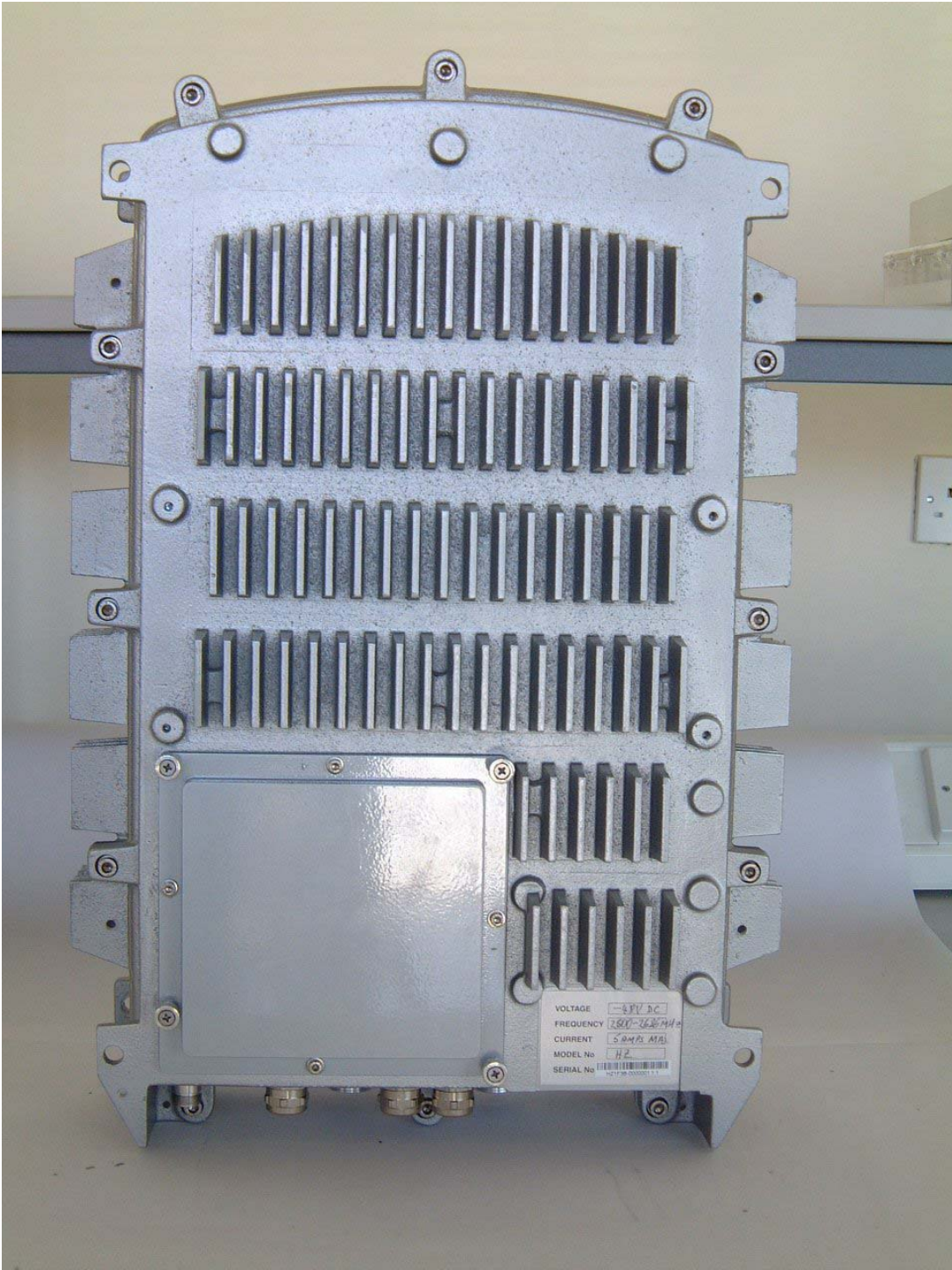


External Photographs of EUT

Photo Reference Number	Title
PHT/44493/001	V2 Front View
PHT/44493/002	V2 Rear View
PHT/44493/003	V2 Side View
PHT/44493/004	V2 Top View
PHT/44493/005	V2 Connectors
PHT/44493/006	V2 Bottom Label Position
PHT/44493/007	V2 Service Area

