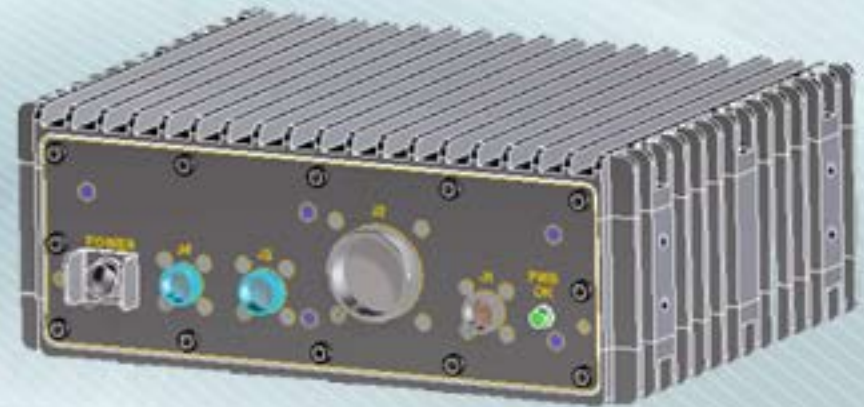
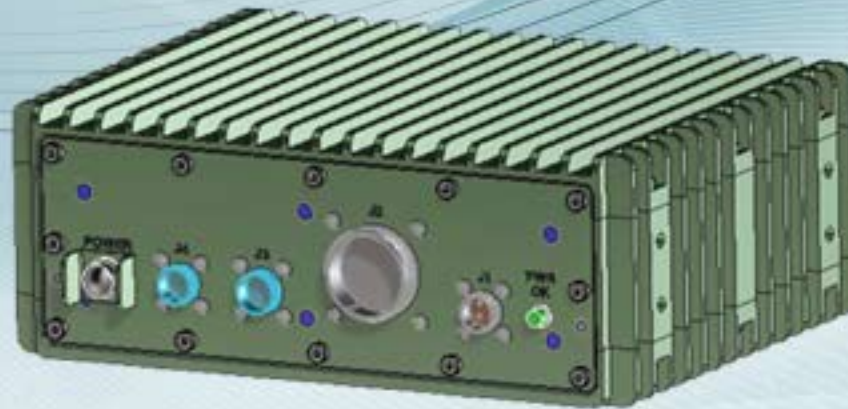
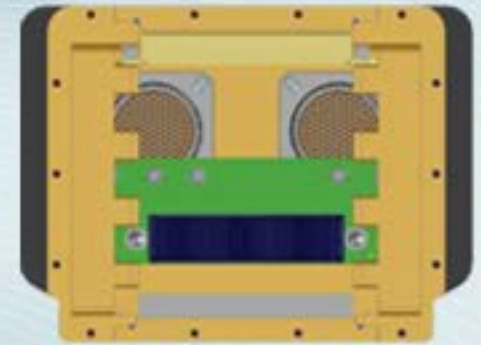
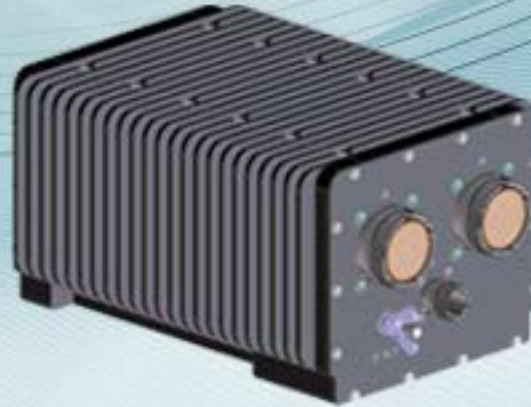


# Small Form Factor (SFF) Enclosure Family



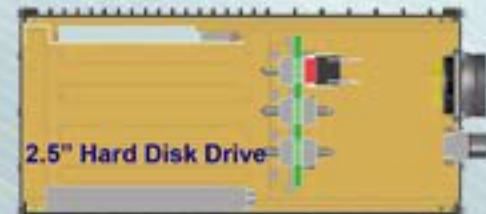
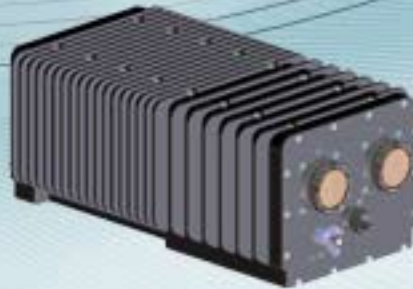
# SFF- Rugged VPX

- Total weight 8.5 Lbs
- Measures 6.9" x 5.2" x 9.2"
- 3 slot, 3U VPX
- 100W DC-DC converter
- 2.5" HDD
- Integrated I/O



# SFF- Rugged VPX

- Total weight 10 Lbs
- Measures 6.9" x 5.2" x 11.8"
- 3 slot, 3U VPX
- 100W DC-DC converter
- 2.5" HDD
- I/O by Meritec cabling



