

EMC Technologies Report Number: M060246_Cert_AR5BxB6_NII_BT

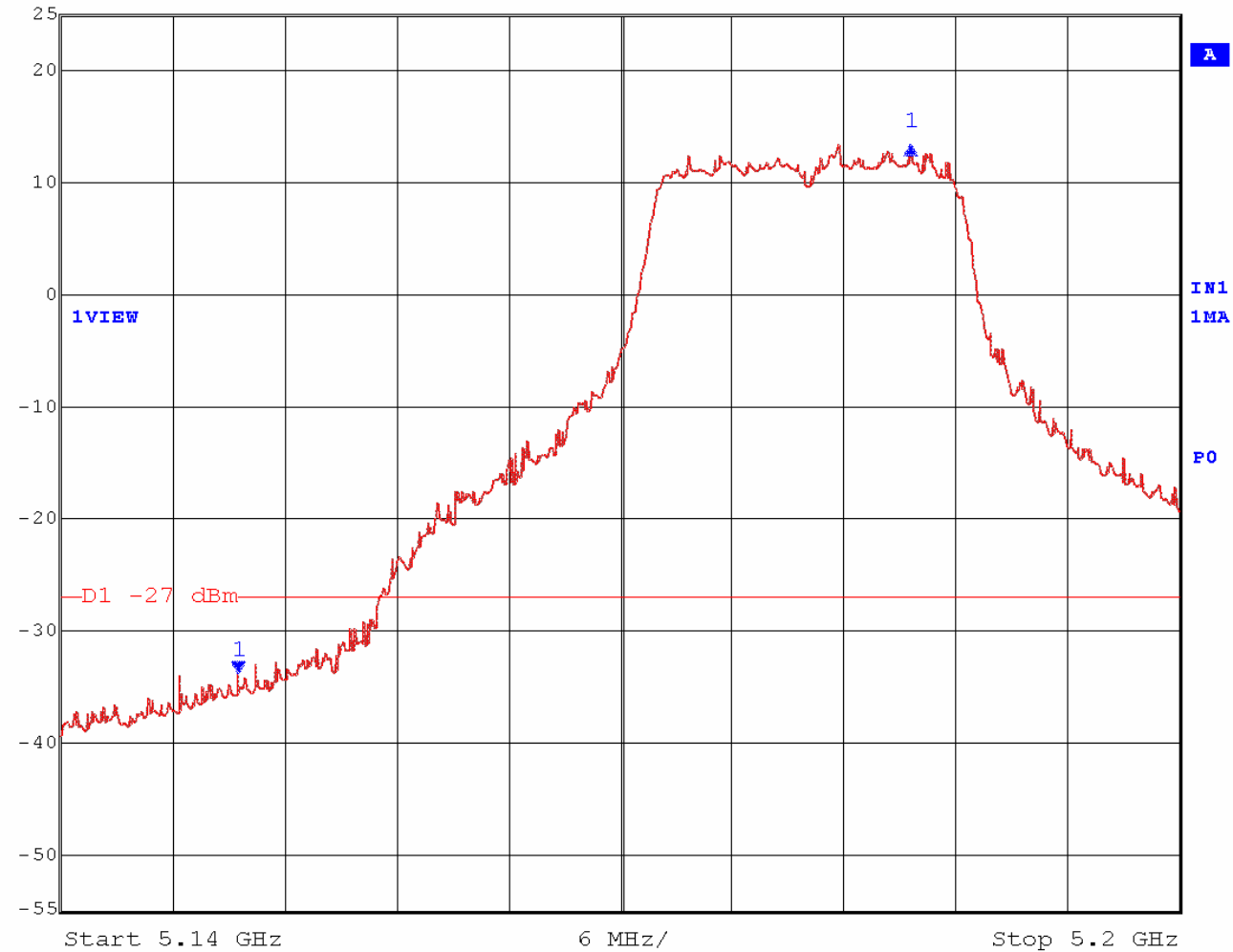
APPENDIX L

BAND EDGE



Band 1: Band Edge – Low (Peak)

