



FCC ID: XK8-SDUS1RF
IC: 8476A-SDUS1RF

Test

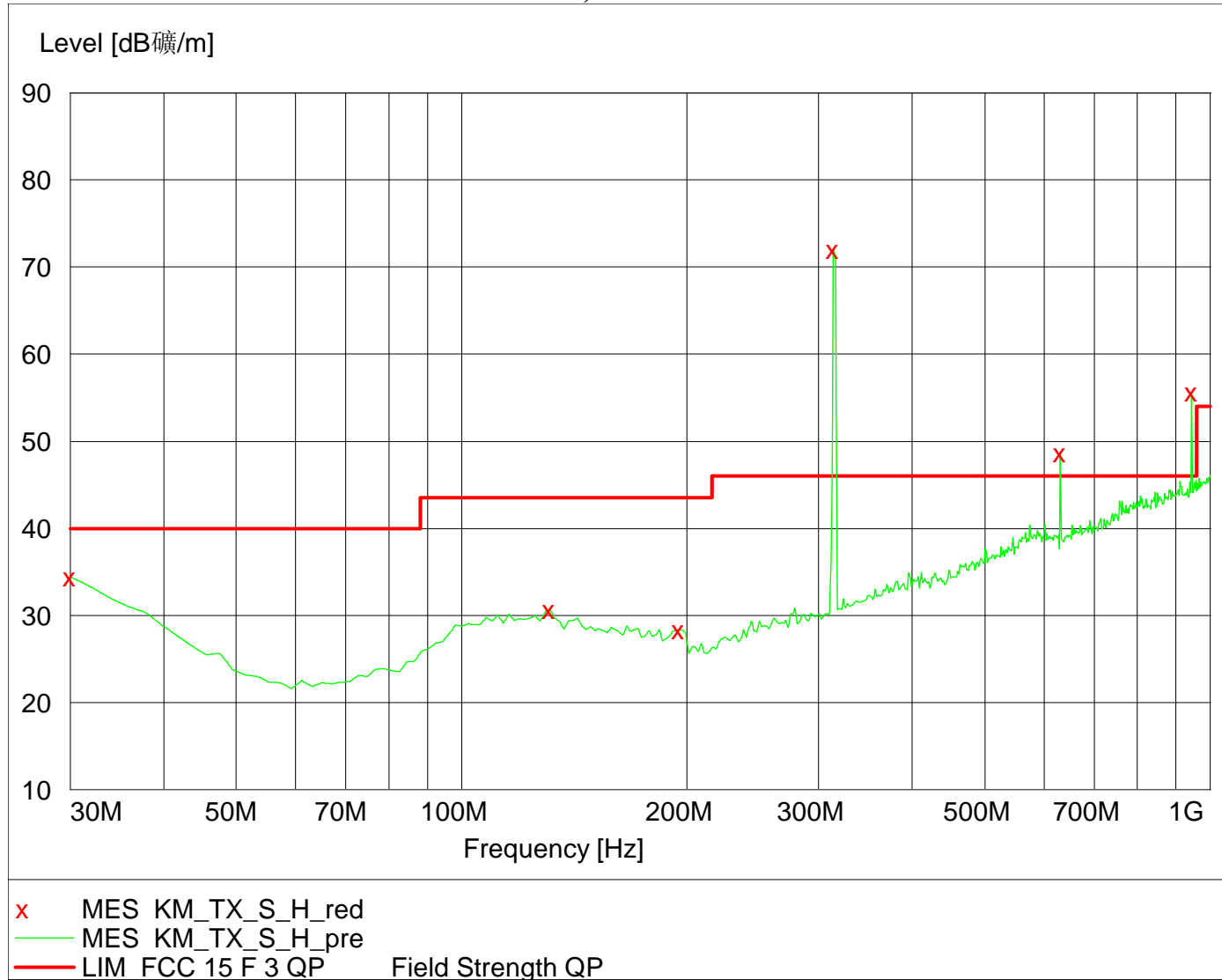
Data



FCC ID: XK8-SDUS1RF
