

Module approval cover letter

I: The module have its own RF shielding

II: The module must have buffered modulation/data inputs-Kindly refer the detailed description on the block diagram.

III: The module have its own power supply regulation and kindly refer section 3.1 of the manual which detailed the power supply regulation.

IV: The module have its own antenna. Kindly refer to the antenna list below:

Frequency Band (GHz)	Type	Model No.	Antenna Gain (dBi)
2.4 ~ 2.5	Dual Band Omni Directional Antenna	SAA04-22008A	4.5
2.4 ~ 2.5	Omni Directional Antenna	WD12020124G	2.0

For the N connector was reverse thread antenna, and the SMA connector was reverse connection, as show below:



V: The module is tested in a stand-alone configuration via a test-kit. Please see section photographs of test configuration in the test report.

VI: The module labeled with its permanently affixed FCC ID;

VII: The module comply with all specific rules applicable to the transmitter including all the conditions provided in the integration instructions by the grantee;

VIII: The module comply with RF exposure requirements

Sincerely,

A handwritten signature in black ink, reading "Mark Schmidt". The signature is written in a cursive style with a large, stylized 'M' and 'S'.

Mark Schmidt / Manager, Engineering
Honeywell International Inc.