### KDB 447498 D01 General RF Exposure Guidance v06 INDUSTRY CANADA RSS-102 Issue 5

## In re : Sony Corporation FCC ID : AK8WHCH710N Certification Number IC : 409B-WHCH710N

#### Conducted Output Power

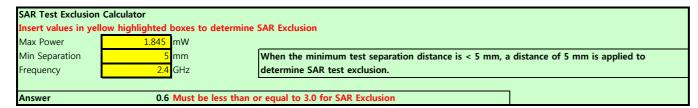
Frequency (MHz)	Channel No.	Mode	
		GFSK	8-DPSK
(IVIHZ)		Output Power(dBm)	
2402	0	1.500	1.740
2441	39	1.760	2.160
2480	78	1.930	2.400

#### **RF** Exposure Evaluation

Frequency range	Antenna Gain	Conducted Output	EIRP
(MHz)	(dBi)	Power (dBm)	(mW)
2402 - 2480	0.26	2.4	

4.3.1. Standalone SAR test exclusion considerations

100 MHz to 6 GHz at separation distance less than or equal to 50 mm



KDB 628591 D01 TCB Exclusion List v16

# TCBs are excluded from granting if:

General Population: The Answer is equal to or greater than 24 (8x threshold)

Controlled Use: The Answer is equal to or greater than 60 (20x threshold)

and, when published RF exposure KDB procedures are <u>not</u> established for SAR testing or when SAR data is not provided to support compliance.

**Please also note the following:** [FCC KDB quote] These test exclusion conditions are based on source-based time-averaged maximum conducted output power of the RF channel requiring evaluation, adjusted for tune-up tolerance, and the minimum test separation distance required for the exposure conditions. The minimum test separation distance is determined by the smallest distance from the antenna and radiating structures or outer surface. [End quote]