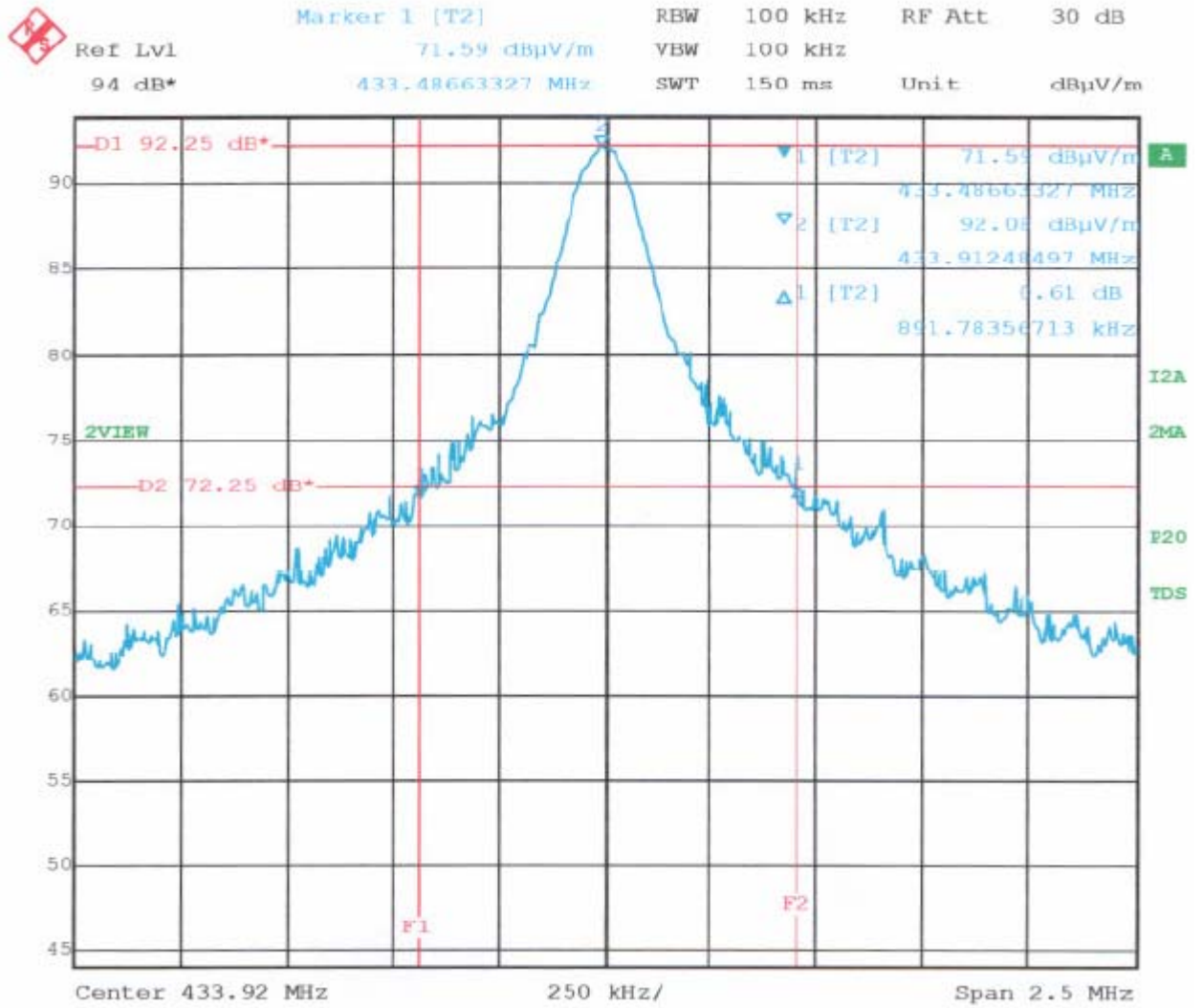


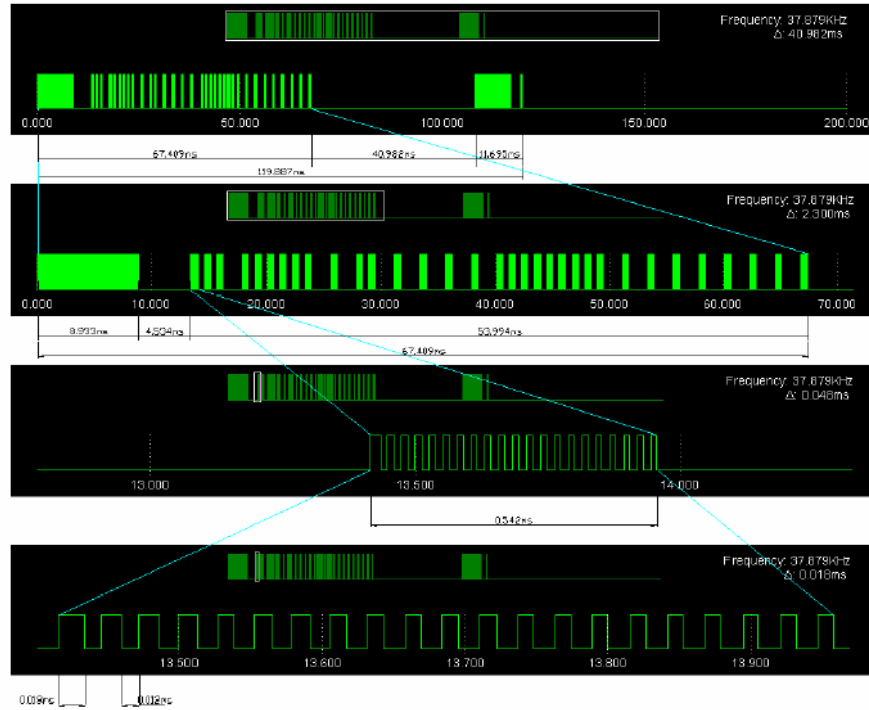
APPENDIX B

: TEST PLOTS

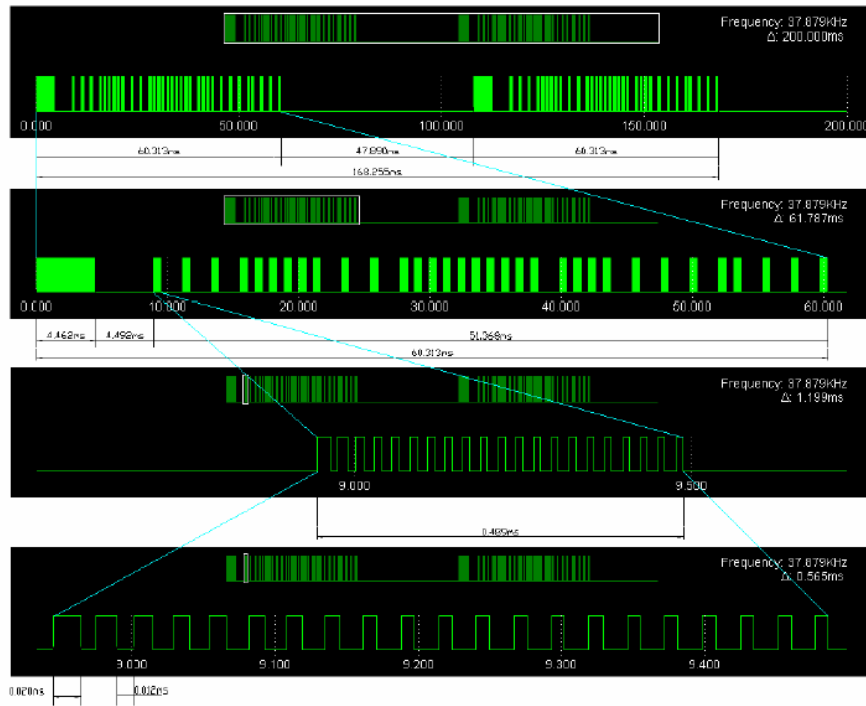