IC: 8476A-SDUS1RF

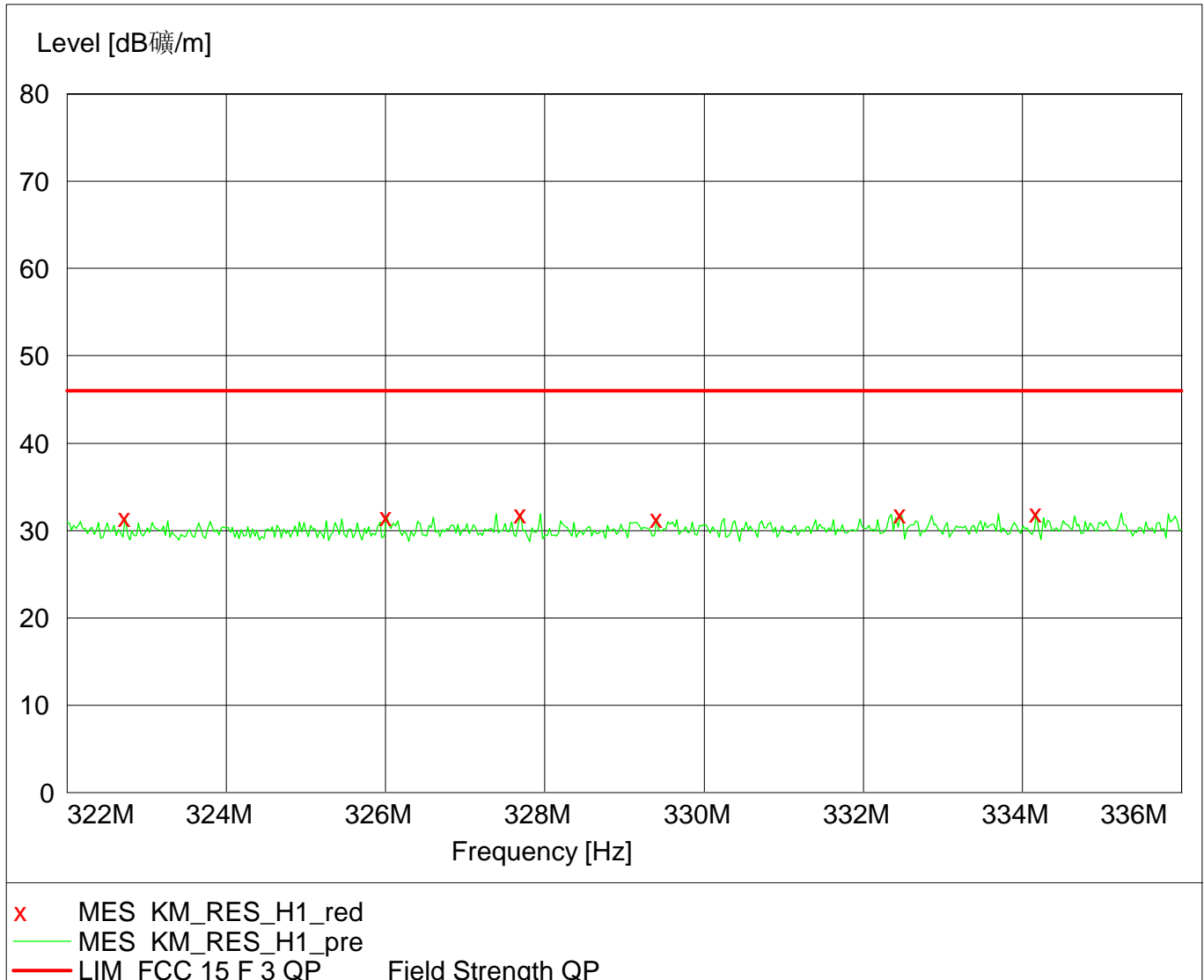
1. Fundamental & Spurious Emission & Restrict band radiated emission

