


To Whom It May Concern:

Radiometrix Ltd requests singular modular approval for FCC ID: TSK-RPC3G914RPS.
 Compliance to Part 15.212 is as follows:

Modular Approval Requirements	Yes	No
(a) The radio elements must have the radio frequency circuitry shielded. Physical/discrete and tuning capacitors may be located external to the shield, but must be on the module assembly.	Yes. RF circuitry shielded with metallic can enclosure on top, sides and PCB ground plane on bottom of the radio circuitry to comply with the requirement.	
(b) The module shall have buffered modulation/data input(s) (if such inputs are provided) to ensure that the module will comply with Part 15 Requirements with any type of input signal	Yes. Data input is buffered and modulation bandwidth restricted with filtering.	
(c) The module shall have its own power supply regulation on the module.	Yes. Internal 4.5V LDO voltage regulator.	
(d) The module must contain a permanently attached antenna, or contain a unique antenna connector, and be marketed and operated only with specific antenna(s), per Sections 15.203, 15.204(b), 15.204(c), 15.212(a), 2.929(b);	Yes. Module supplied with unique Reverse Polarity SMA antenna	
(e) The module must demonstrate compliance in a stand-alone configuration;	Yes. Module is not inside another device when testing	
(f) The module must be labelled with its permanently affixed FCC ID label, or use an electronic display	Yes. Printed label with FCC ID is permanently affixed on top.	
(g) The module must comply with all specific rules applicable to the transmitter. The grantee must provide comprehensive instructions to explain compliance requirements;	Yes. Module datasheet contains instructions for users.	
(h) The module must comply with RF exposure requirements. For any transmitters intended for use in portable devices, SAR compliance must be demonstrated to be independent of the host device.	Yes.	

Yours truly,



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 Technical Manager