◆ Occupied bandwidth



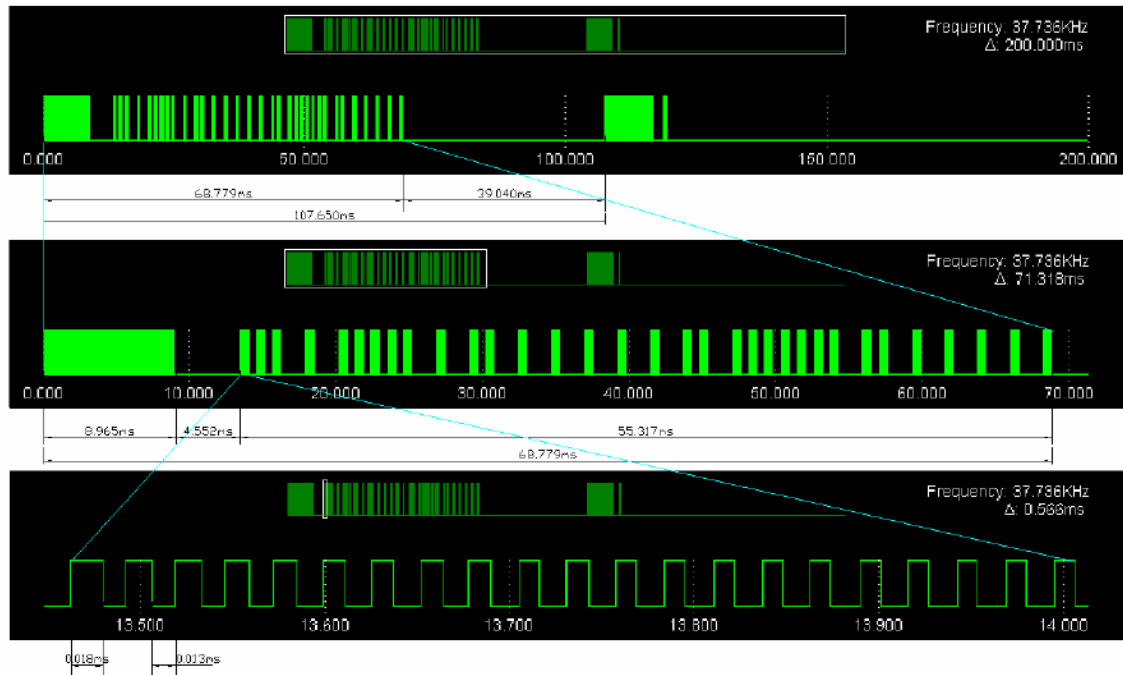
◆ Complete Pulse Train/ On-time of the Head



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)
	1	8,983ms	698	0,019	22,1	22,1	-13,11



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)
	1	4.462ms	693	0.020	18.322	18.322	-14.74