Horizontal, PK

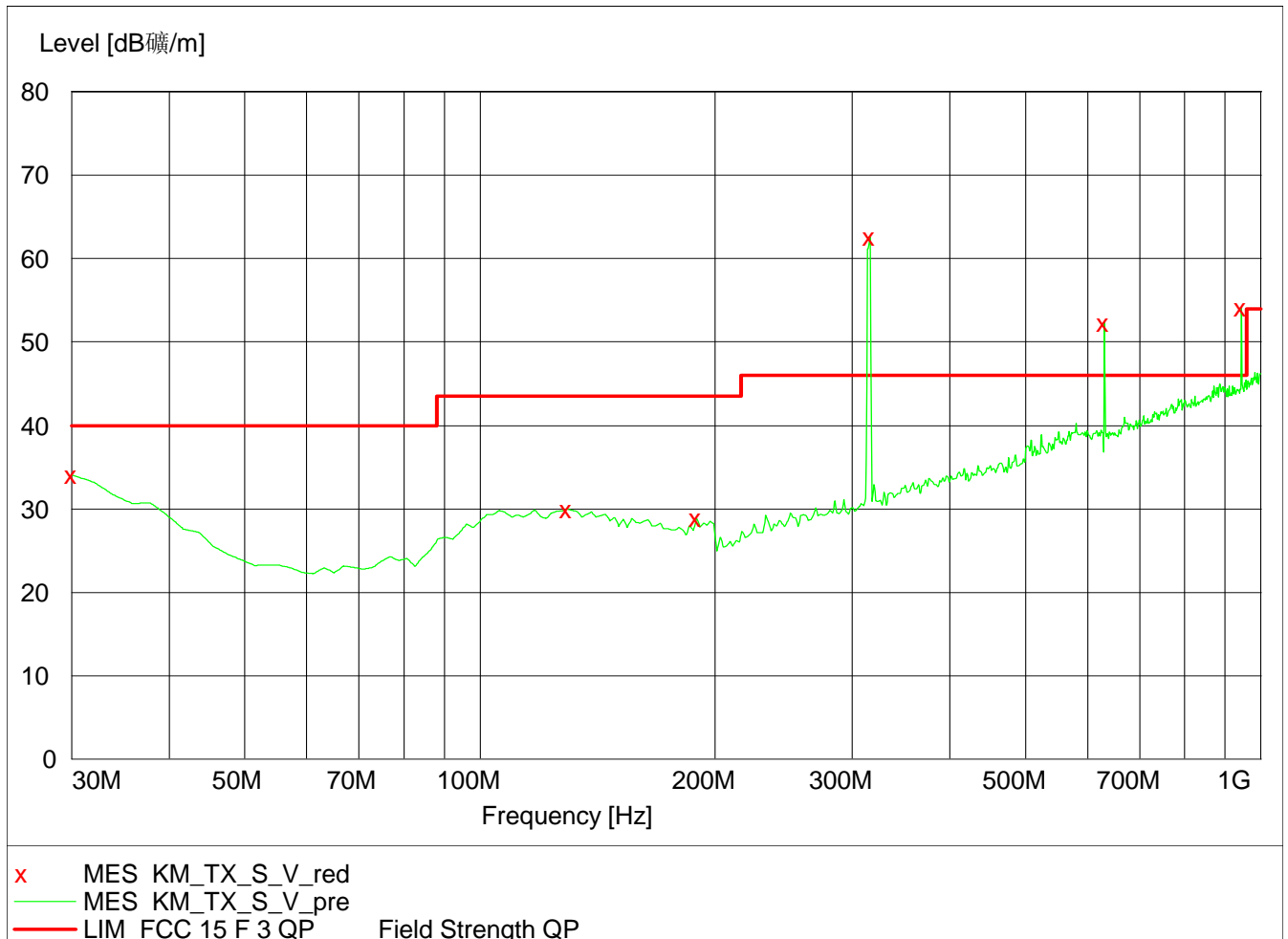


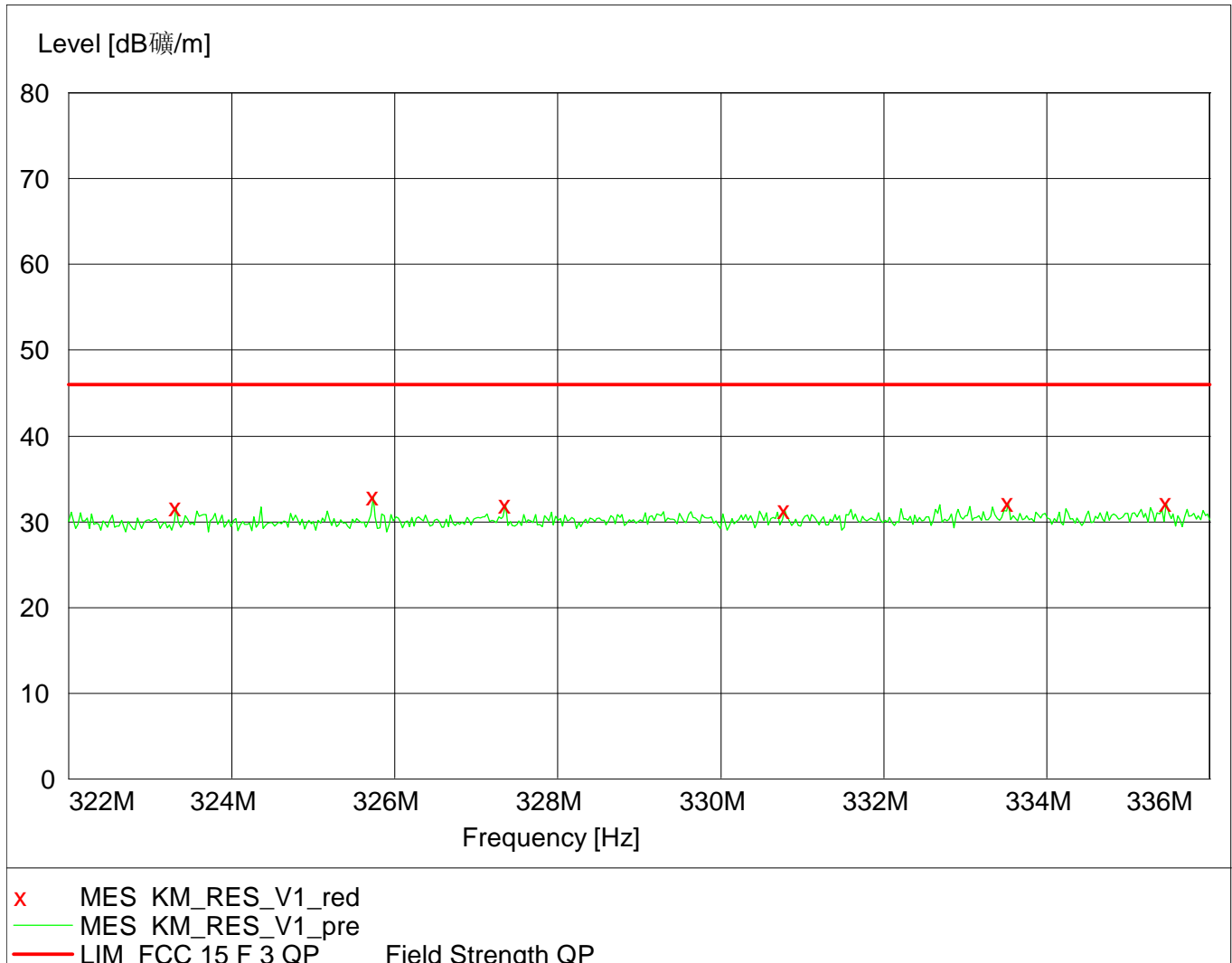


FCC ID: XK8-SDUS1RF
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Vertical, PK