	Delta 1 [T1]	RBW	1 MHz	RF Att	40 dB
Ref Lvl	47.30 dB	VBW	1 MHz		
25 dBm	36.13226453 MHz	SWT	5 ms	Unit	dBm

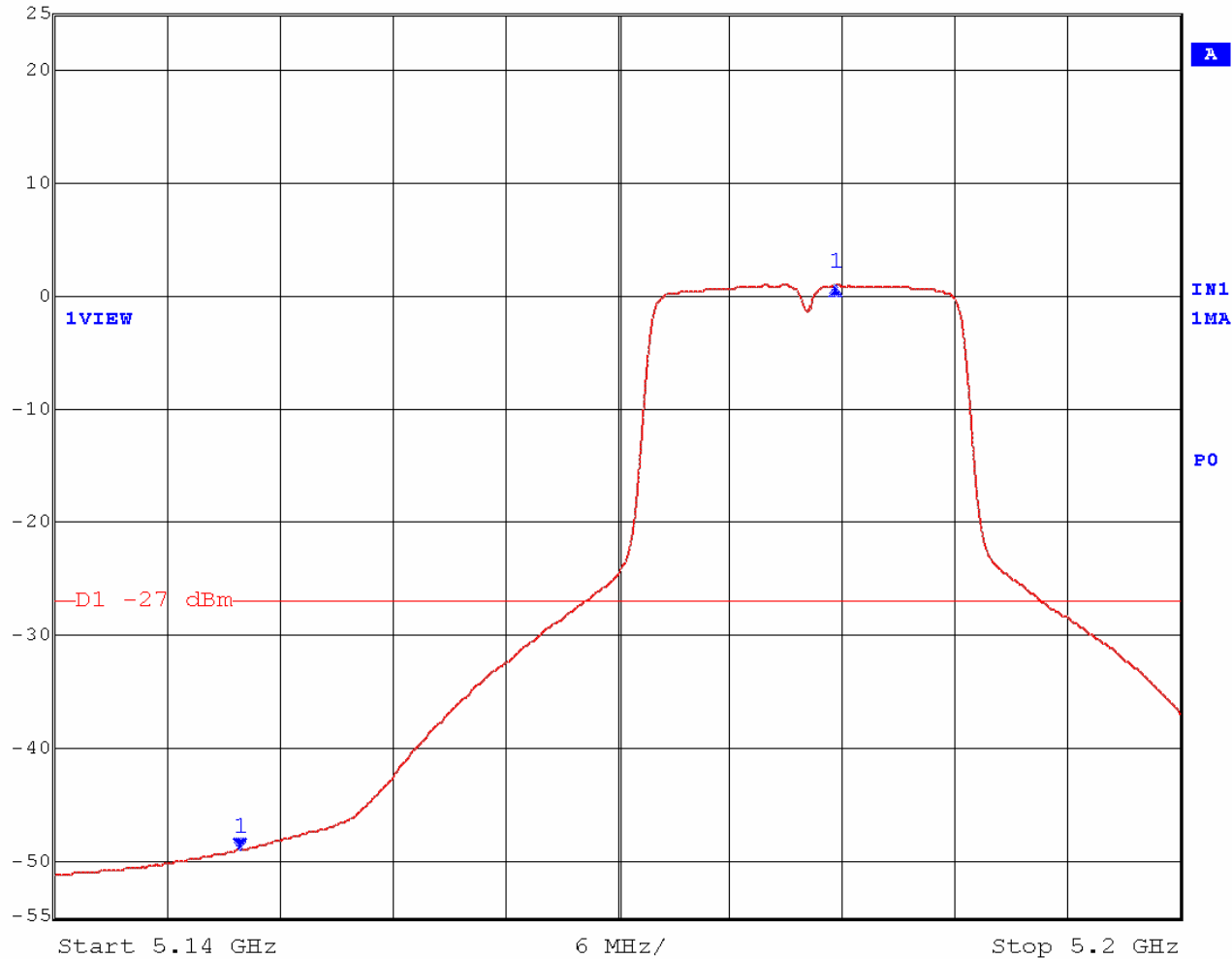


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Band 1: Band Edge – Low (Average)

