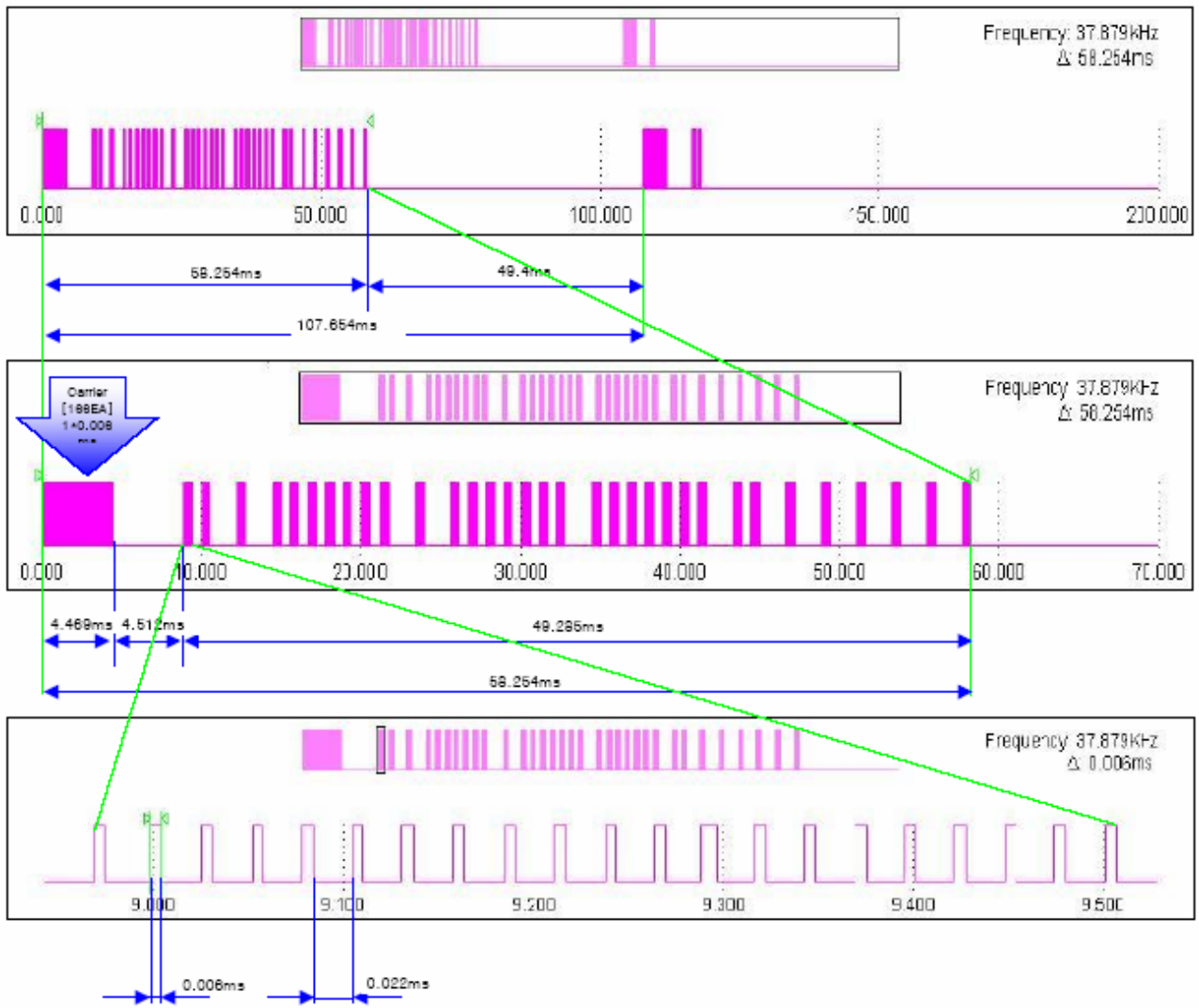
200 kHz/

Span 2 MHz

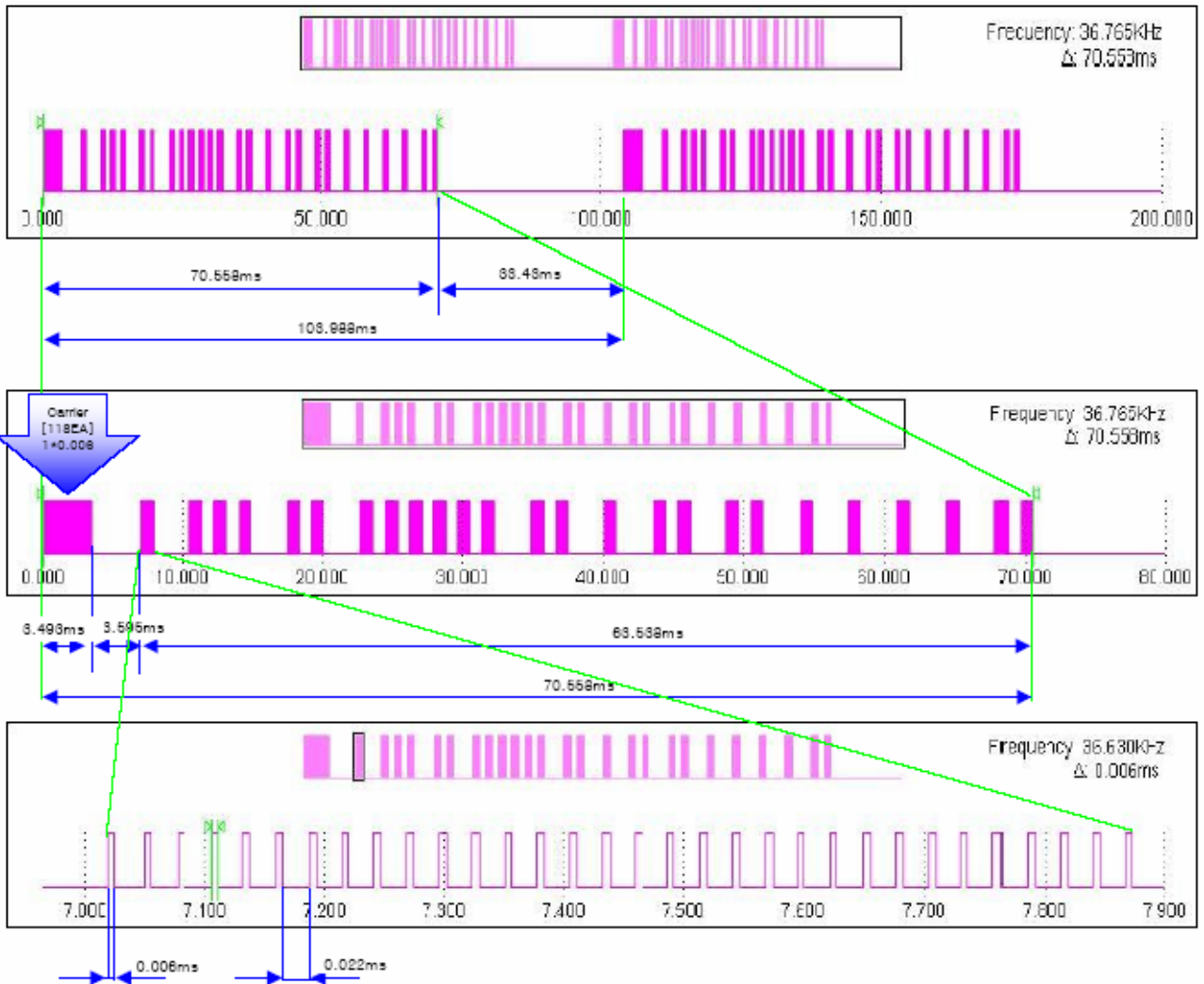
◆ Complete Pulse Train/ On-time of the Head



No. of code GR. Per 100ms	Head		Data		Total Width(ms)	Duty Cycle	
	No. of pulse	Width of pulse(ms)	No. of pulse	Width of pulse(ms)		(%)	(dB)
	335	0.006ms	693	0.006ms	6.168	6.17%	-24.19

