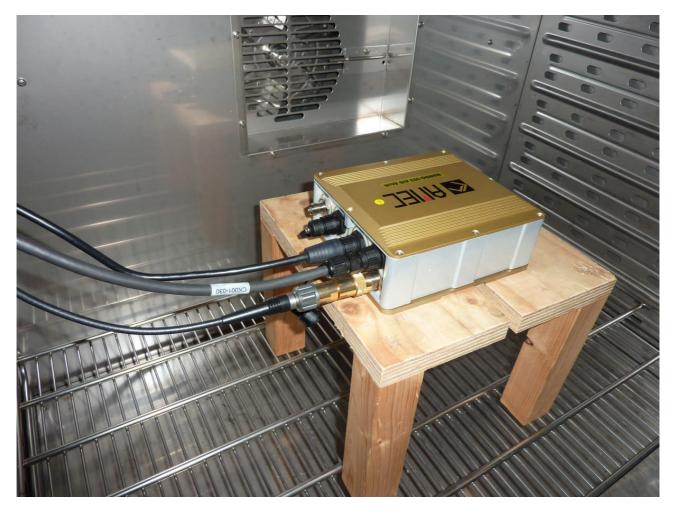
Annex A: EUT: Manufacturer: Alltek Marine Electronics Corp





110939clima1.jpg: Test set-up climatic chamber

Examiner: Raimund BLASK Date of issue: 9 November 2011 page 1 of 9

Annex A: EUT: Manufacturer: Alltek Marine Electronics Corp





110939eut1.jpg: EUT, front-view

Examiner: Raimund BLASK Date of issue: 9 November 2011 page 2 of 9

EUT: Manufacturer: Alltek Marine Electronics Corp





110939eut2.jpg: EUT, 3D-view

Examiner: Raimund BLASK Date of issue: 9 November 2011 page 3 of 9

EUT: Manufacturer: Alltek Marine Electronics Corp



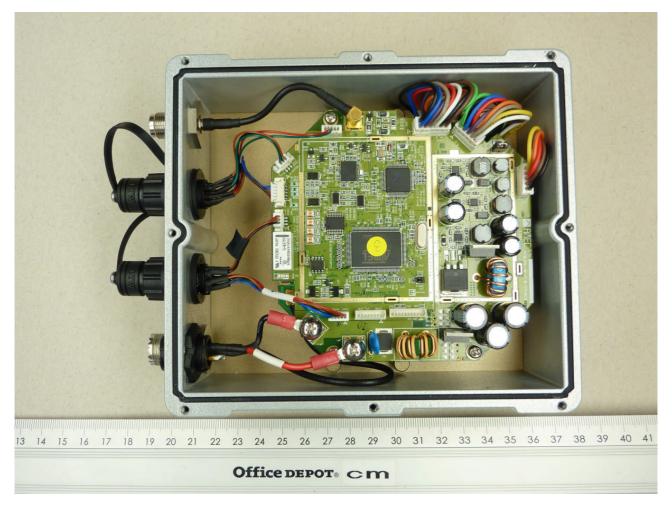


110939eut3.jpg: EUT, 3D-view

Examiner: Raimund BLASK Date of issue: 9 November 2011 page 4 of 9

EUT: Manufacturer: Alltek Marine Electronics Corp



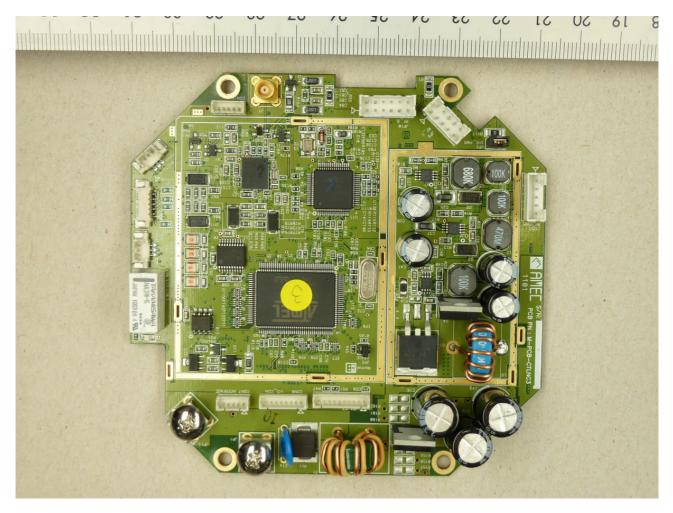


110939eut1.jpg: EUT, internal-view