	Delta 1 [T1]	RBW	1 MHz	RF Att	40 dB
Ref Lvl	49.94 dB	VBW	10 Hz		
25 dBm	31.68336673 MHz	SWT	15 s	Unit	dBm

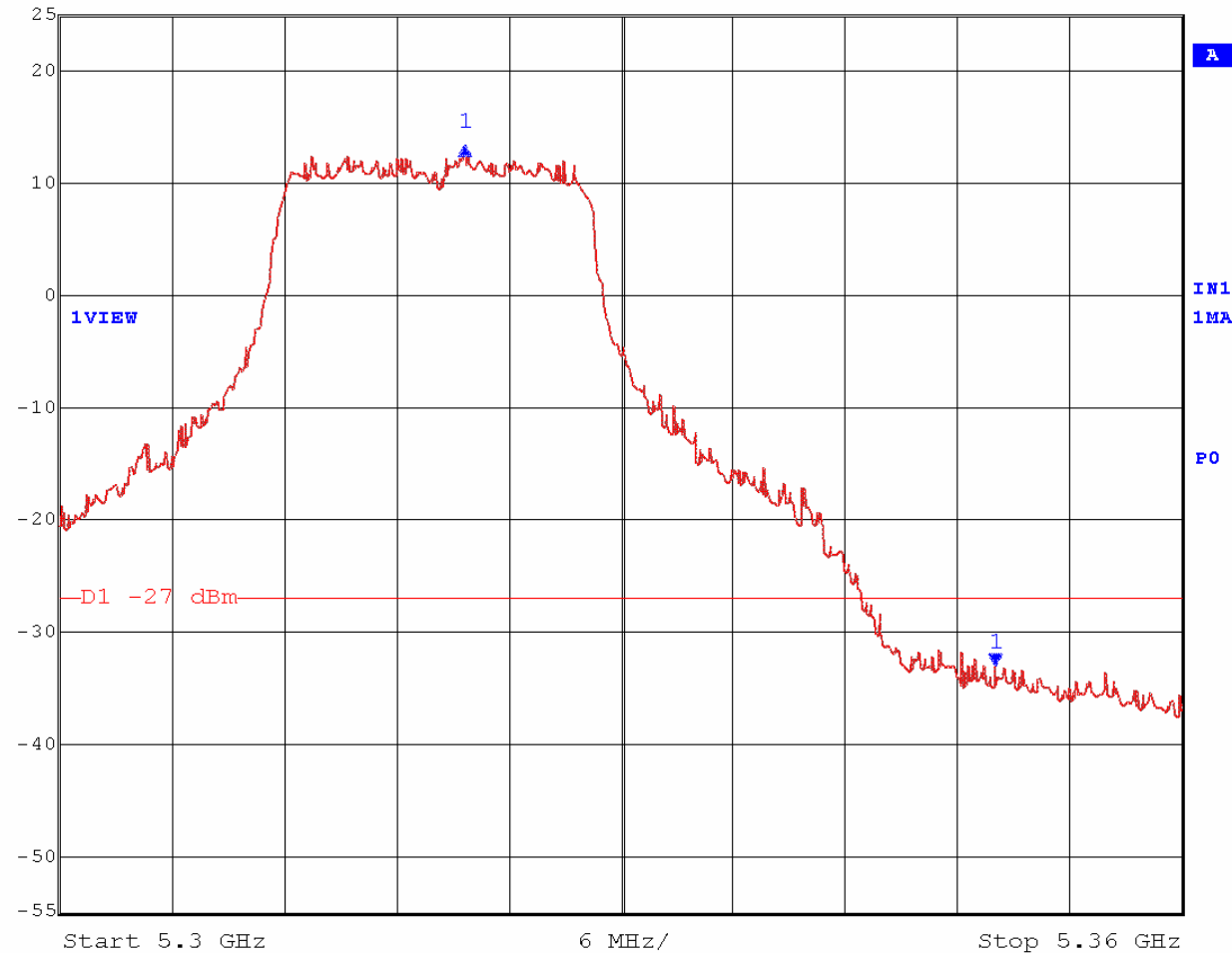


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