

DATE: 11th August 2014**Re : Exposure Declaration**

Manufacturer: TAIYO YUDEN CO., LTD.

Equipment name: WYSAGV DX7,

Trade name: TAIYO YUDEN

Product Description: Wireless LAN Module

FCC ID: RYYWYSAGV DX7 / IC ID: 4389B-WYSAGV DX7

1. SAR test exclusion threshold

According to 4.3.1 of KDB4474498, test exclusion thresholds **at 100MHz to 6GHz at test separation distance $\leq$ 50mm** are determined by:

- For 1-g SAR:

$[(\text{max. power of channel, including tune-up tolerance, mW})/(\text{min. test separation distance, mm})]$

$*[\sqrt{f(\text{GHz})}] \leq \underline{\underline{3.0}}$

2. Evaluation condition

Frequency	Minimum separation distance(mm)	Maximum conducted average power	
		dBm	mW
2400-2483.5	5	7.71	5.902

3. Evaluation result

$[(\text{max. power of channel, including tune-up tolerance, mW})/(\text{min. test separation distance, mm})]$

$*[\sqrt{f(\text{GHz})}] = \underline{\underline{1.86}}$ the calculation value ≤ 3.0 .

Therefore, our model is applicable to exclusion and not required SAR test.

Sincerely,



Manabu Satomi, Deputy Manager

TAIYO YUDEN CO., LTD.

INTEGRATED MODULE & DEVICE BUSINESS DIV.