

APPENDIX REPORT

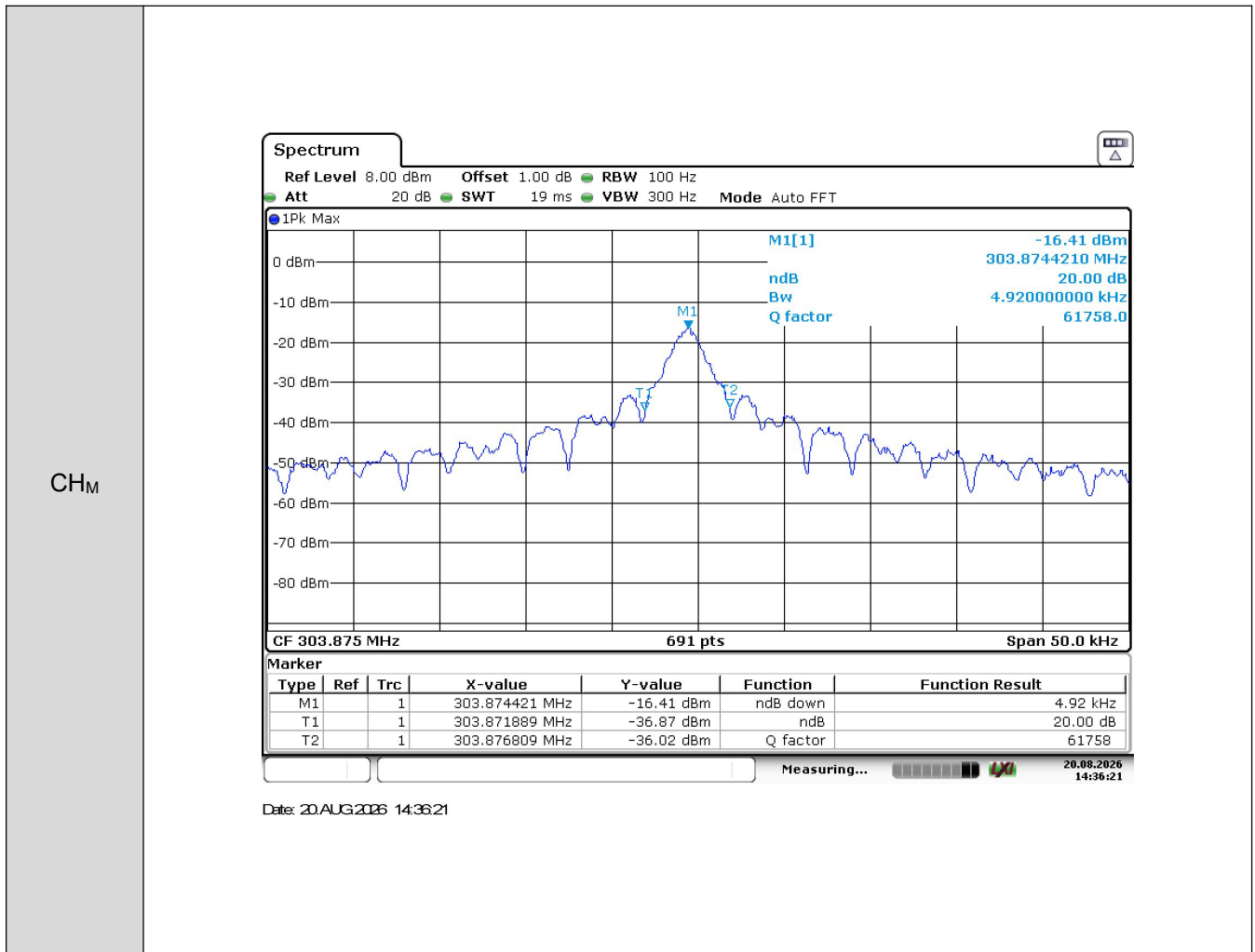
Project No.	SHT2606070502W		
Test sample No.	YPHT26060705003	Model No.	THT3611
Start test date	2026/8/20	Finish date	2026/8/20
Temperature	21.5℃	Humidity	52%
Test Engineer		Auditor	