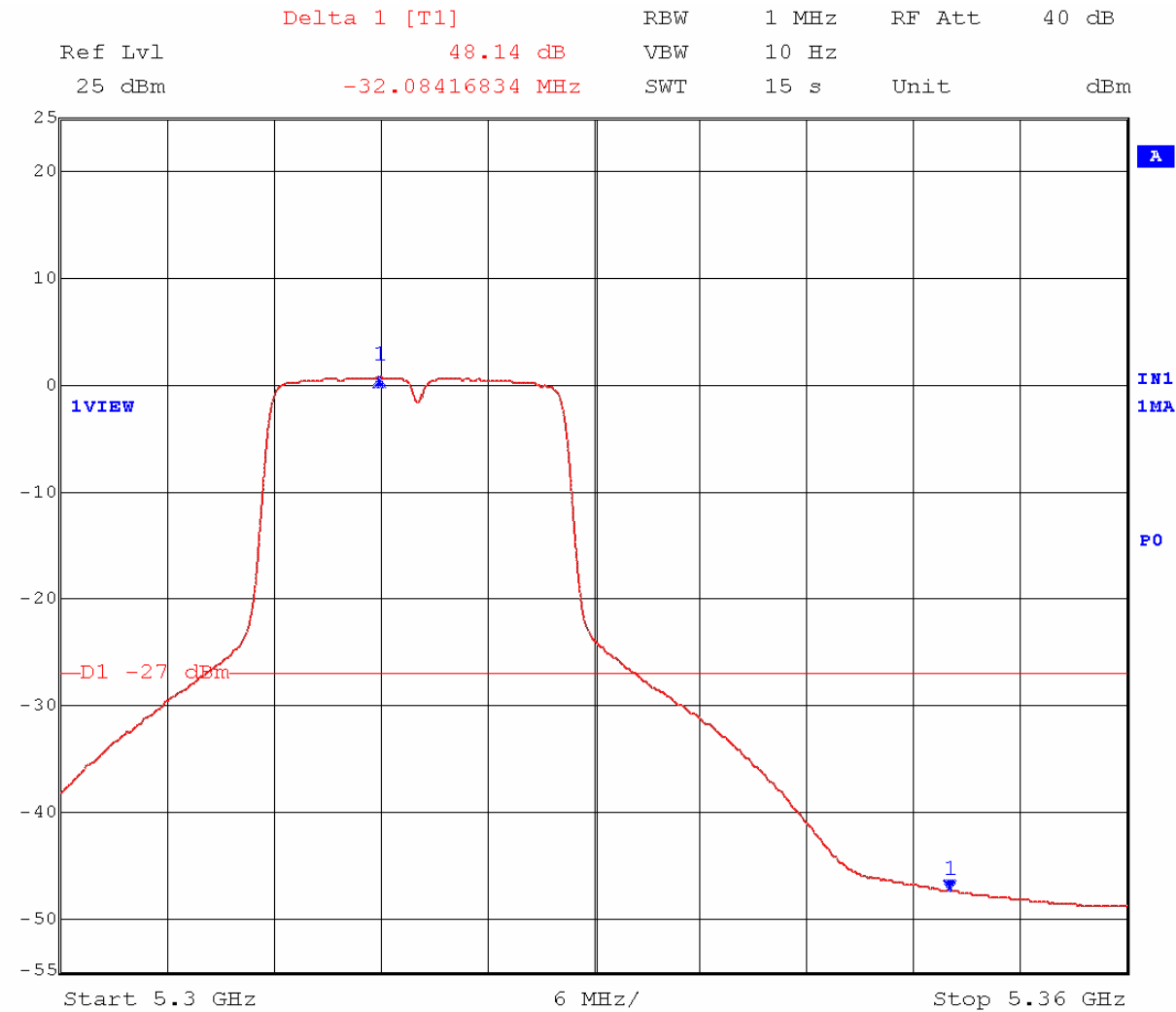
Band 1: Band Edge – High (Peak)

Ref Lvl	Delta 1 [T1]	RBW	1 MHz	RF Att	40 dB
25 dBm	46.57 dB	VBW	1 MHz		
	-28.35671343 MHz	SWT	5 ms	Unit	dBm



