

Licensed Modular Transmitters

Licensed transmitters may be approved as modules for installation into other final devices provided the following criteria are met:

- **The final device is designed for mobile or fixed operation (Portable is not permitted – Reference TCB Exclusion List (17 July 2002) II(g)).**
- **The maximum antenna gain to allow compliance with RF exposure requirements is listed on the Grant of Certification for the module**
- **The licensed module must have a FCC ID label on the module itself. That FCC ID label must be visible through a window on the final device or it must be visible when an access panel, door or cover is easily removed. If not, a second label must be placed on the outside of the final device that contains the following text:
Contains “FCC ID: PU5-EM300 ”**
- **The Grant should include the following words in the device description or grant notes:
“modular transmitter” or “transmitter module”**

Today’s Date: January 20, 2009

Effective Date: Immediately

Single Modular Approval Requirements:

- 1.The radio portion of this module has been shielded, please see exhibition External Photo.
- 2.The EUT has buffered data inputs, it is integrated in chip RTR6285 /MSM6281
- 3.The module has its own power supply by 3.3VDC via mini PCI interface.
- 4.The EUT meets the FCC antenna requirements. The spurious emission unique antenna connector and please refer to antenna spec.
- 5.The EUT was tested in a stand-alone configuration via a mini PCI interface to test kit. Please see section Photographs of Test Configuration in the test report, the EUT was plugged in this test kit.
- 6.FCC ID is not visible when the module is installed inside another device, then the outside of the device into which the module is installed must also display a label referring to the enclosed module.” Please see exhibition Label Sample for the FCC ID of this module. And also in the exhibition Users Manual, there are instructions give to the OEM on how to label the end product.
- 7.The EUT is complied with all FCC rules. Please refer to user’s manual for detail.
- 8.The EUT is complied with all applicable RF exposure requirements. RF Exposure is addressed in the RF exposure exhibition.