Appendix clause	Test item	Result
A	20dB Bandwidth	PASS
B	99% Occupied Bandwidth	PASS
C	Deactivation Time	PASS
D	Duty Cycle Corrected Factor	PASS

Appendix A: 20dB bandwidth

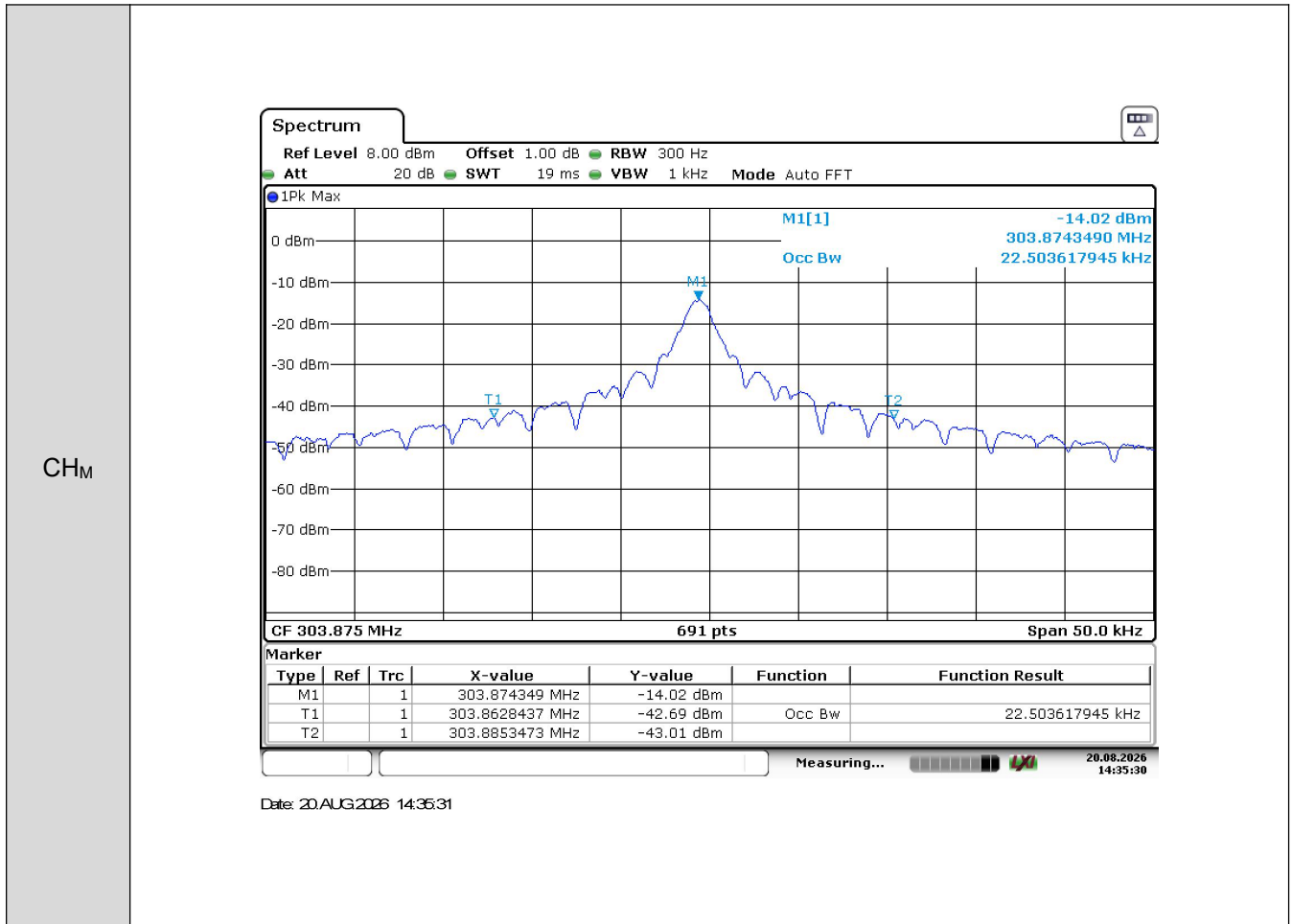
Test Channel	20dB Bandwidth (KHz)	Limit (kHz)	Result
CH _M	4.92	759.69	Pass

