

LG Electronics USA, Inc.

Declaration of Tune-up exhibit

DATE
Jan 10, 2024

Nemko Canada Inc
303 River Road
Ottawa
K1V 1H2
Canada

ATTN.: Reviewing Engineer

FCC ID: BEJF1DA2835P
Host Model Name : XG2T

- Tune Up Related Matters:

BR/EDR

-	RF Transmit Ave. PWR (dBm)		Tune-up tolerance	Frequency (MHz)
	mod	Typical PWR		
GFSK	6	7	±1	2 402 ~ 2 480
π/4DQPSK	3	4	±1	
8DPSK	3	4	±1	

LE

-	RF Transmit Ave. PWR (dBm)		Tune-up tolerance	Frequency (MHz)
	mod	Typical PWR		
LE 1M	3.5	4.5	±1	2 402 ~ 2 480
LE 2M	3.5	4.5	±1	

The difference between the transmitter output power at Typical PWR levels, measured at the same channel is not be more than about 1 dB. And it doesn't exceed the Maximum power.

Kind regards

Signed: 

Printed name: David Kim
Title: Team Leader, NA Policy and Product Regulation
Date: 1/10/2024