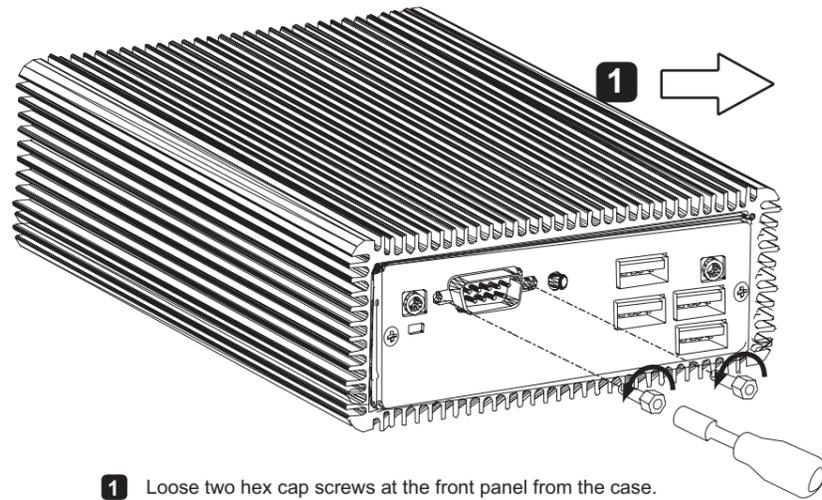


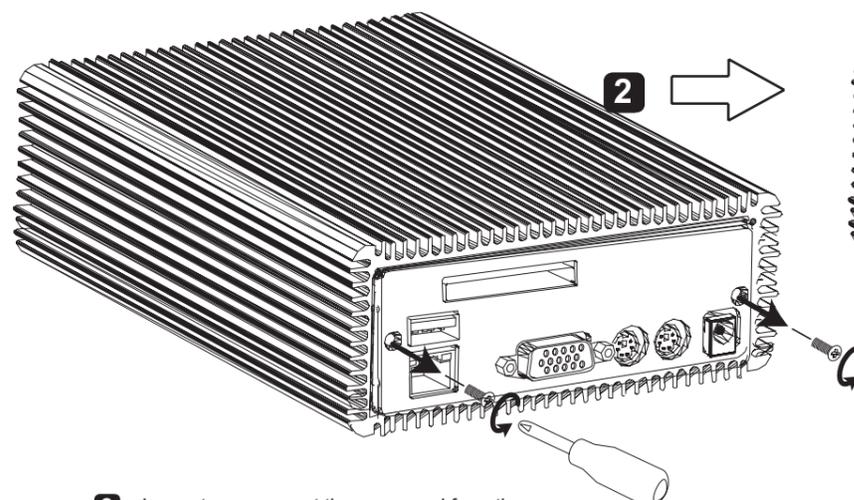
STEP 1

Removing motherboard from case

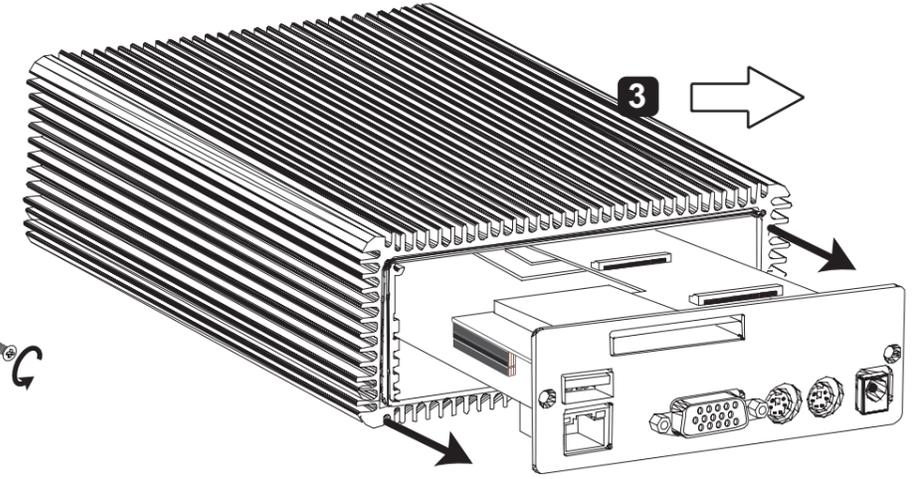
Note: This Addendum apply to model S525PF, S525GF and S525G3F.
Before the installation of the CPU and memory, the motherboard has to be pulled out from the case and the daughter board has to be released from the motherboard.