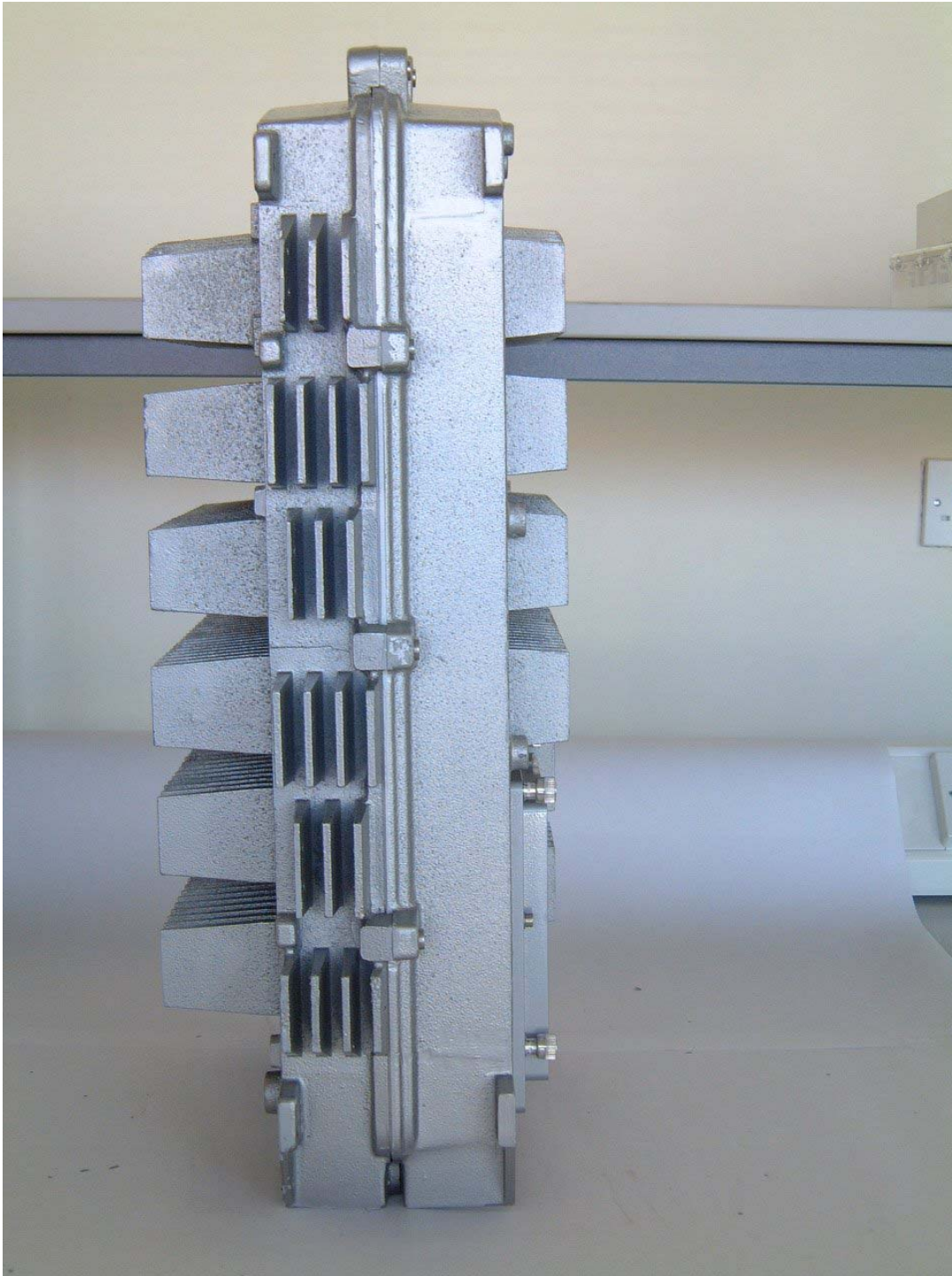
PHT/44493/001 V2 Front View



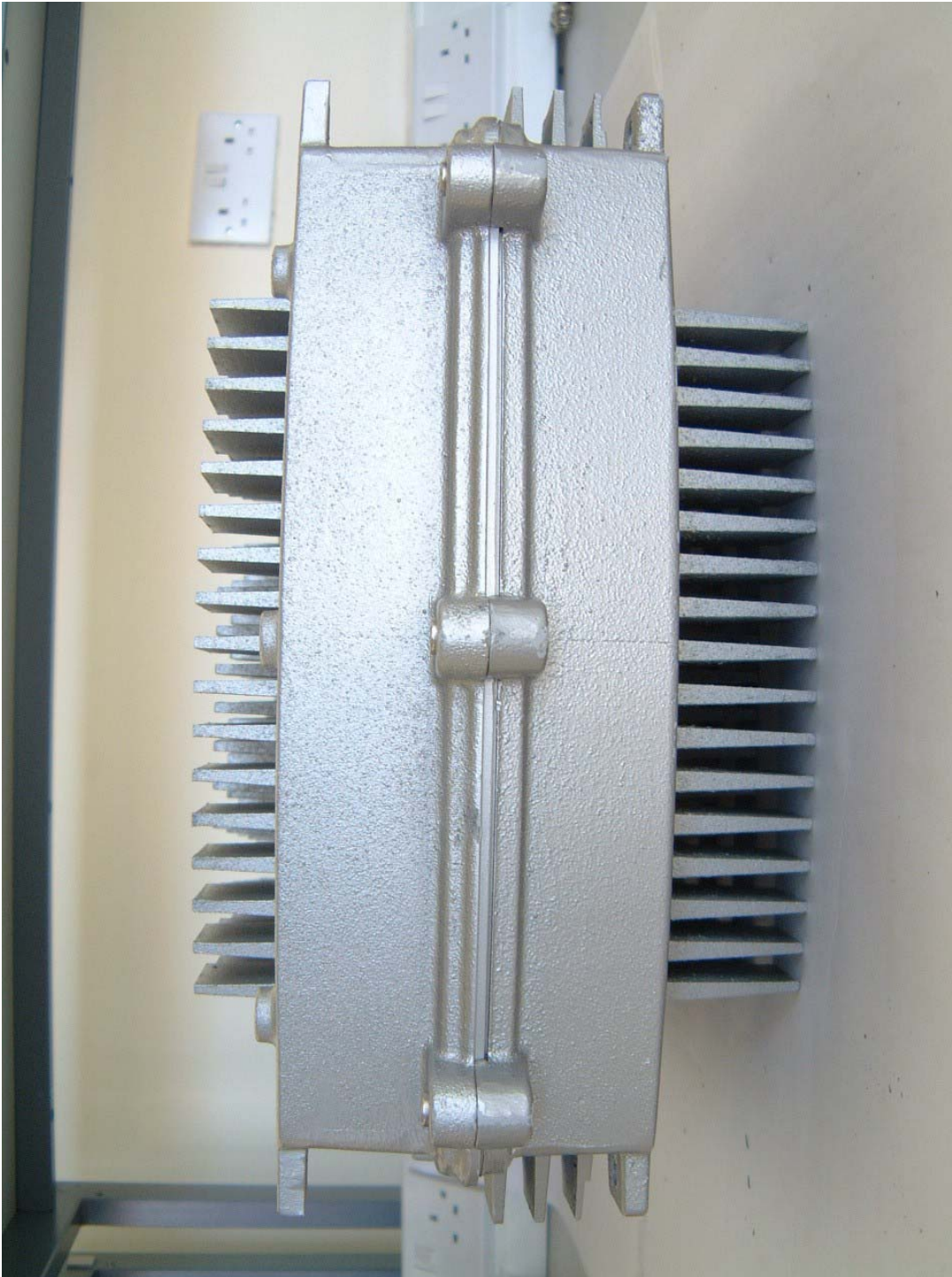
PHT/44493/002 V2 Rear View



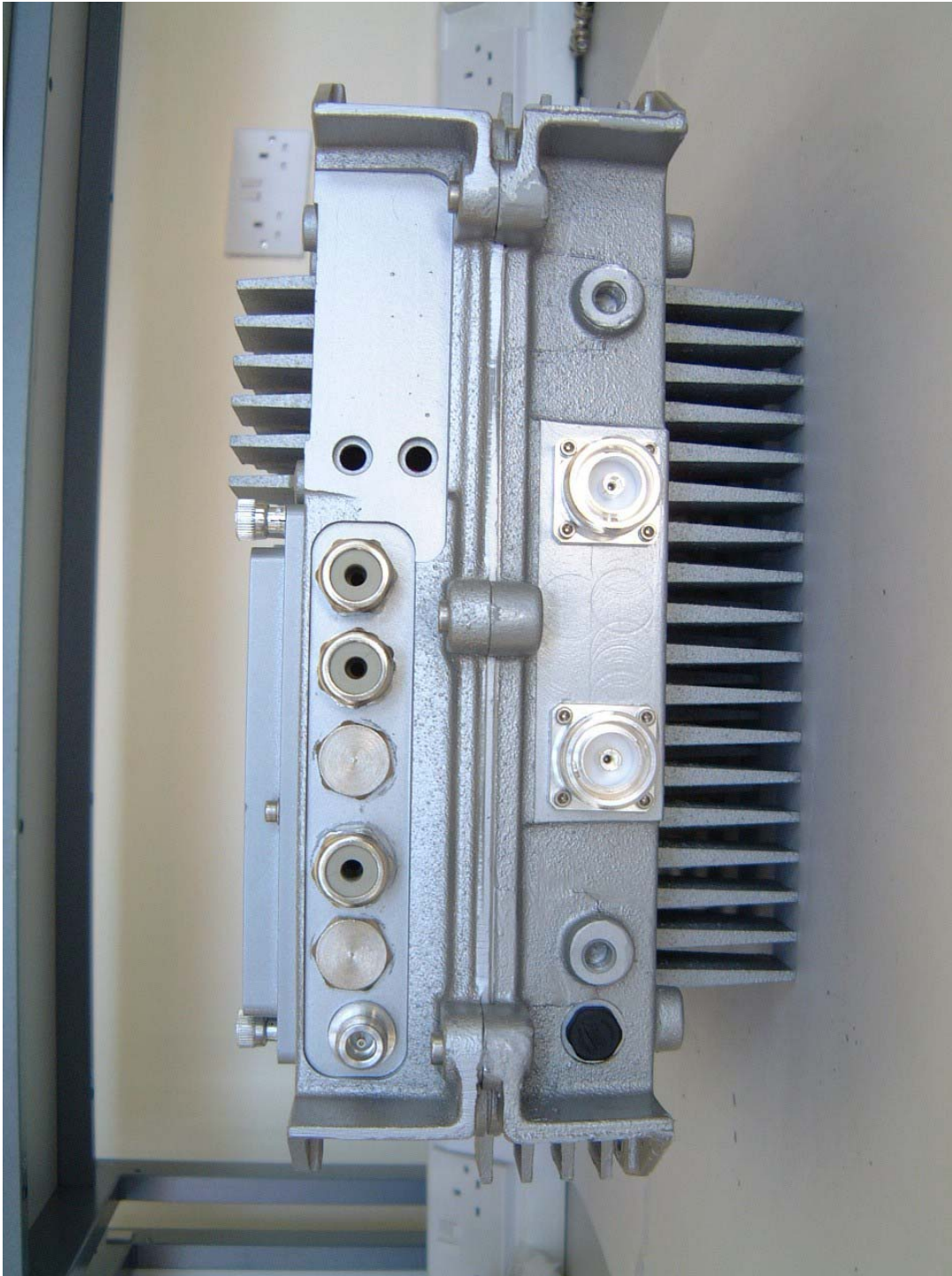
PHT/44493/003 V2 Side View



