Non-Conformities FCC ID: PMQATR9880 (CKC CS Ref # E07-000117-FCC-01)

The items listed below represent requests for information following review of this application for certification under United States (FCC) regulations. Further question may arise pending review of responses to these items.

OK	#	Non-Conformity or Comment	Submitted Response	Respondent / Date of Response
X	1	The confidentiality request includes a request to hold product manuals confidential. Please clarify exactly which documentation is included in this request.	This item refers to the user's manual.	CKC Labs 12/3/07
X	2	ID Label is somewhat burry. Please consider submitting an updated label exhibit which is clear (eg, a sample drawing or separate photo of the label).	Revised labels have been uploaded.	CKC Labs 12/3/07
X	3	In the operational description provided (on page 12), in the paragraph pertaining to the operation of the equipment, the following is listed," The Operating program is field upgradeable using PickIt2." Please clarify; are the operating characteristics of the radio field upgradeable?	The radio is not upgradable.	CKC Labs 12/3/07
X	4	The grantee information provided on form 731 is inconsistent with that listed on the FCC website. Please submit any changes in grantee information to the FCC pursuant to 47 CFR §2.926 It is listed on the web site but the physical address does not match the one provided. Note: both Addresses are in Fremont, California.	Customer will contact the FCC to update the address.	CKC Labs 12/3/07
X	5	The test report on page 4 indicates compliance with 15.203 via unique antenna connector – this is not the case, the equipment does not have a unique connector and is therefore subject to professional installation as indicated in the manual. Please clarify if there is other information contrary to this?	A revised test report has been uploaded.	CKC Labs 12/3/07
X	6	Regarding 15.203: The use of professionally installed antennas requires proper justification. Please provide a document containing the following information: 1) method of marketing, 2) entity(ies) to perform installation, 3) application - target market, and 4) why does this equipment require professional installation (what makes this equipment unique, sophisticated, complex or specialized?	Presentation and sales pitch by Asyst's professional sales team and marketing team The mounting features are specific to the Asyst antenna and will not work properly with other antenna. Semiconductor Companies (i.e. Intel, Toshiba, TI) The unit is to be professionally installed by Asyst trained engineers and technicians	CKC Labs 12/3/07

X	7	Regarding 15.205: Please declare the RF tag return frequency.	FSK modulated tone frequencies 123.2	CKC Labs 12/3/07
			kHz and 134.2 k, 11.0 kHz FSK	