

SRT Marine Technology Ltd.

Neon II+ Test Set-up Photographs

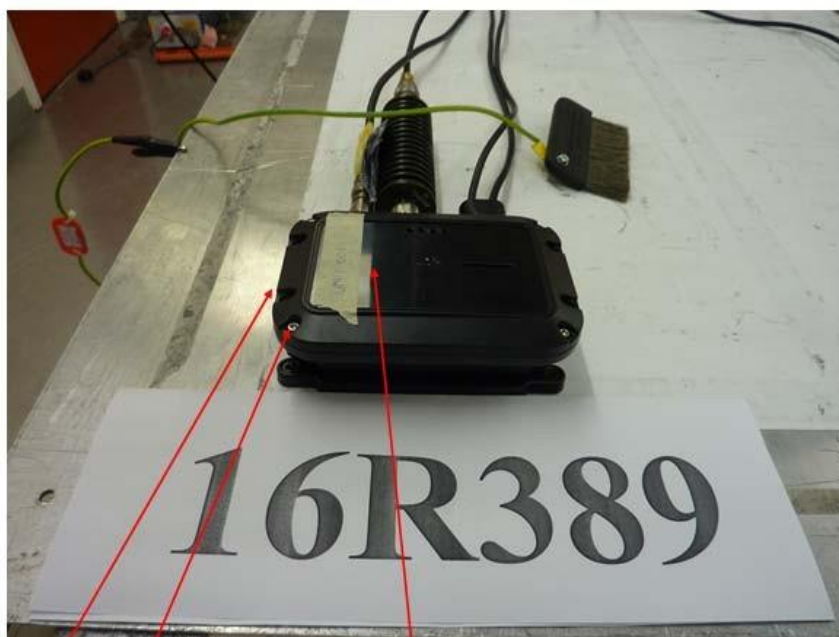
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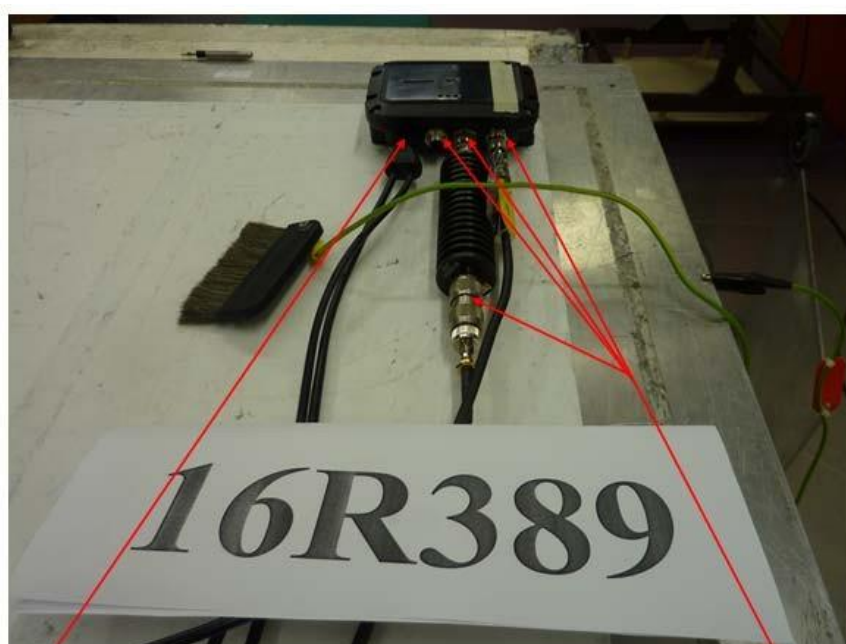
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1. Electrostatic discharge set-up



1. Side seams (Air) (No discharge)
2. Fixing screw x 4 (Contact) (No discharge)
3. Top (Air) (No discharge)



4. DC input (Air) (No discharge)
5. Connector shell x 4 (Contact)

HCP: (Indirect)
VCP: (Indirect)

