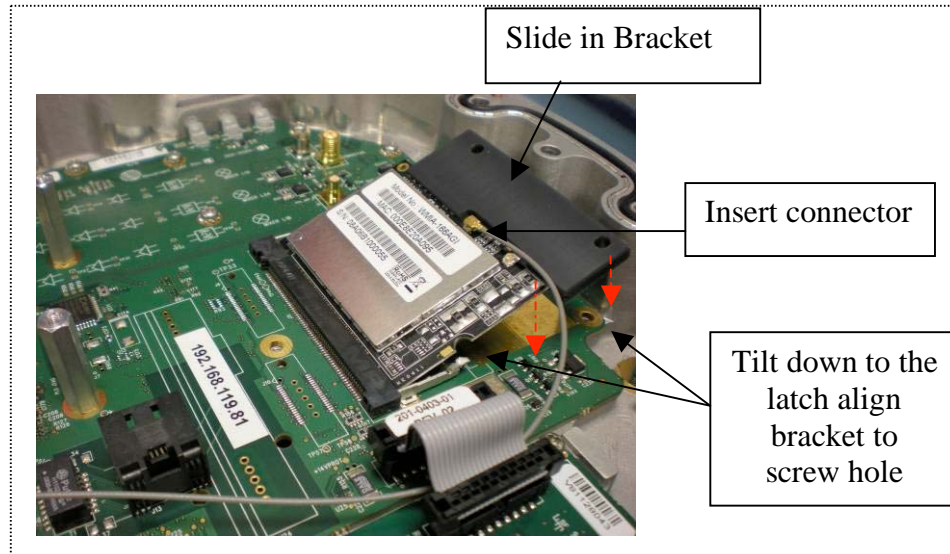


Get the item 7 p/n 500-0313-01 Mini PCI Module. Connect the cable connector from step 4.2.5 as show in below. Tilt the PCI in a 45 degree angle and inset it to the J11 connector on the TuRF board. Take the bracket p/n 202-0246-01 and slide in the top edge. Clear all cable, tilt and lower the card into the Tilt the PCI module down toward the latch and lock into the latch.



## Regulatory Information

The MiniPCI module is required to be professionally installed by a properly trained technician.

Improper installation or modifications not authorized by Novariant could void the user's authority to operate the equipment.

The device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

1. The device may not cause harmful interference.
2. The device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

## RF Exposure Information

The Novariant module will be installed in close proximity to other radio modules. In order to maintain compliance with FCC RF exposure requirements, this device must be installed in such a manner as to maintain separation distances shown below between the antenna and all persons:

#### CONFIGURATION 1

Manufacturer	Description	FCC ID
Novariant	802.11 b/g Radio	TMN-WMIA-166AGI
Multitech*	CDMA MMC Modem	AU792U04A22750
Freewave	900 MHz FHSS radio	KNY-6231812519
Intelligent Wireless *Products Inc.	CDMA single channel RF amplifier	RFK-LMSWDJH819

\* The Multitech radio drives the Intelligent Wireless Products amplifier and is used only in CDMA mode.

Configuration 1 Minimum Separation Distance: 26.6 cm

Configurations using radio modules not described above or which use antennas not qualified for the radio modules above will require further equipment authorization.

FCC regulations require that this unit be professionally installed and maintained by a trained technician.

Use of an antenna other than that outlined in the FCC and IC certification filings for each of the radio products may violate FCC regulations.