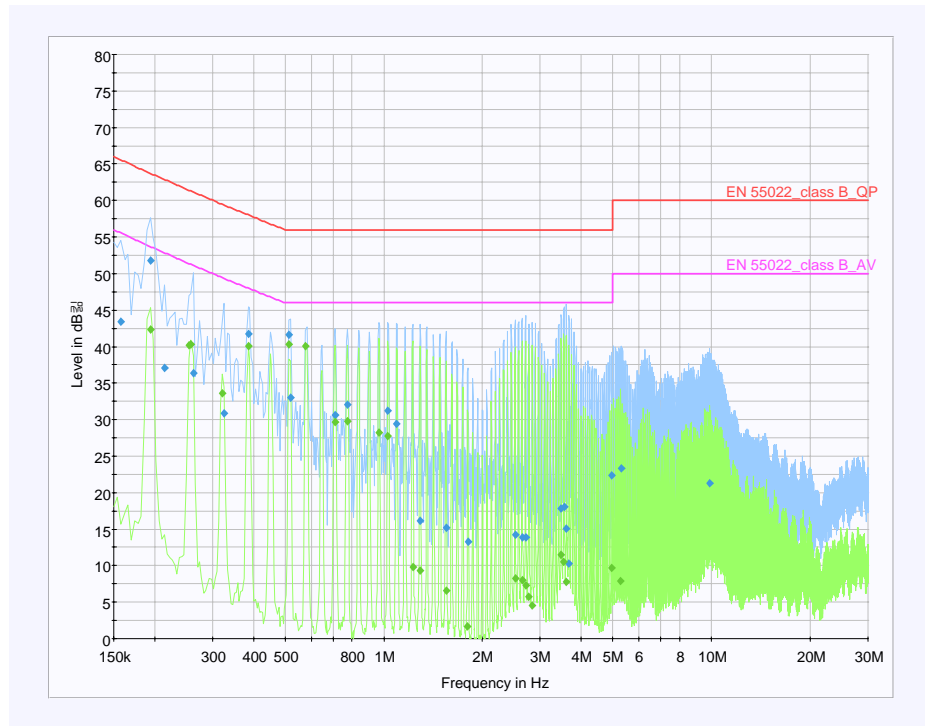


No. of code GR. Per 100ms	Head		Data		Total Width(ms)	Duty Cycle	
	No. of pulse	Width of pulse(ms)	No. of pulse	Width of pulse(ms)		(%)	(dB)
	166	0.006ms	693	0.006ms	6.16	6.16%	-26.767

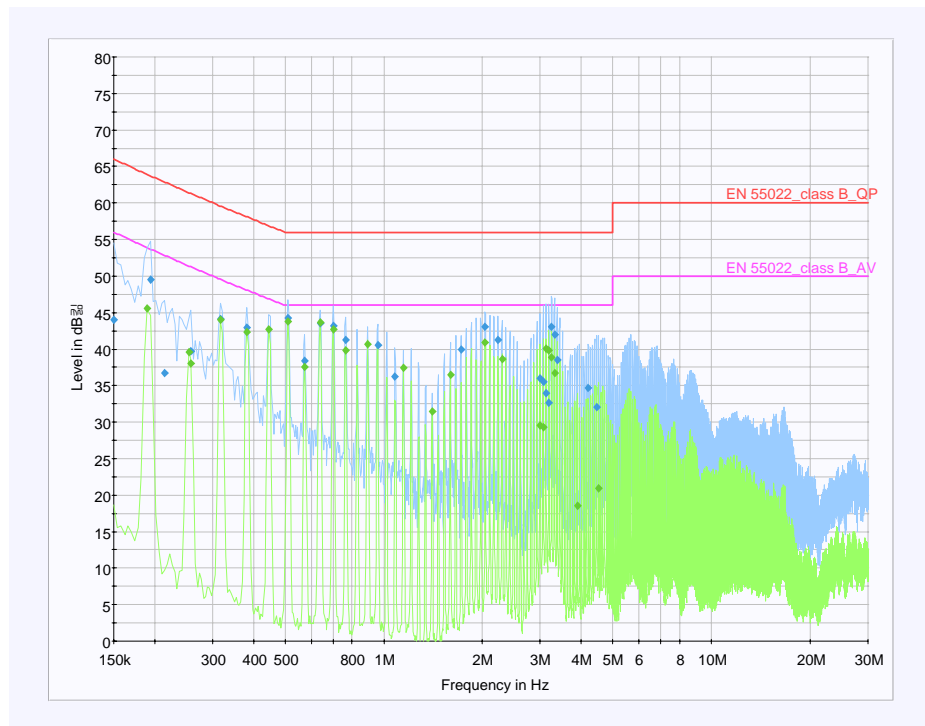


No. of code GR. Per 100ms	Head		Data		Total	Duty Cycle	
	No. of pulse	Width of pulse(ms)	No. of pulse	Width of pulse(ms)	Width(ms)	(%)	(dB)
	118	0.006ms	693	0.006ms	6.668	6.66%	-24.94

◆ Conducted Emission _ RF mode



< Hot line >



< Neutral line >