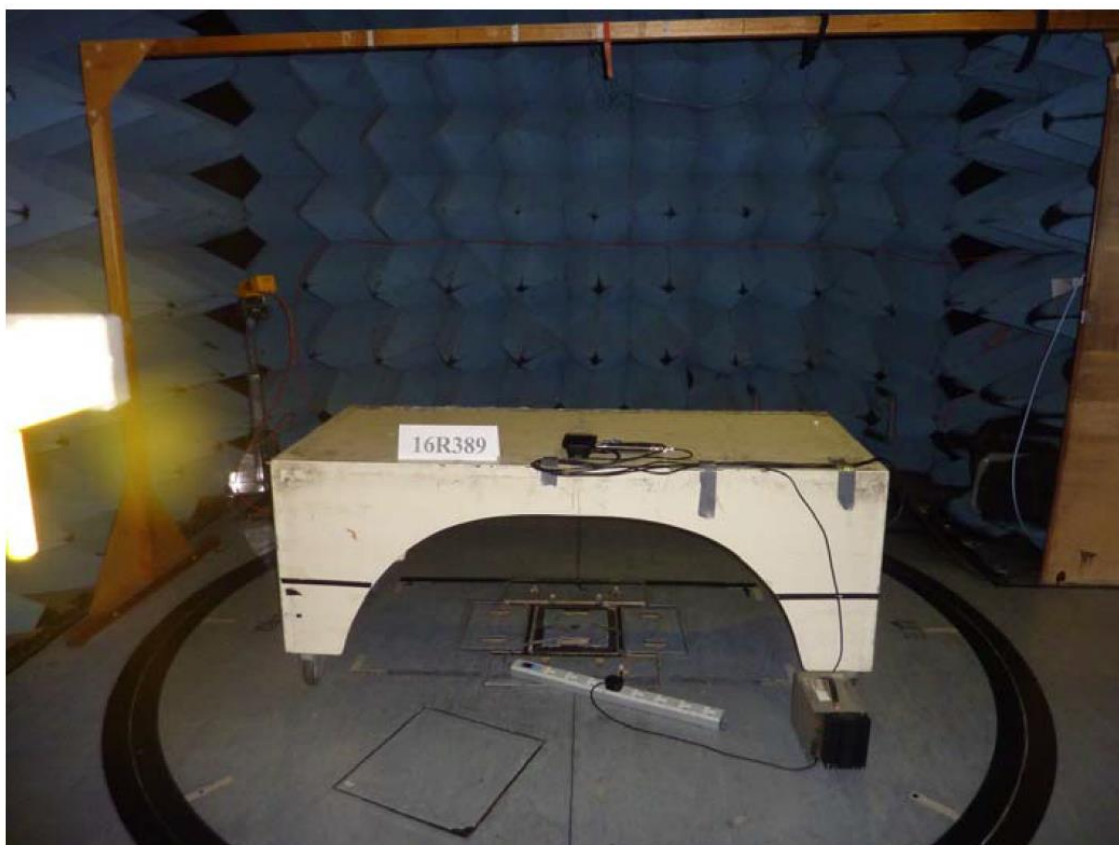
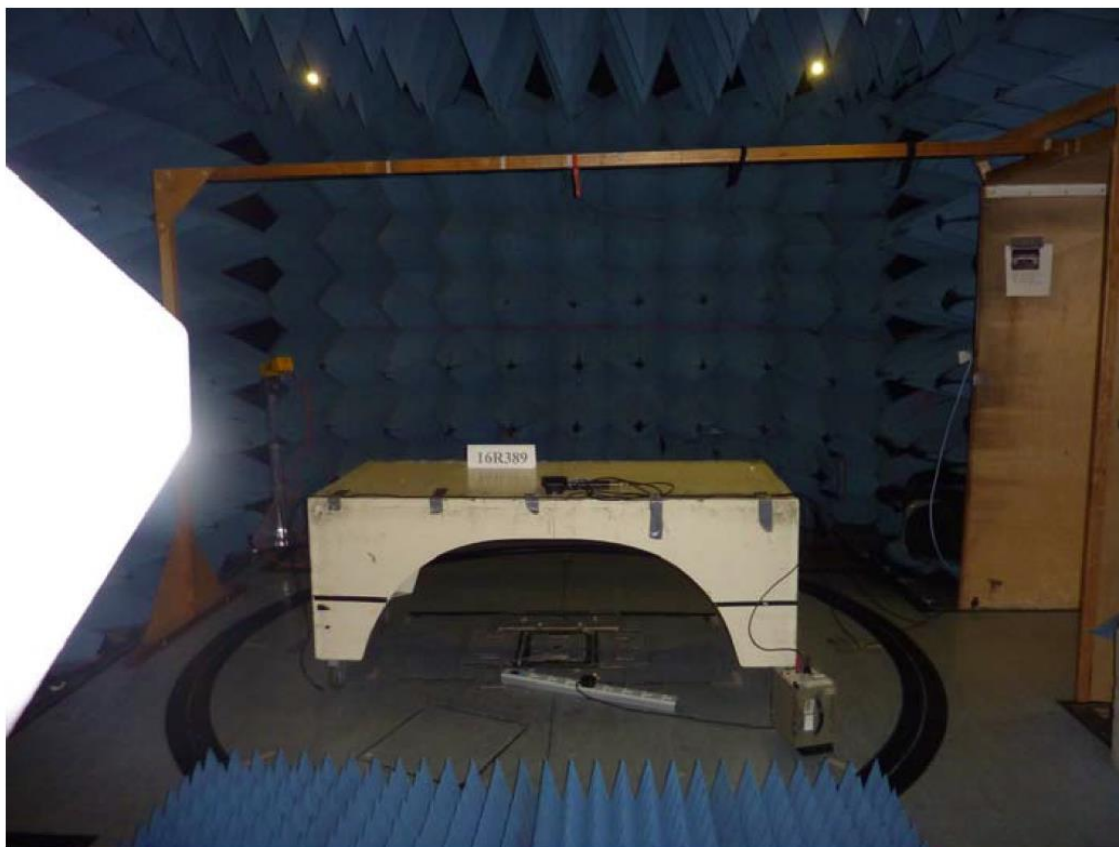
2. Conducted disturbance