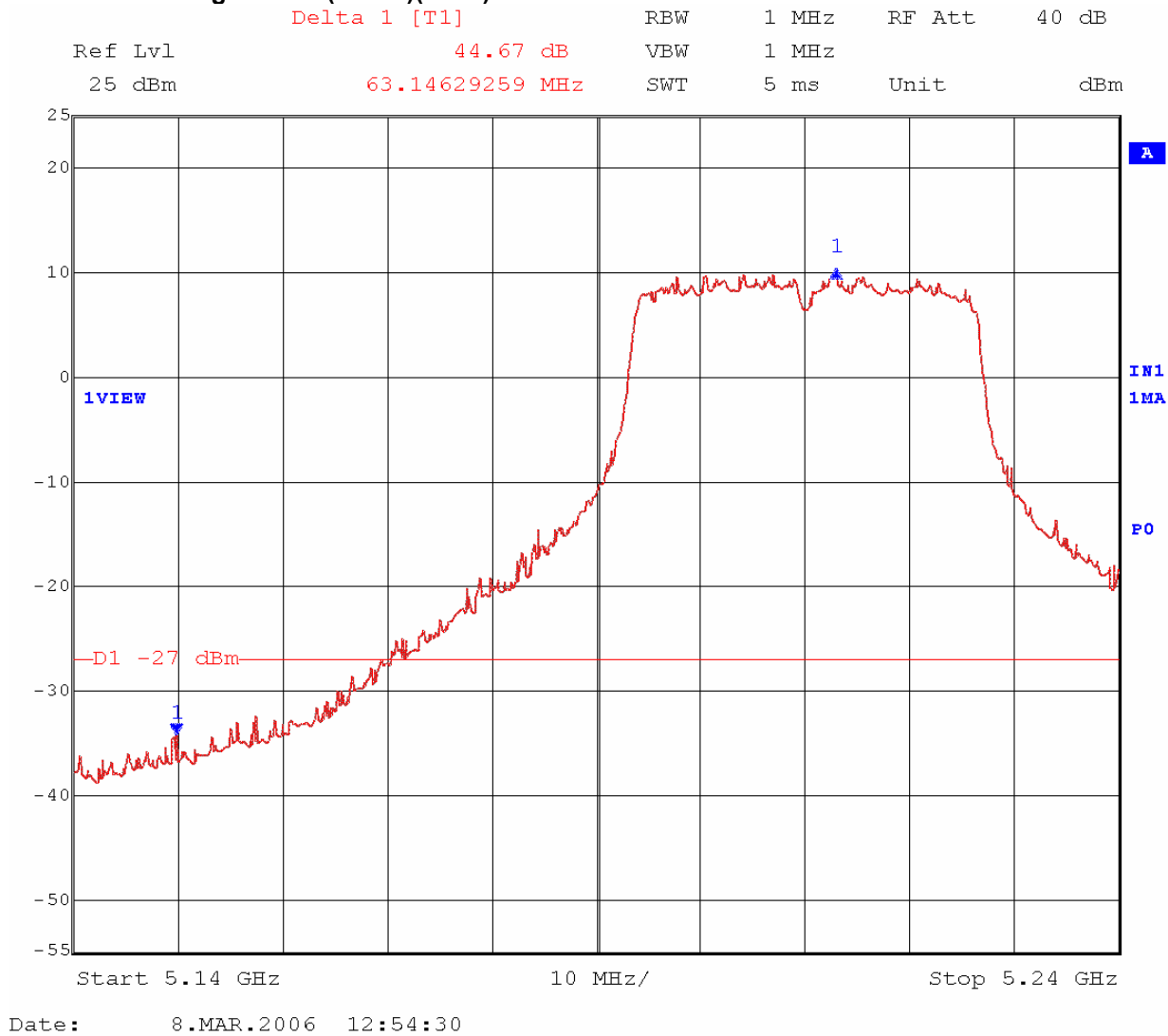
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