NOTE:Limit=0.25%*Center Frequency=759.69 kHz



Appendix B: 99% Occupied Bandwidth

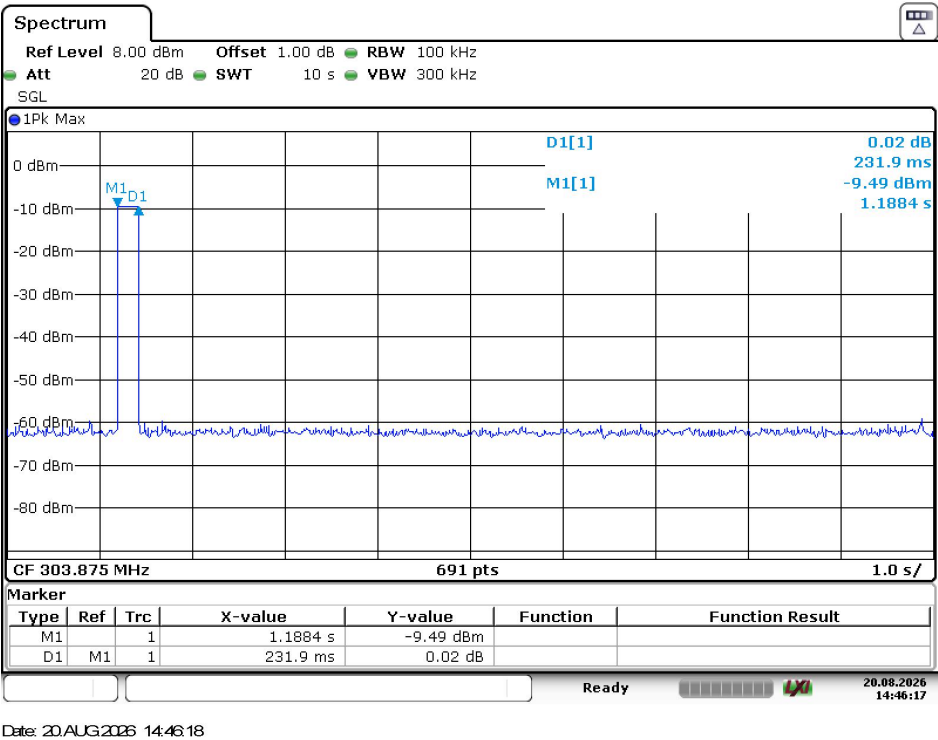
Test Channel	99% Occupied Bandwidth (kHz)	Limit (kHz)	Result
CH _M	22.504	759.69	Pass