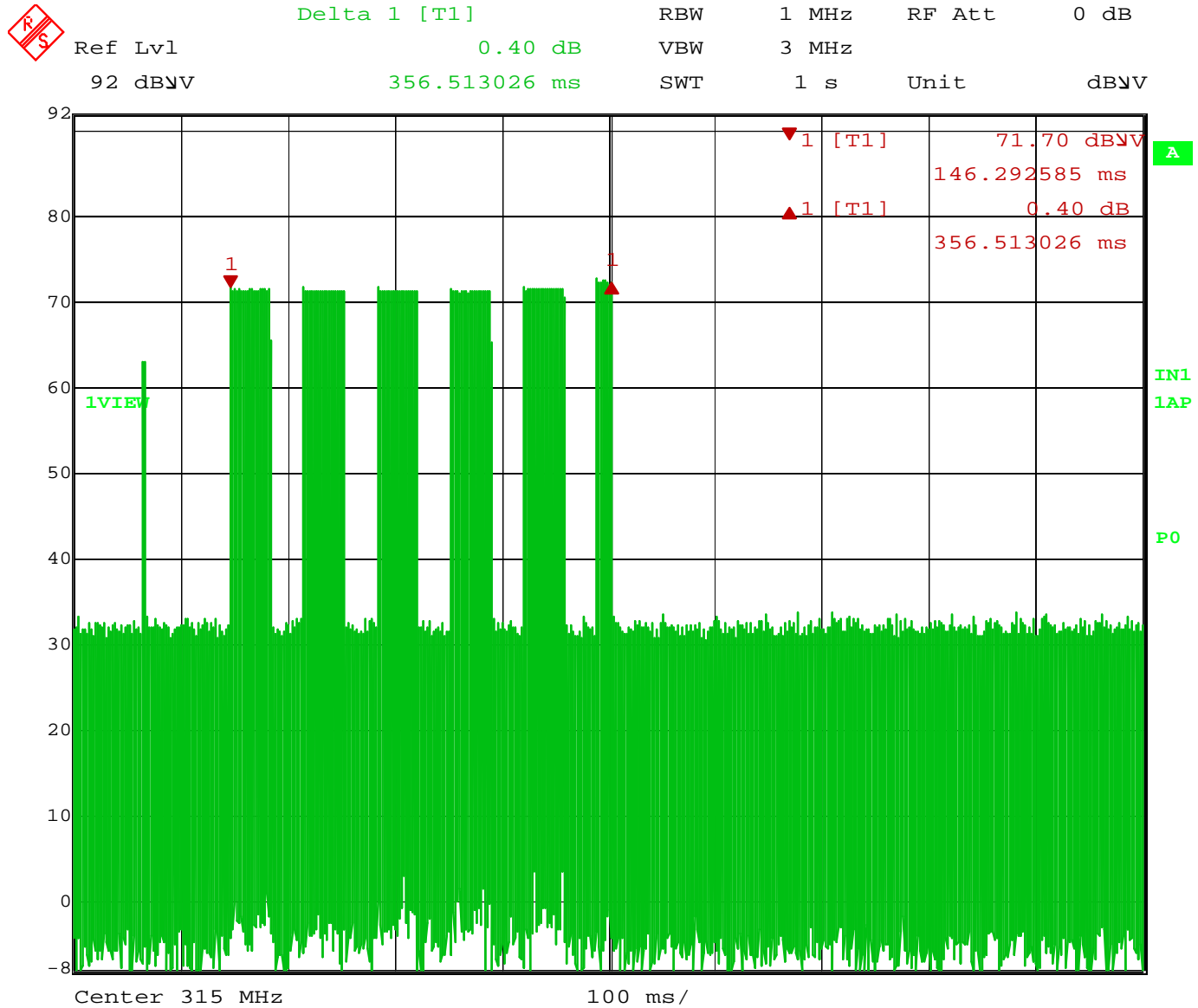






FCC ID: XK8-SDUS1RF
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2. Deactivating time