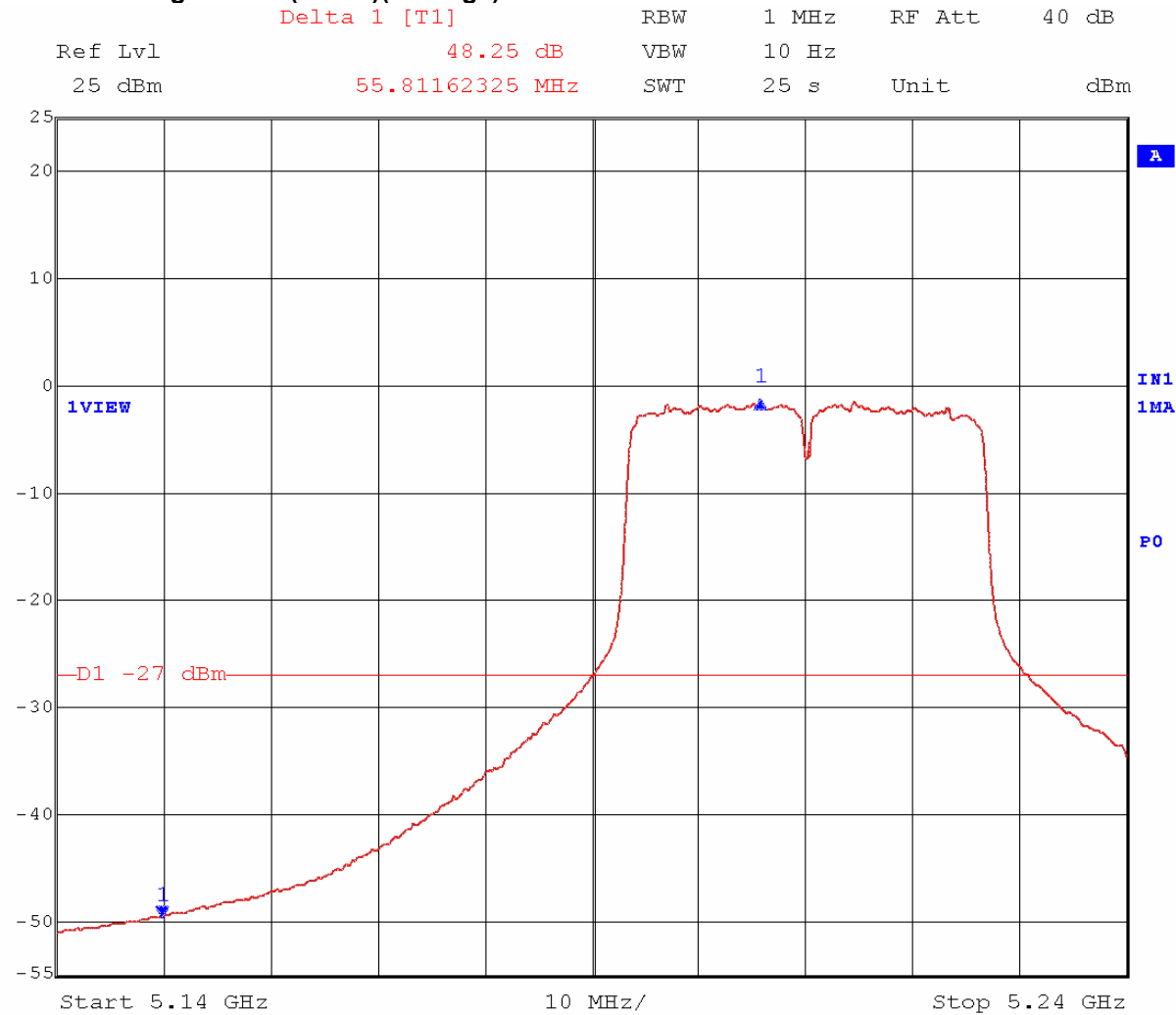