NOTE: Limit = $0.25\% \times \text{Center Frequency} = 759.69 \text{ kHz}$ 

Appendix C: Deactivation Time

Transmission time (second)	Limit (second)	Result
0.232	5	Pass

CH_M

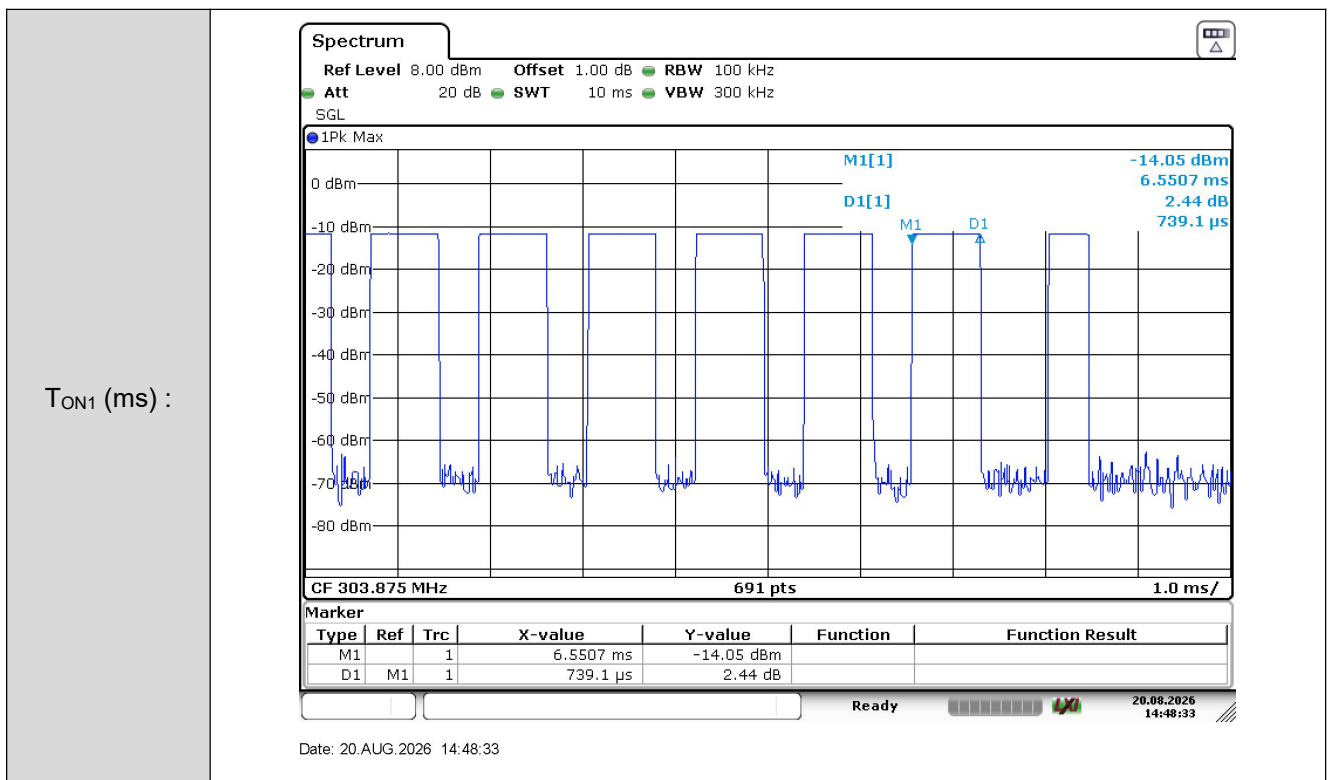


Appendix D: Duty Cycle Corrected Factor

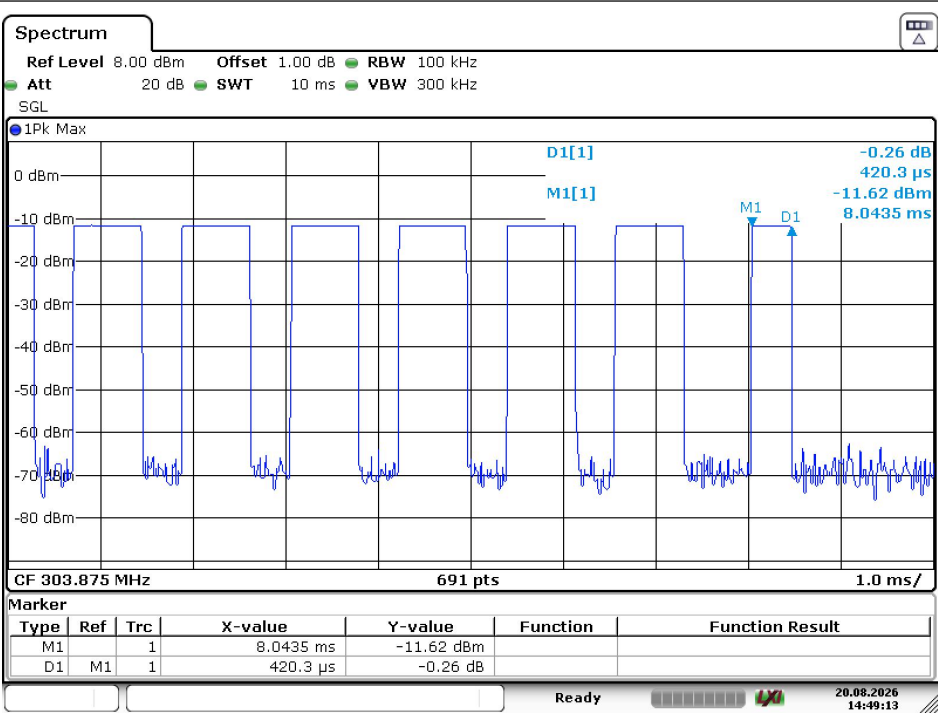
T_{ON1} (ms) :	0.739
T_{ON1} number	62
T_{ON2} (ms) :	0.420
T_{ON2} number	5
Period (ms) :	100
Duty Cycle :	$= (0.739 \times 62 + 0.420 \times 5) / 100 = 0.47918$
