



FCC, VCCI, CISPR, CE, AUSTEL, NZ
UL, CSA, TUV, BSMI, DHHS, NVLAP

1366 BORDEAUX DRIVE, SUNNYVALE, CA 94089
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Project #: _____
Report #: 000821f7
Date& Time: _____
Test Engr: Tom & Thu

Company: Breezecom
EUT Description: Antenna M/N: 005881
Test Configuration : EUT
Type of Test: Bandedge Measurement 2483.5 - 2500MHz
Mode of Operation: Highest Channel set @ 500, Fundamental 2.46GHz

☐ A-Site
 ☐ B-Site
 ☐ C-Site
 ☒ F-Site
 6 W orstData

Freq. (MHz)	Reading (dBuV)	AF (dB)	Closs (dB)	Pre-amp (dB)	Dist dB	Other dB	Level (dBuV/m)	Limit FCC_B	Margin (dB)	Pol (H/V)	Height (Meter)	Mark (P/Q/A)
2488	47.00	28.0	2.0	0.00	20.0	0.00	57.00	74.00	-17.00	V	1.0	P
2488	36.74	28.0	2.0	0.00	20.0	0.00	46.74	54.00	-7.26	V	1.0	Av

Total data #: 2
 V.2f

Peak: RBW=VBW=1MHz
 Average: RBW=1MHz, VBW=10Hz

Other = High Pass Filter
 Distance = 20*log(dm/ds)