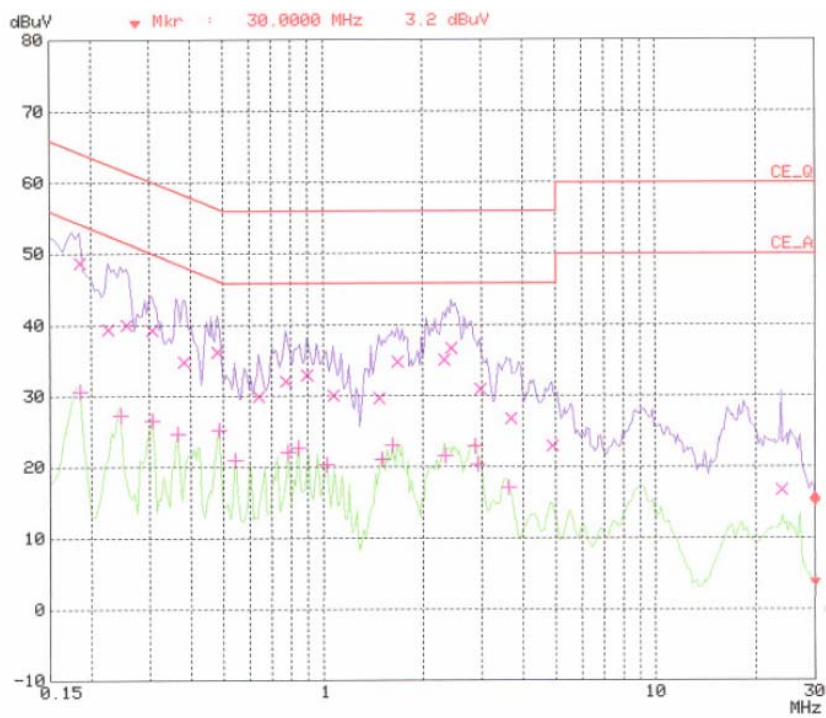


No. of code GR. Per 100ms	Head		Data		Total	Duty Cycle	
	No. of pulse	Width of pulse(ms)	No. of pulse	Width of pulse(ms)	Width(ms)	(%)	(dB)
	1	8,965ms	693	0,018	21,489	21,489	-18,875