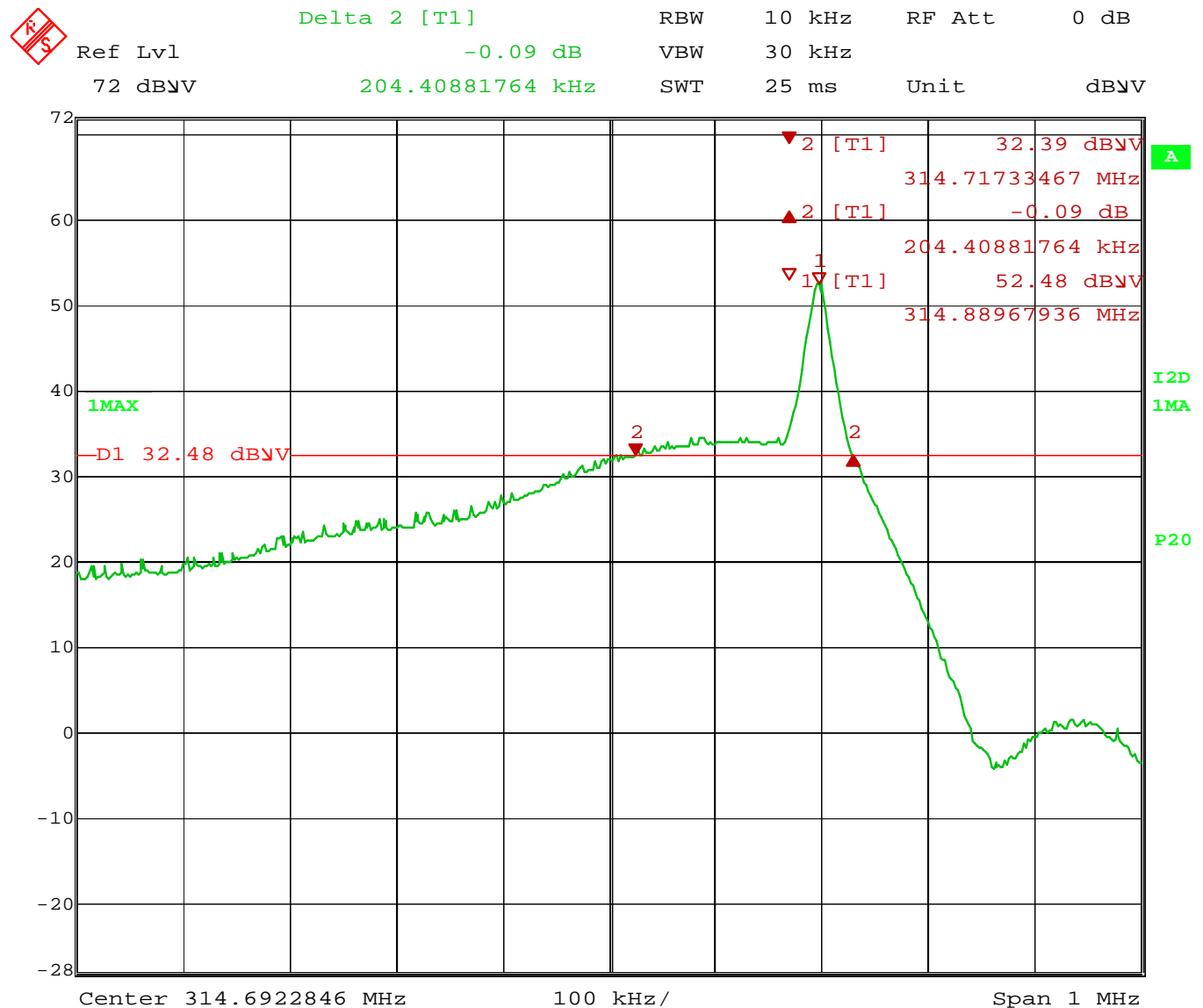


Date: 27.JUL.2009 15:00:21



FCC ID: XK8-SDUS1RF
IC: 8476A-SDUS1RF

3. Emission Bandwidth

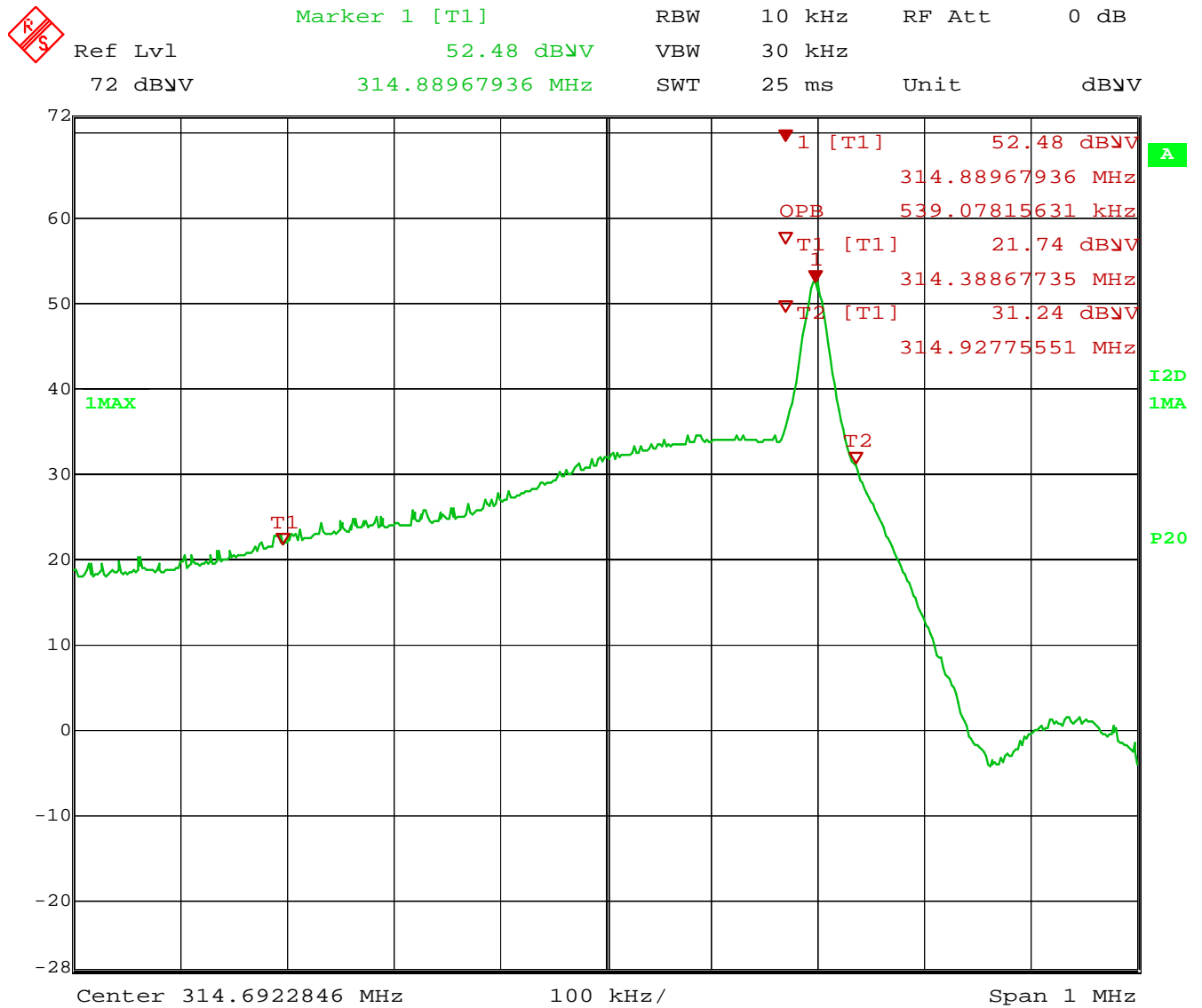


Date: 6.JUL.2009 16:29:11



