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EUT: Wii REACTOR Motion Controller w/MP /Wii REACTOR Motion Controller		
M/N: 57267/57266		
Test date:2011-11-16	Pressure:101.1kpa	Humidity:51%
Tested by: Leo-Li	Test site: RF site	Temperature: 25.3°C

RADIO FRREQUENCY EXPOSURE COMPLIANCE

RESULT : PASS

Test standard : FCC KDB Publication 447498

Since maximum peak output power of the transmitter is $<60/f(\text{GHz})\text{mW}$, i.e. $0.6427\text{mW} < 25(=60/2.4)\text{mW}$, hence the EUT is excluded from SAR evaluation according to FCC KDB Publication 447498 D01:Mobile Portable RF Exposure.