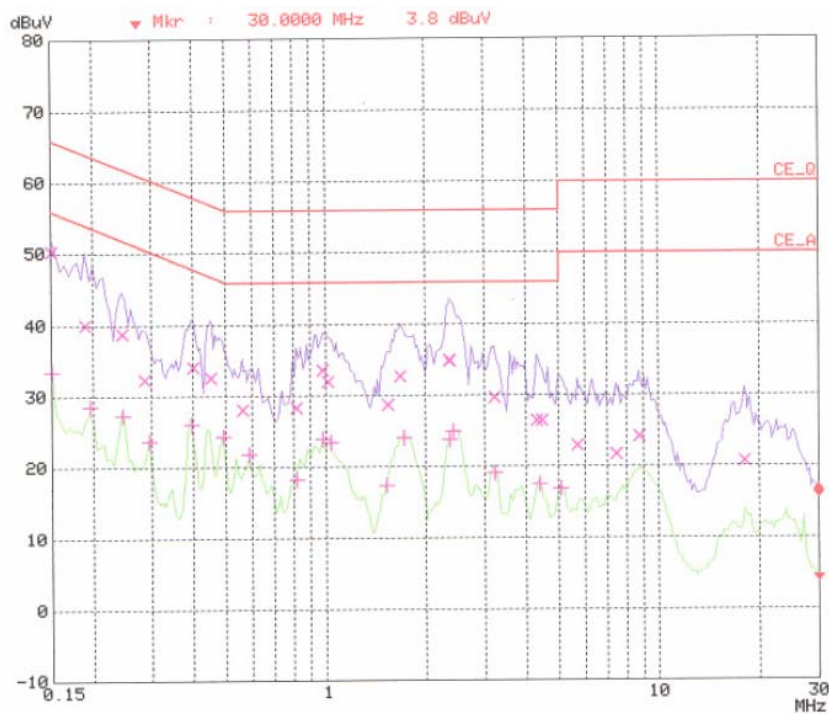
EUT Type: Remote Controller

FCC ID.: OZSURCMX-3000I

■ RF mode

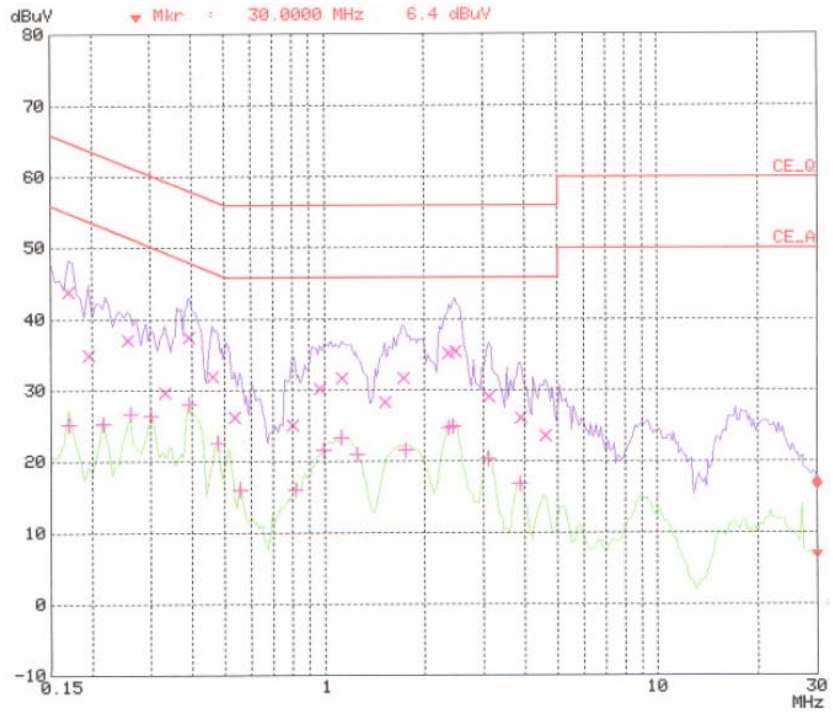


< Hot line >

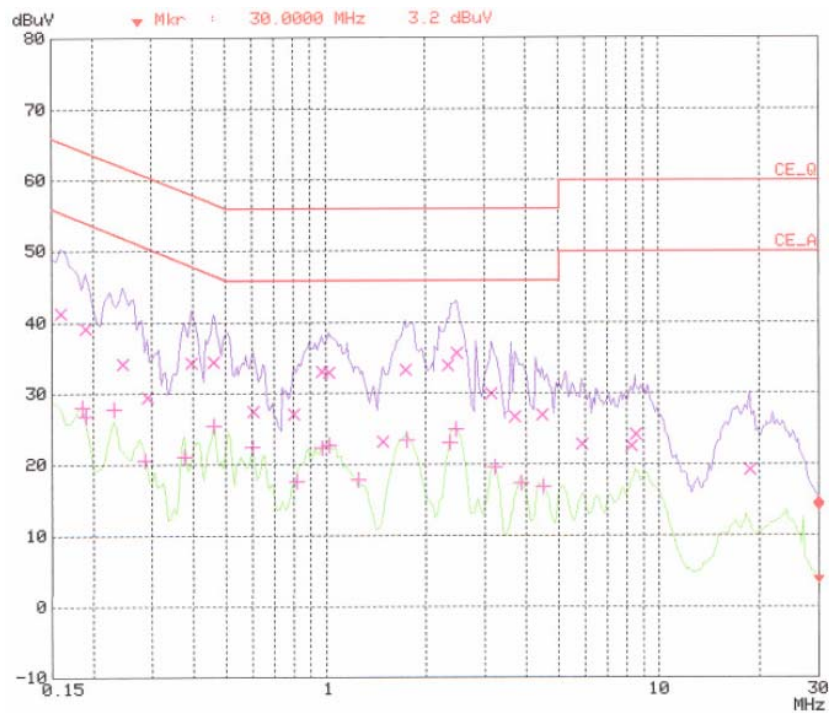