FCC ID: XK8-SDUS1RF
IC: 8476A-SDUS1RF

4. Occupied Bandwidth

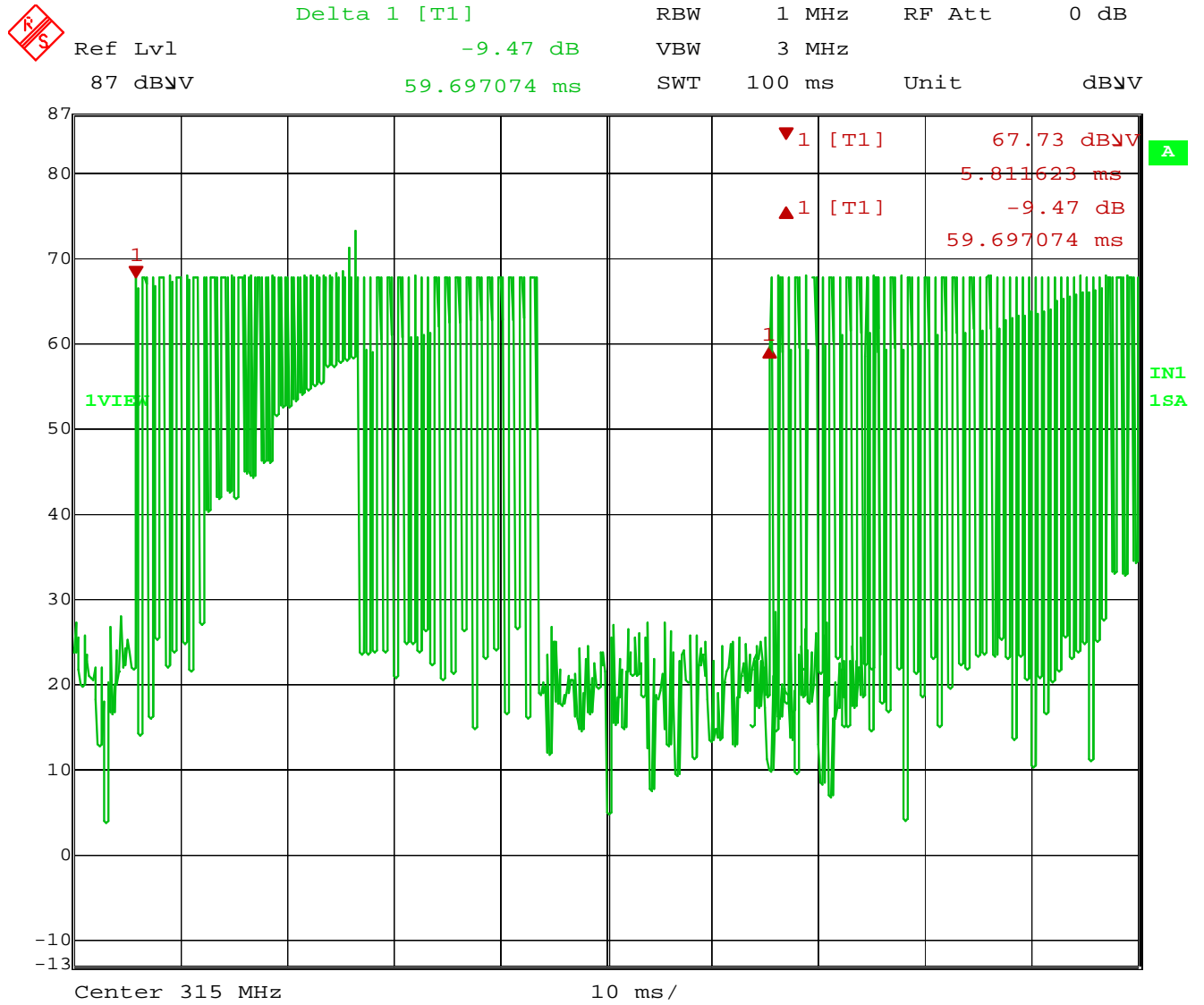


Date: 6.JUL.2009 16:30:01



FCC ID: XK8-SDUS1RF
IC: 8476A-SDUS1RF

5. Duty Cycle

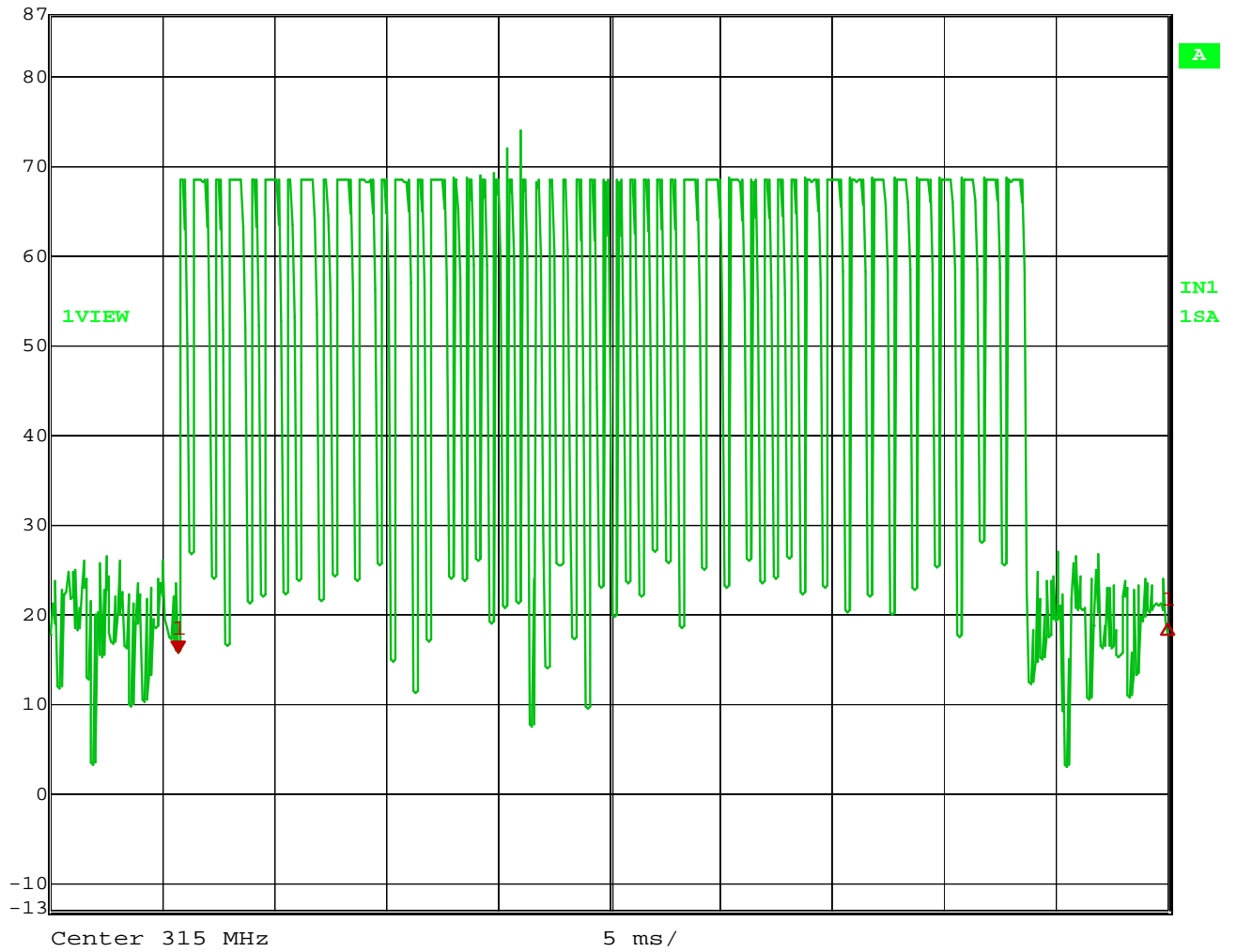