Duty Cycle Corrected Factor:	$= 20 \times \log(0.47918) = -6.39$

Note:

- 1) Duty cycle= $T_{on1} \times T_{ON1} \text{ number} + T_{on2} \times T_{ON2} \text{ number} / T_{period}$
- 2) Duty Cycle Corrected Factor/DCCF= $20 \times \log (\text{Duty Cycle})$

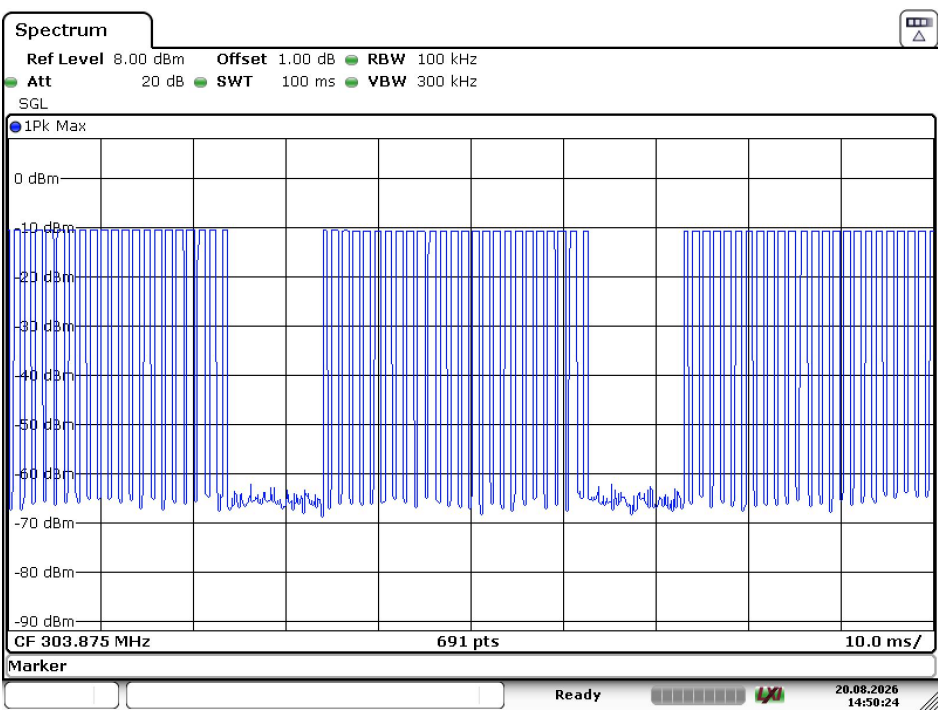


T_{ON2} (ms) :



Date: 20.AUG.2026 14:49:13

Period (ms) :



Date: 20.AUG.2026 14:50:24

-----End of Report-----