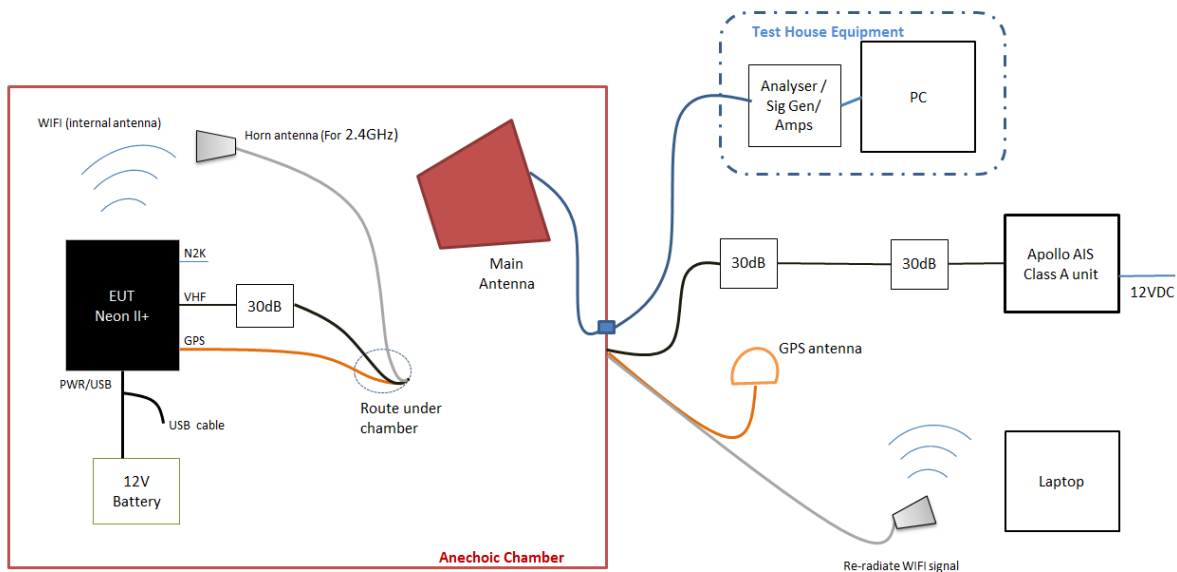
3. Conducted RF Field



4. Radiated RF Field



4.1 Radiated RF field set up block diagram



5. Fast burst transients

