Case study - Cassette PRO



EXTRA COOLING CAPACITIES

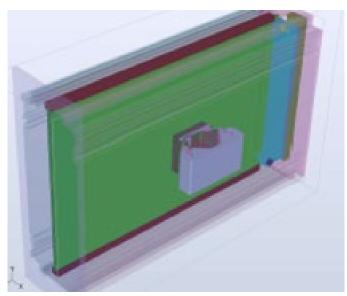


Test a measurement application which needs additional heat dissipatation of a hot spot of one bord via FHC to the side panel.





Cool the hot spot of the PCB inside the cassette.





Use the side panels with cooling fins. Use the FHC to guide the heat from the hot spot of the PCB through the FHC and the side panel. Reduction of the processor surface temperature by approx. -10 to 12°C.

Project Details	
Location	Germany
Type of system	Electronic application (Test & Measurement)
Technology	Standard Cassette IEC 60297-3-101103
Product scope	Series
Date/Time frame	02 / 2016
Contract scope	> 100 boxes per year



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