Examiner: Raimund BLASK Date of issue: 9 November 2011 page 5 of 9

EUT: Manufacturer: Alltek Marine Electronics Corp



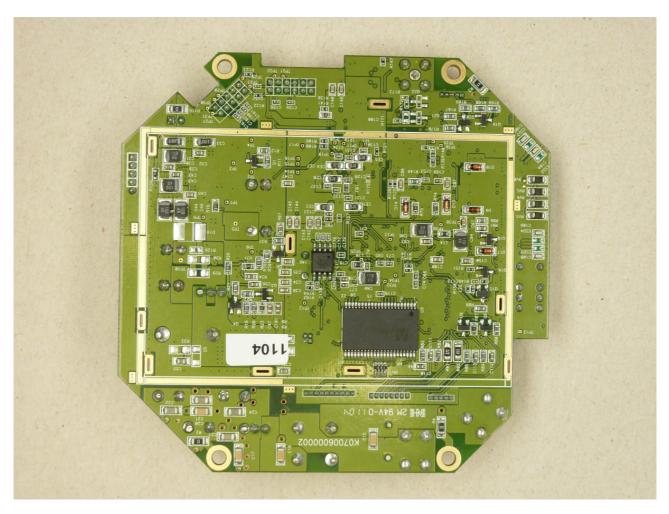


110939eut2.jpg: Main-PCB, top-view

Examiner: Raimund BLASK Date of issue: 9 November 2011 page 6 of 9

EUT: Manufacturer: Alltek Marine Electronics Corp



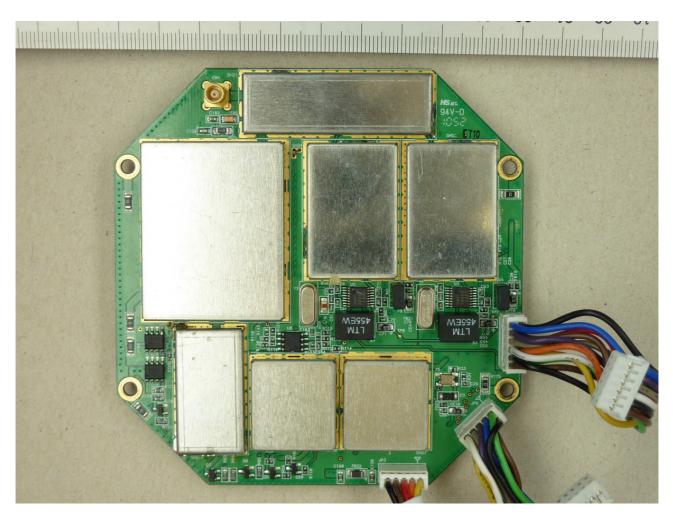


110939eut3.jpg: Main-PCB, rear-view

Examiner: Raimund BLASK Date of issue: 9 November 2011 page 7 of 9

EUT: Manufacturer: Alltek Marine Electronics Corp



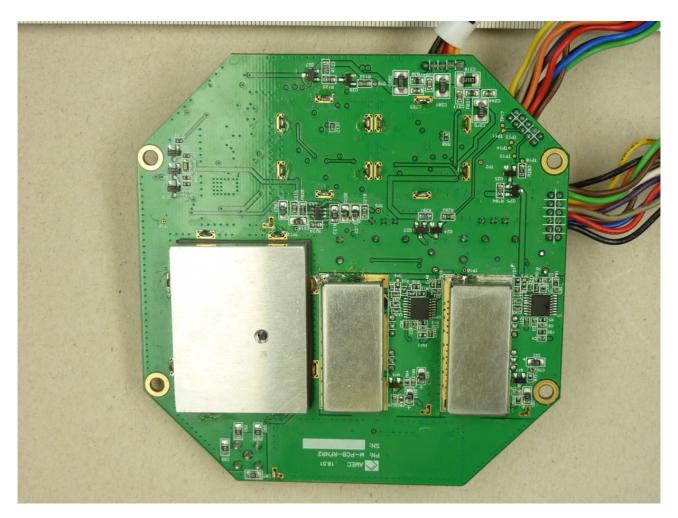


110939eut4.jpg: RF-PCB, top-view

Examiner: Raimund BLASK Date of issue: 9 November 2011 page 8 of 9

Annex A: EUT: Manufacturer: Alltek Marine Electronics Corp





110939eut5.jpg: RF-PCB, rear-view

Examiner: Raimund BLASK Date of issue: 9 November 2011 page 9 of 9