1 Loose two hex cap screws at the front panel from the case.



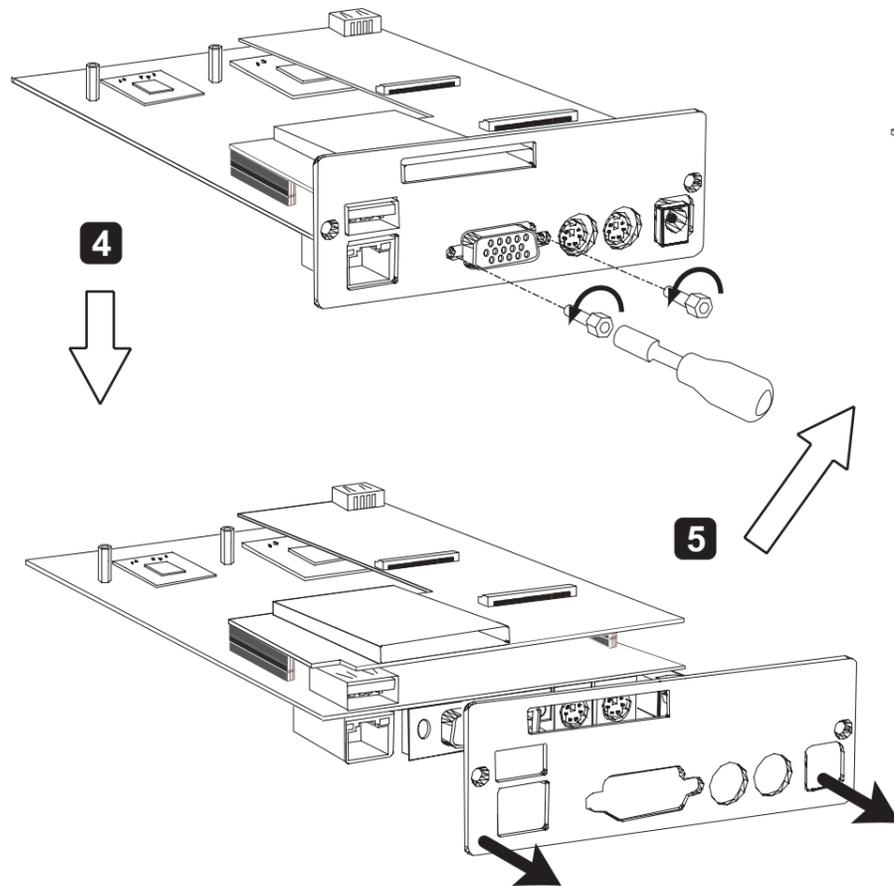
2 Loose two screws at the rear panel from the case.



