



July 2, 2012

UL CCS
47173 Benicia Street, Fremont, CA 94538

FCC ID: MCLJ27H02301

To whom it may concern,

We, UL Japan, Inc, hereby declare that WLAN Module, model: J27H023.01 (FCC ID: MCLJ27H02301) of HON HAI Precision Ind. Co., Ltd. is exempt from RF exposure SAR evaluation as its output power meets the exclusion limits stated in FCC Part 2 §2.1093 and FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65.

SAR testing was excluded because this EUT has the output power of less $60/f_{\text{[GHz]}}$.
Note: $60/f_{\text{[GHz]}} = 60/2.45_{\text{[GHz]}} = 24.49_{\text{[mW]}}$

Maximum source-based time-averaged maximum output power : **2.90 [mW]**

Thank you for your attention to this matter.

Sincerely,

A handwritten signature in blue ink, appearing to read 'M. Nishiyama', is written over a horizontal line.

Masanori Nishiyama
Leader of Head Office EMC Lab.
WiSE Japan
UL Verification Service
UL Japan, Inc.