< Neutral line >

■ IR mode

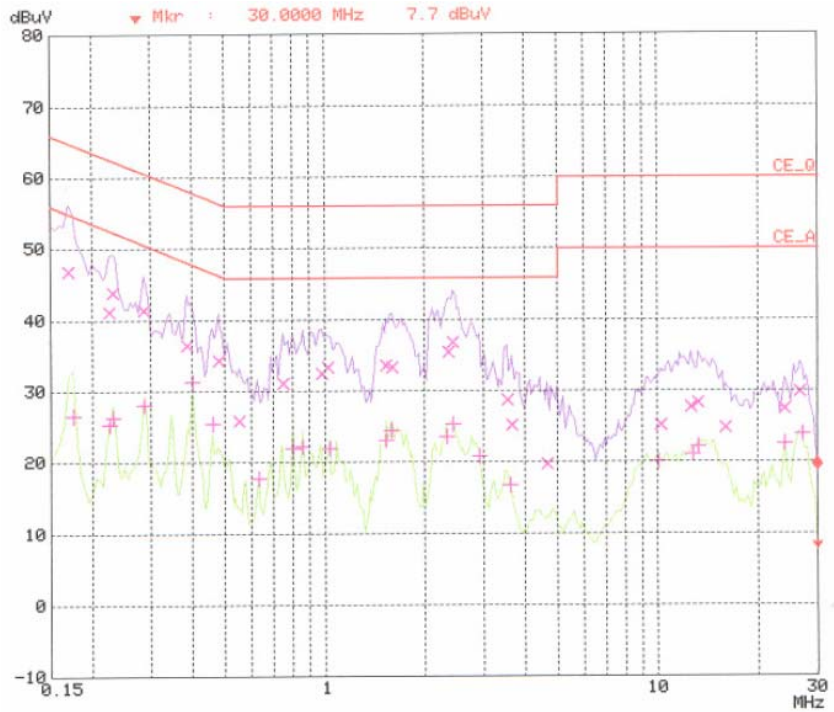


< Hot line >

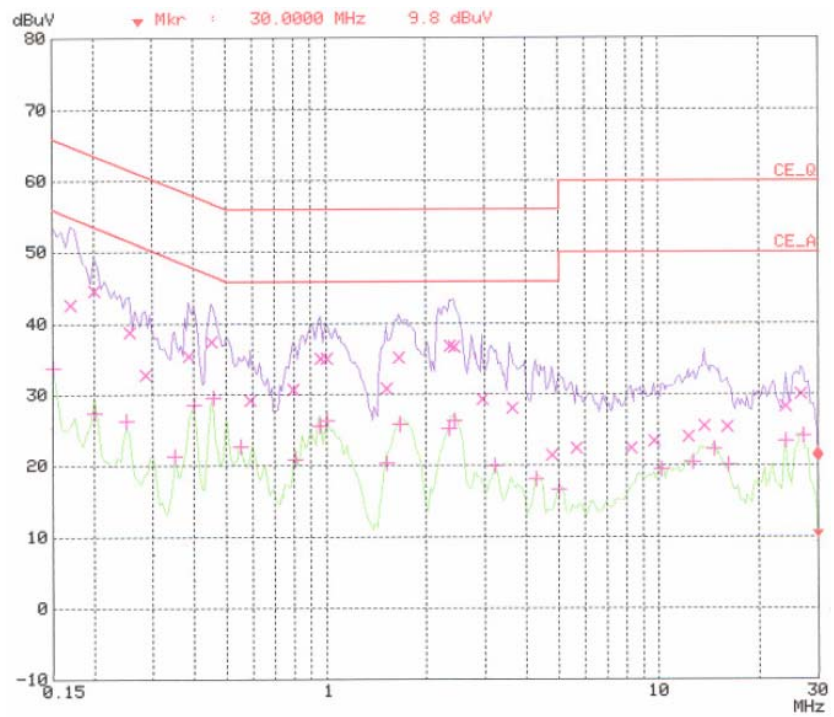


< Neutral line >

■ Download mode



< Hot line >



< Neutral line >