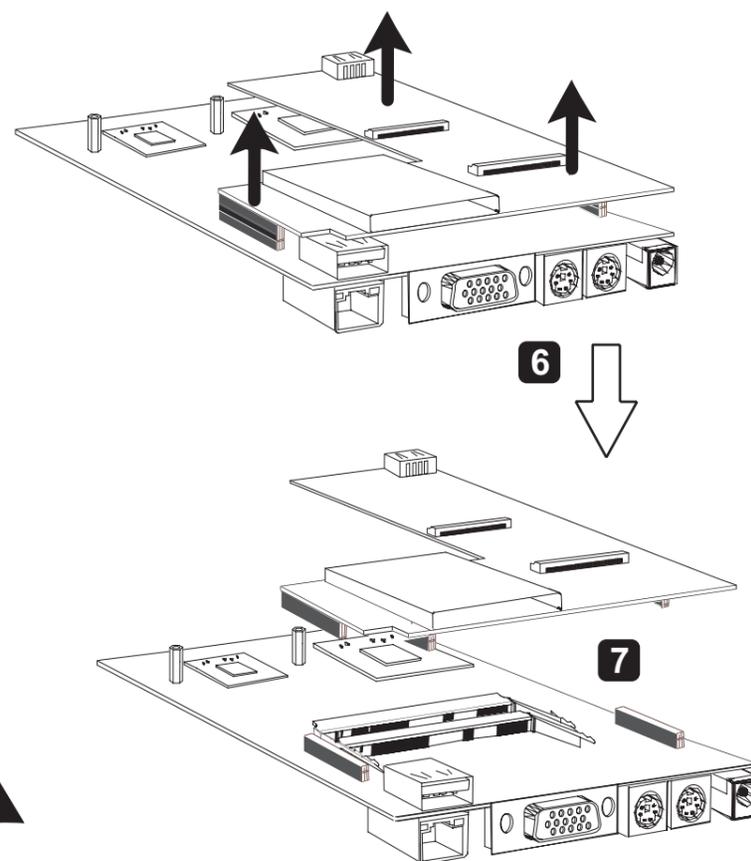
3 Pull out the motherboard from the case.

4 Loose two hex cap screws at the rear panel from the case.

6 Take the multi-function daughter board apart carefully from the motherboard.



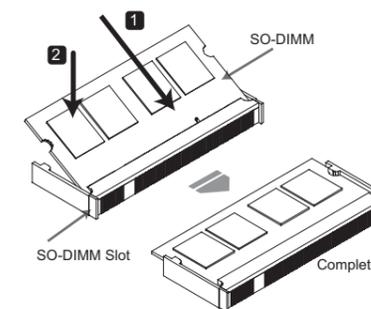
5 Remove the rear panel away from the motherboard.



7

STEP 2

Installing Memory

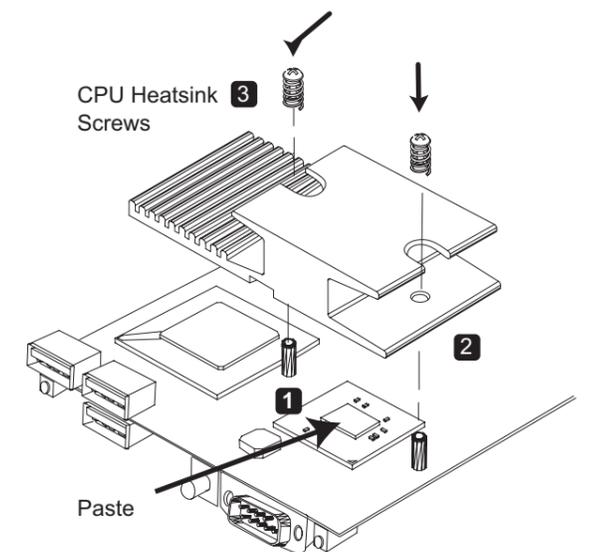


- 1 Insert SO-DIMM into the SO-DIMM slot on the motherboard by 30°.
- 2 Push down the SO-DIMM onto DIMM slot.

STEP 3

Installing CPU Heatsink

CPU Heatsink premounted on the CPU, there is unnecessary to remove from or install heatsink to CPU unless maintaining or repair.



- 1 Glue the heatsink compound on the CPU die surface.
- 2 Install CPU heat sink on the top of CPU.
- 3 Tighten CPU heatsink with screws into pillaret.