FCC ID: XK8-SDUS1RF
IC: 8476A-SDUS1RF

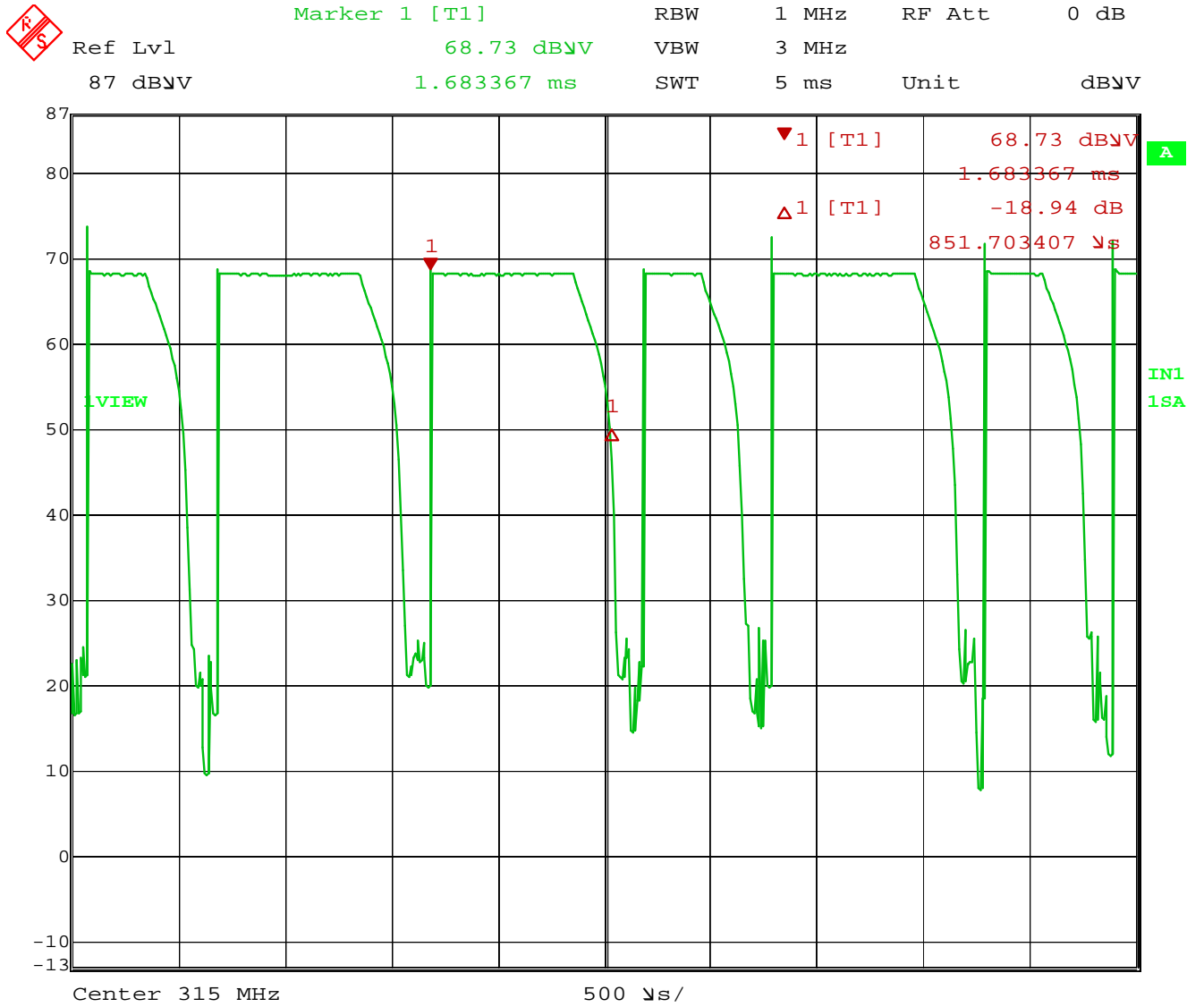


Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	0 dB
87 dBμV	15.69 dBμV	VBW	3 MHz		
	5.711423 ms	SWT	50 ms	Unit	dBμV



