

Since the previous Class II permissive change filing added external antennas with standard connector (N-type), the antenna connectors needed to be changed into unique connectors (RP TNC) on those same antennas. This way the requirement of full modular approval could be satisfied.

The following is grantee's decision and confirmation to change the antenna connector on the existing antennas with standard connector. An adapter cable will be supplied with those antennas. The manual lists the antennas on the last page and confirms the antenna connectors. Also a photo of the adapter cable is supplied.

----- Original Message -----

From: [Ronald Smith](#)

To: [Yunus Faziloglu](#)

Cc: [Ronald Smith](#)

Sent: Wednesday, July 20, 2005 11:30 AM

Subject: Adaptive Full module approval.

Hi Yunis,

Here are the requirements that you requested so that we can complete the application for a full module approval. We have changed the connectors on the external antennas to a RP TNC style antenna.

If you have any concerns or questions please feel free to contact me at your earliest convenience.

Regards,

Ron Smith
Sr. Electrical Engineer
Adaptive Instruments Corp.
577 Main St.
Hudson, MA 01749

P 978-562-0154 Ext. 413

<<6023 658 Field Unit Radio ModuleManualRev2.pdf>> <<DOC050720144927(0001).pdf>>
<<DOC050720144948(0001).pdf>> <<DOC050720145008(0001).pdf>>