Band 1: Band Edge – High (Average)

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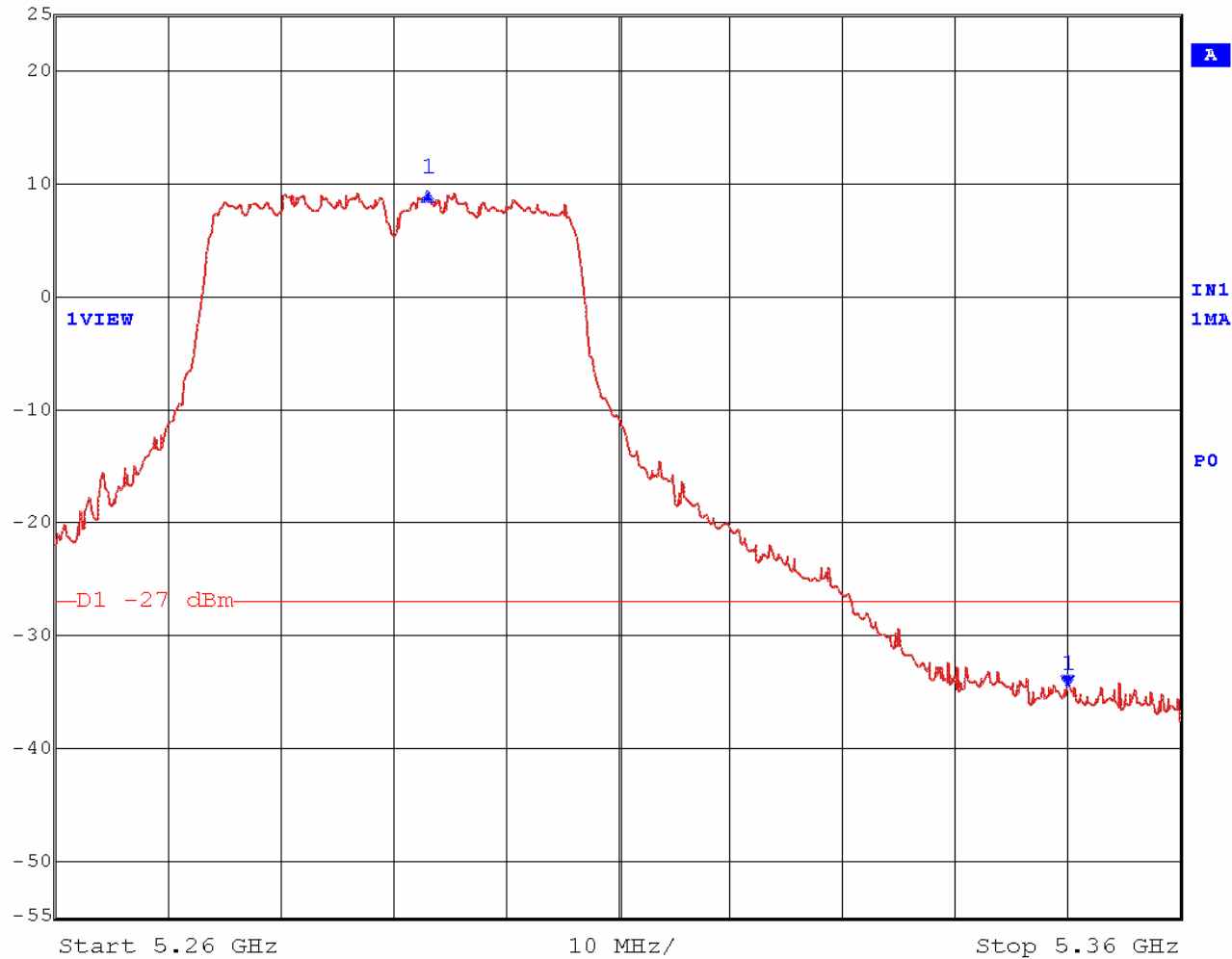
Band 1: Band Edge – Low (Turbo)(Peak)

Band 1: Band Edge – Low (Turbo)(Average)

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Band 1: Band Edge – High (Turbo)(Peak)

	Delta 1 [T1]	RBW	1 MHz	RF Att	40 dB
Ref Lvl	43.95 dB	VBW	1 MHz		
25 dBm	-56.93386774 MHz	SWT	5 ms	Unit	dBm