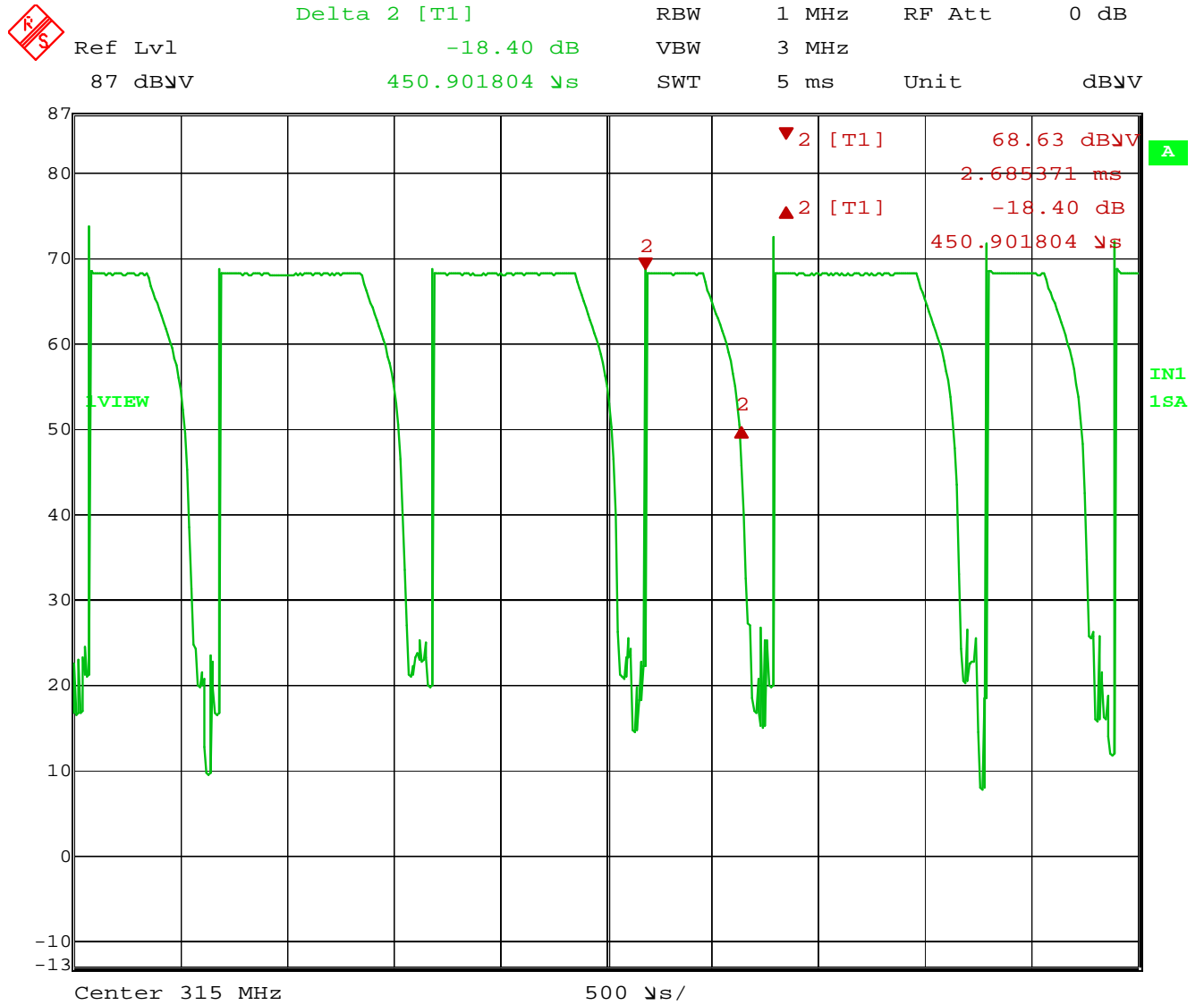


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$$\text{Duty cycle} = (21 \times 0.85\text{ms} + 28 \times 0.45\text{ms}) / 59.70\text{ms} = 51\%$$