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Test report no.: 1-9730/15-01-01_AnnexB

Annex B

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Test report annex authorised:

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Radio Communications & EMC

Internal photos of the EUT

Photo 1: separation of main body and radiometric unit



Photo 2: radiometric unit without objective



Photo 3: connection cables between main pc board and radiometric unit



Photo 4: front view body without radiometric unit



Photo 5: view on the battery compartment



Photo 6: Top view on the camera body



Photo 7: Top of the camera with the PCB for the buttons and joystick



Photo 8: Top view – GPS antenna, GPS module and BT/WLAN antenna



Photo 9: GPS-antenna, GPS module and BT/WLAN antenna

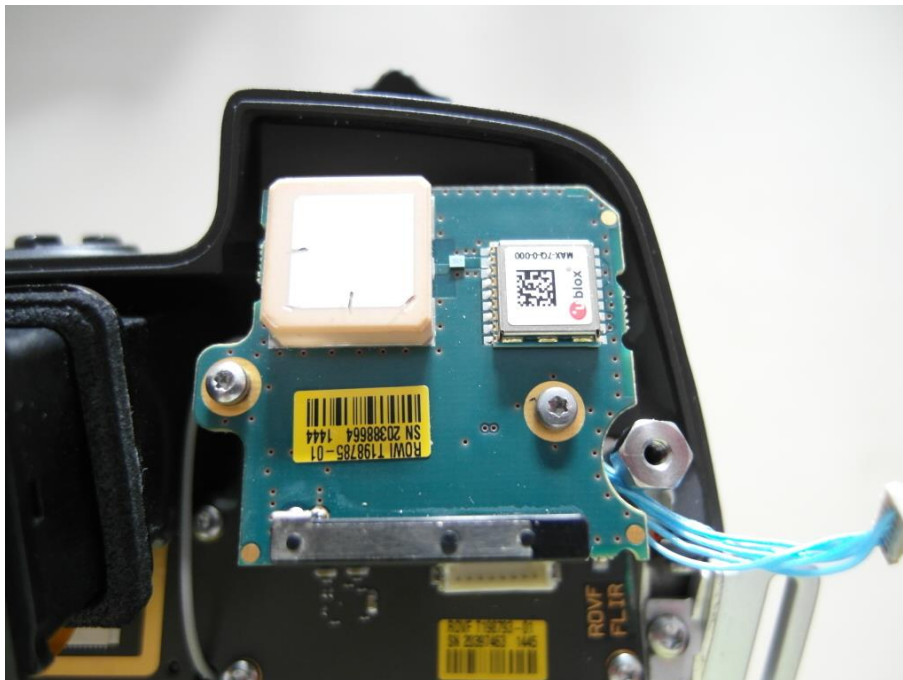


Photo 10: Antenna module with GPS chip



Photo 11: BT/WLAN antenna



Photo 12: BT/WLAN RF connector (UFL) on antenna board

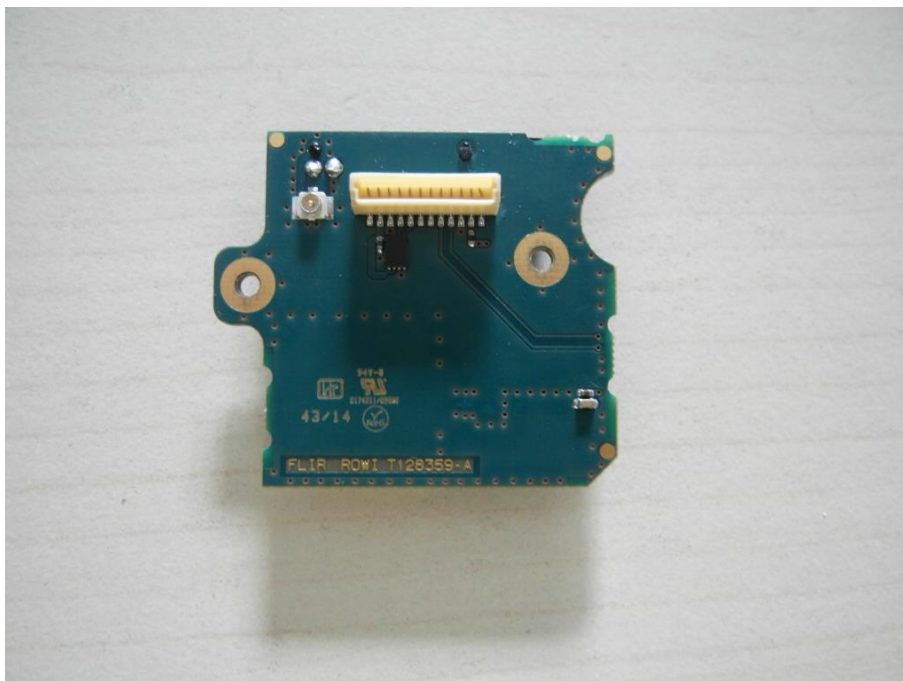


Photo 13: Antenna board



Photo 14: BT/WLAN antenna



Photo 15: UFL BT/WLAN antenna connector

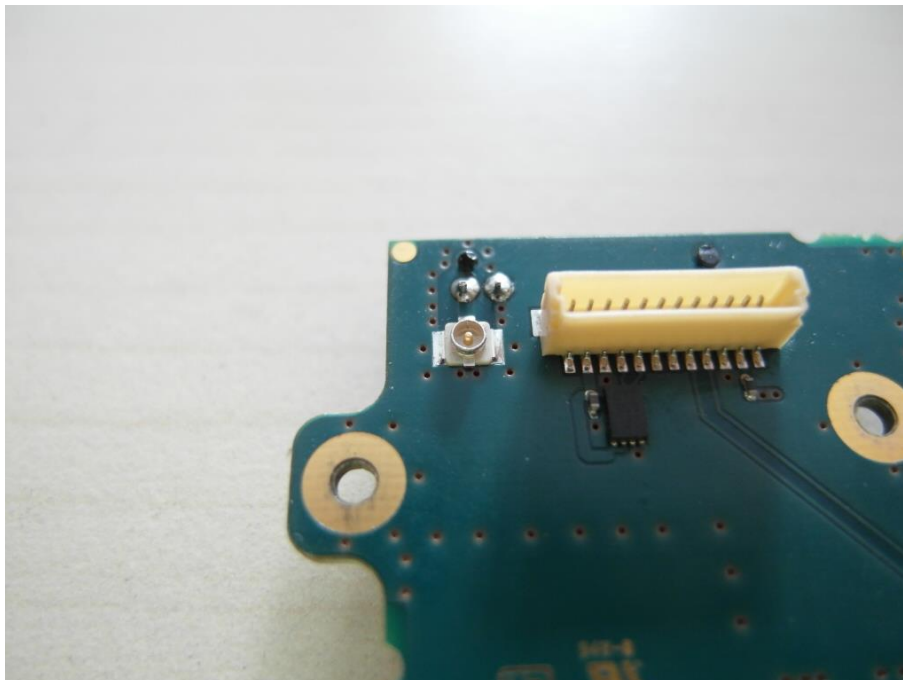


Photo 16: connector board between view finder and computer board

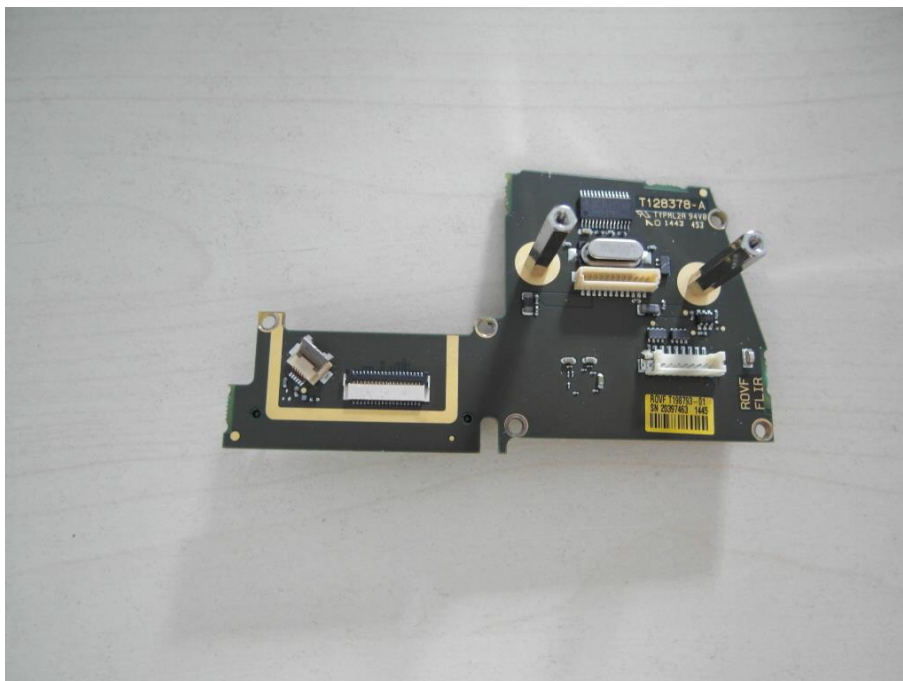


Photo 17: connector board between view finder and computer board



Photo 18: body part with battery connector board and view finder



Photo 19: View finder and the battery connector board