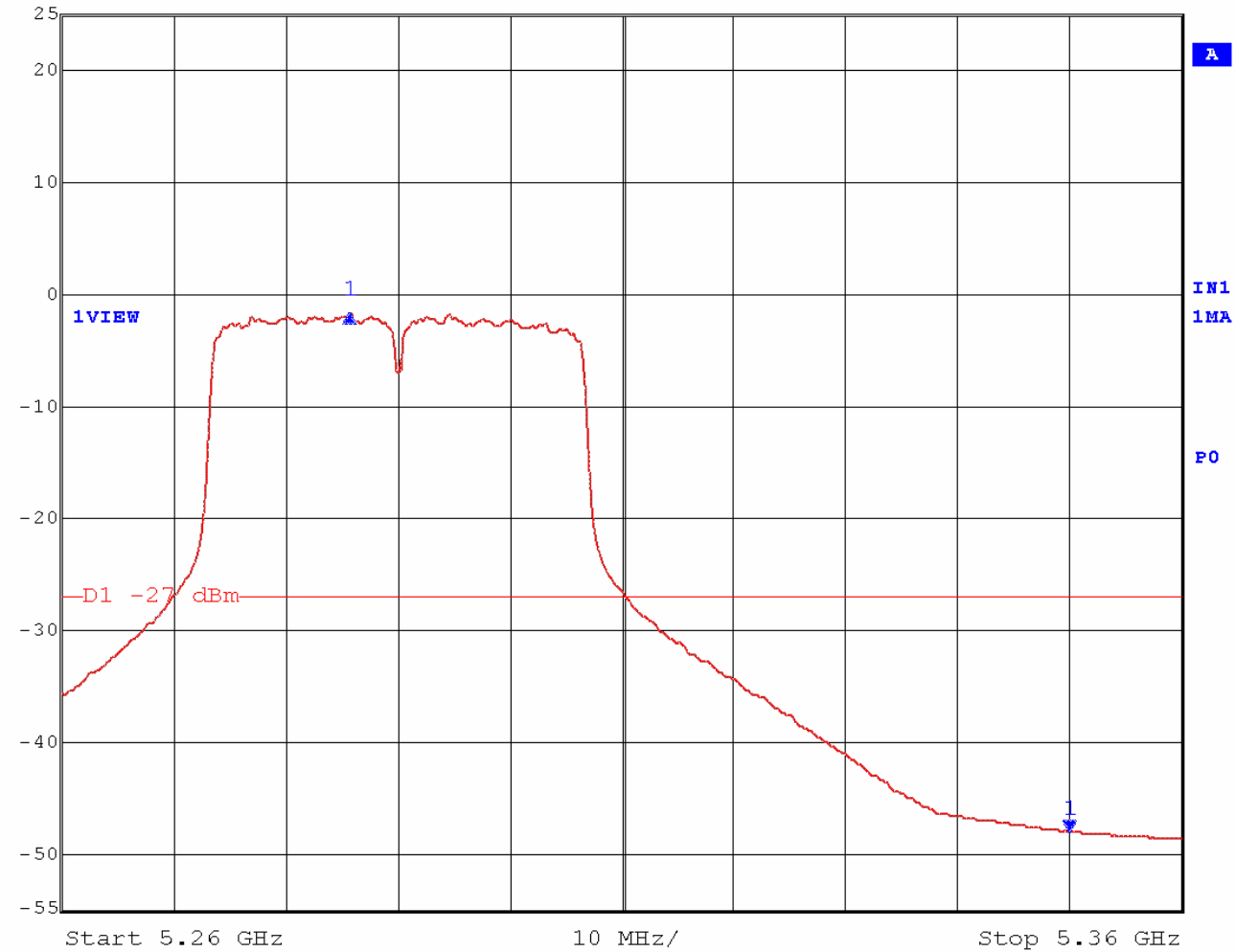


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Band 1: Band Edge – High (Turbo)(Average)

	Delta 1 [T1]	RBW	1 MHz	RF Att	40 dB
Ref Lvl	46.45 dB	VBW	10 Hz		
25 dBm	-64.34869739 MHz	SWT	25 s	Unit	dBm



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