
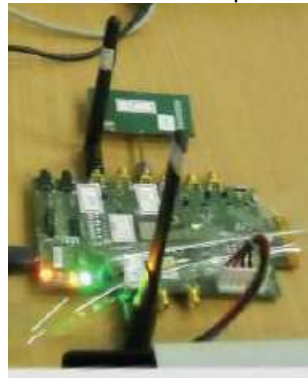



Motorola Solutions, Inc.
FCC ID: UZ7211486030A / IC: 109AN-211486030A
FCC ID: UZ7211486030B / IC: 109AN-211486030B
Request for transmitter modular approval

Modular Approval <input type="checkbox"/> Limited Modular Approval <input checked="" type="checkbox"/>		
Item	Requirements	EUT
	<p>Items (a)-(f) apply if the device being certified is a module. If all requirements are met, then approval can be a Modular Approval. If all requirements are not met then the approval can be made only as a Limited Modular Approval.</p>	
(a)	The module must be a complete radio transmitter with its own reference oscillator, antenna, etc. The only connectors to the module, if any, are power supply and modulation/data inputs.	The EUT is compliant with all applicable rules. Detail instructions for maintaining compliance are given in the Users Manual
(b)	The module has its own RF shielding.	<p>The radio portion of this module has been shielded.</p> 
(c)	The module must have buffered modulation/data input(s) (if such inputs are provided) to ensure that the module will comply with FCC 15.247 , 15.407 / IC RSS-210 requirements under conditions of excessive data rates or over-modulation.	The EUT has buffered data inputs-WL1283
(d)	The module has its own power supply regulation. This is to ensure that the module will comply with FCC 15.247 , 15.407 / IC RSS-210 requirements regardless of the design of the power supplying circuitry in the host device which houses the module.	The modular transmitter must have its own power supply- WL1283
(e)	The certification submission contains a detailed description of the configuration of all antennas that will be used with the module.	<p>The EUT meets the FCC/IC antenna requirements. The spurious emission, unique antenna connector and photo of antennas are shown in the test report</p> 
(f)	The module must be tested in a stand-alone configuration, i.e., the module must not be inside another device during testing.	The EUT was tested in a stand-alone configuration on EVB via a USB cable to host device.

		
	<p>Items (aa)-(cc) apply to the <u>host device</u>, not to the module itself. If the certification does not include a host device, these items are informational only.</p>	
	<p>Host devices which contain separately certified modules do not need to be recertified, provided that they meet the following conditions:</p>	
(aa)	<p>The host device, as a stand-alone unit without any separately certified modules, complies with all applicable Radio Standards Specifications.</p>	
(bb)	<p>The host device and all the separately certified modules it contains jointly meet the RF exposure compliance requirements of FCC 15.247, 15.407 / IC RSS-102, if applicable.</p>	
(cc)	<p>The host device complies with the certification labeling requirements of each of the modules it contains.</p>	
Note 1:	<p>Compliance of a module in its final configuration is the responsibility of the applicant. A host device will not be considered certified if the instructions regarding antenna configuration provided in the original description, of one or more separately certified modules it contains, were not followed.</p>	
Example:	<p>A separately certified low-power transceiver module using Bluetooth technology which is housed in a desktop computer, laptop or peripheral does not require the overall system to be recertified, if the desktop computer, laptop or peripheral, as a stand-alone unit, complies with all applicable technical standards.</p>	