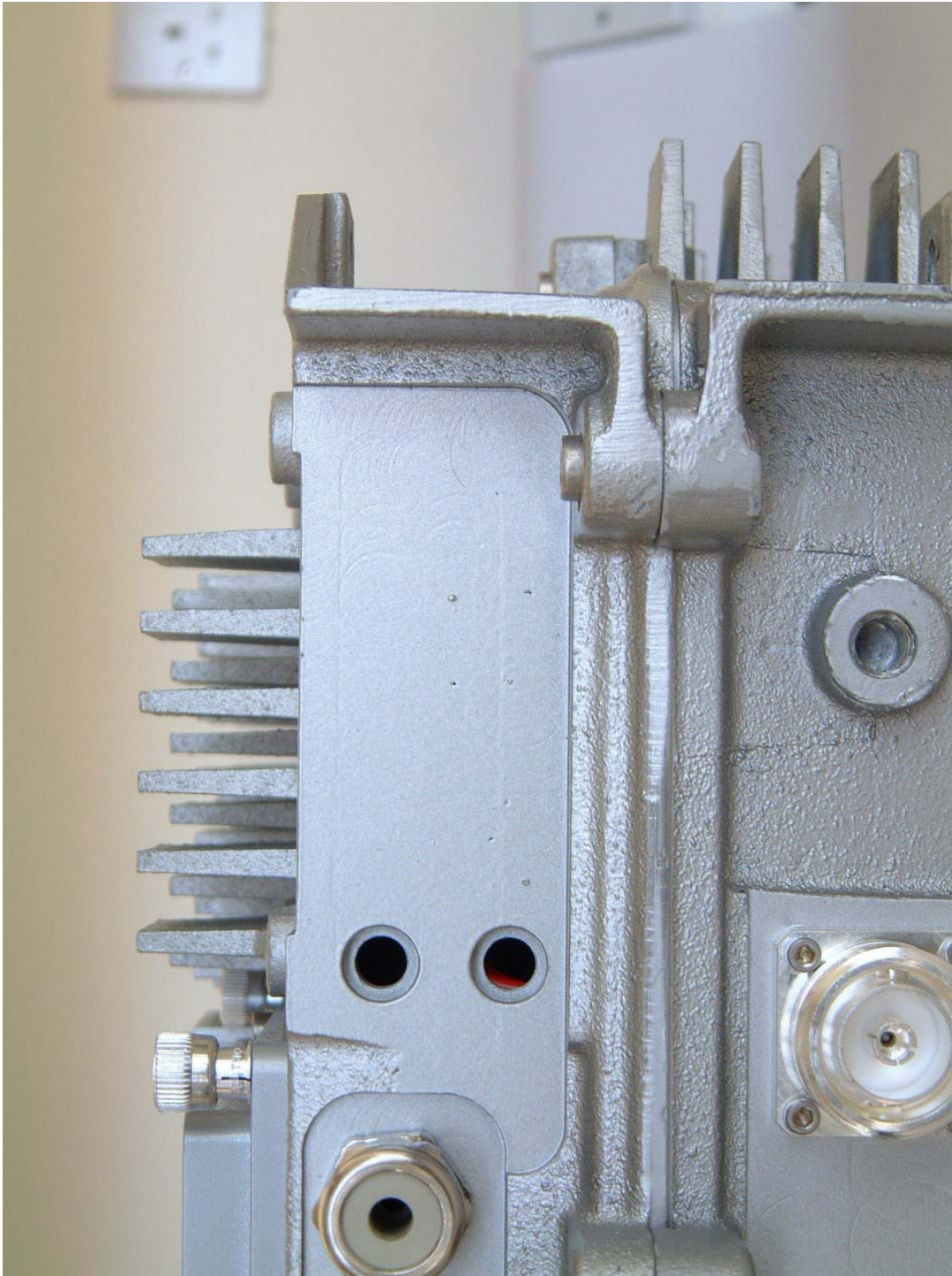
PHT/44493/004 V2 Top View



PHT/44493/005 V2 Connectors



PHT/44493/006 V2 Bottom Label Position



The image shows the interior of a metal enclosure with various electronic components. At the top, there is a red terminal block with a black and red wire connected. A label next to it reads "+ 48V". Below the terminal block, there is a green printed circuit board (PCB) with a digital display showing "8.8". To the right of the PCB, there are several connectors, including a D-sub connector and a multi-pin connector. The enclosure is made of metal and has a white plastic cover on the left side.

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