Photo 20: open main body



Photo 21: UFL RF cable thru the housing



Photo 22: UFL connector at RF cable



Photo 23: computer board with cable to battery connector board



Photo 24: computer board



Photo 25: computer board



Photo 26: digi main module including RF part and RF cable



Photo 27: digi main module including RF part and UFL connector



Photo 28: Antenna cable



Photo 29: Main PC board with antenna cable for BT/WLAN



Photo 30: radiometric unit housing

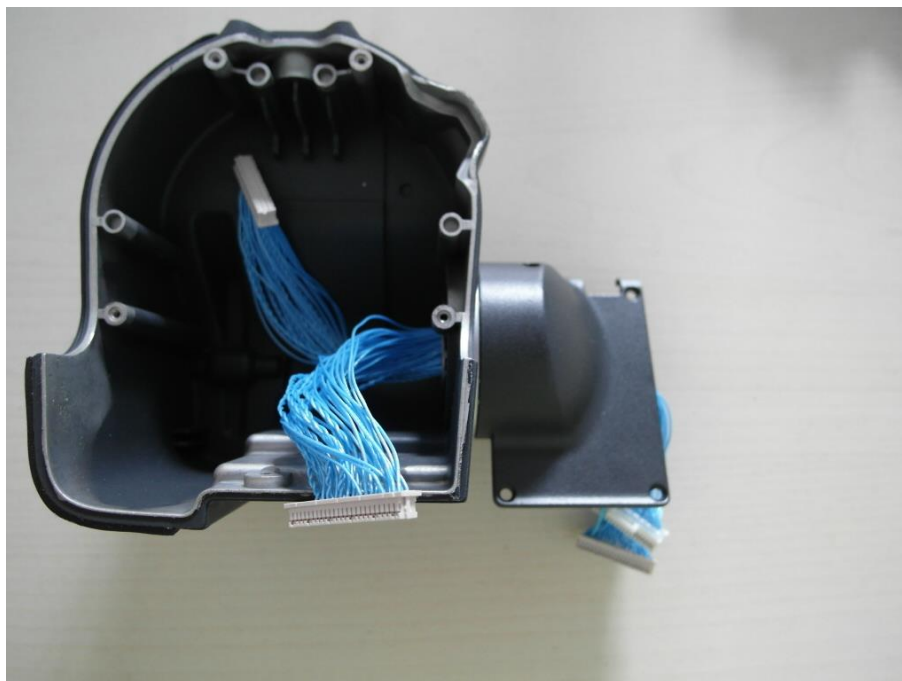


Photo 31: radiometric unit

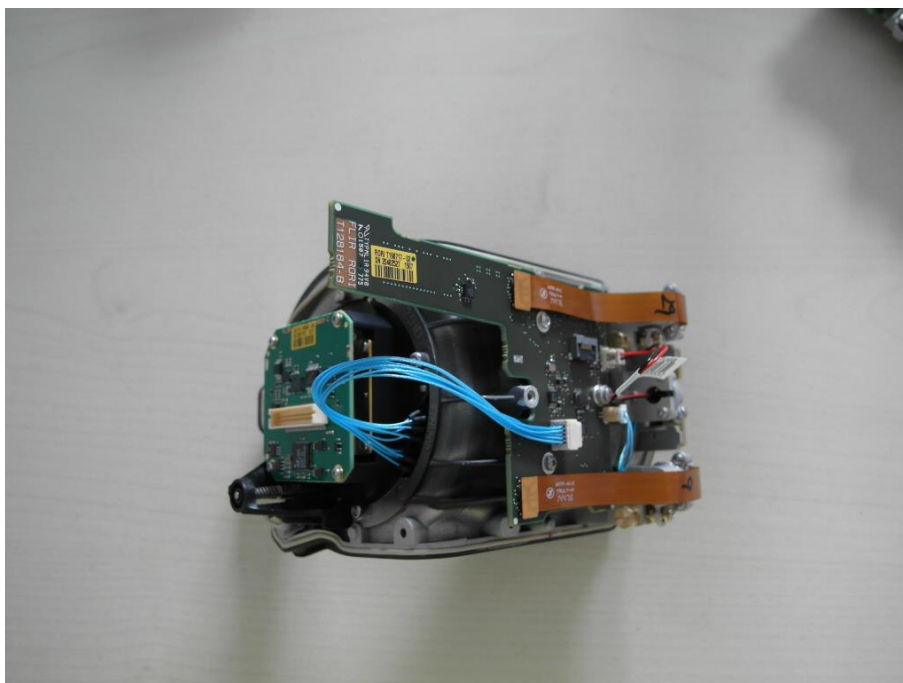


Photo 32: radiometric unit



Photo 33: radiometric unit



Document history

Version	Applied changes	Date of release
	Initial release	2015-07-20