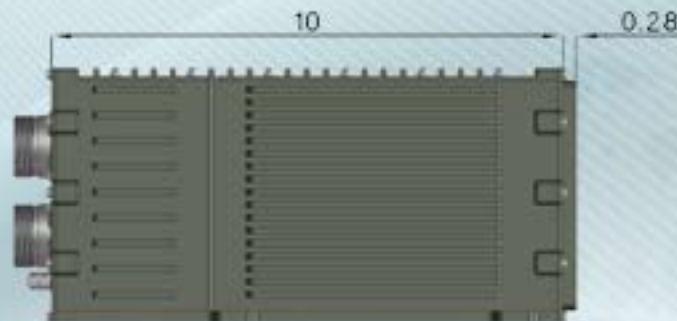
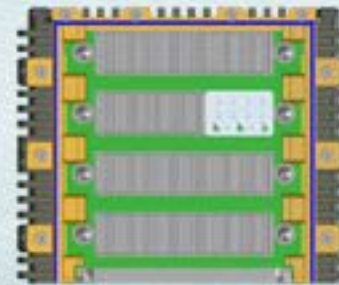
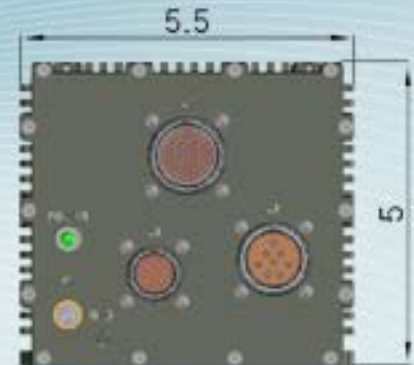
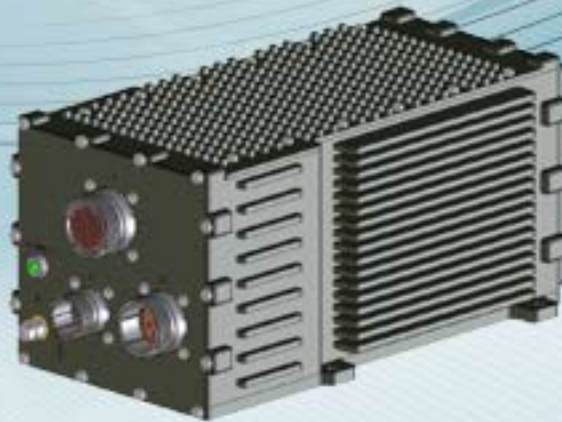
# SFF- Rugged VPX

- Total weight 10 Lbs
- Measures 7" x 5.2" x 10"
- Up to 3 slots of 3U VPX
- I/O using Meritec cabling



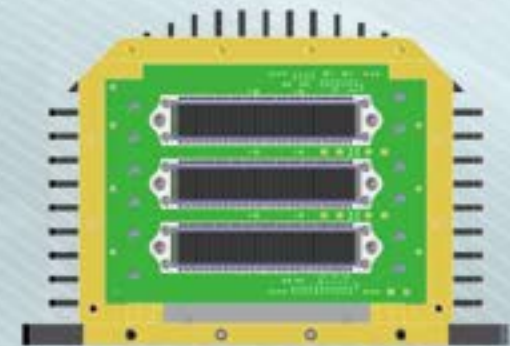
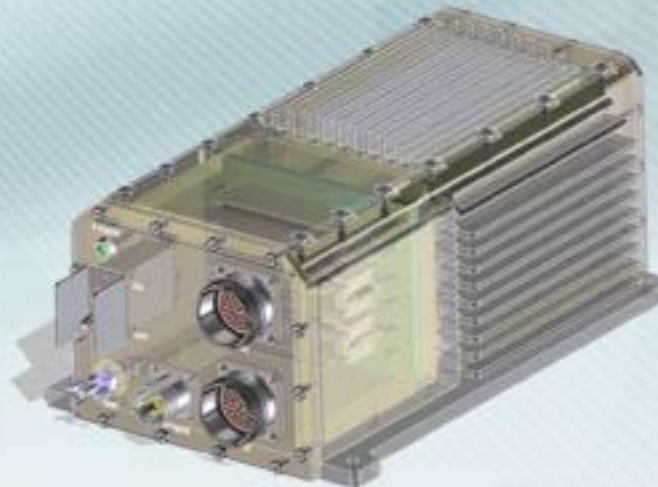
# SFF- Rugged VPX

- Total weight 8 Lbs
- Measures 5.5" x 5" x 10.3"
- Has 3 VPX 3U slots
- 1 VITA 67 ( RF) slot
- 100W DC-DC converter



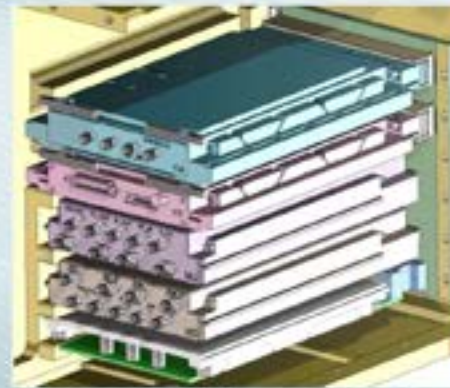
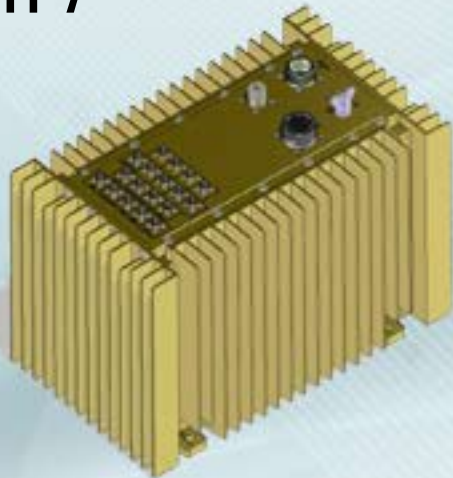
# SFF- Rugged VPX

- Total weight 12 Lbs
- Measures 6.85" x 5.3" x 11.8"
- 3 slots of 3u VPX
- Base plate cooled
- 100W DC-DC converter



# SFF- Rugged VPX

- Total weight 18 Lbs
- Measures 7.8" x 9" x 13"
- 4 3U VPX slots
- Single VITA 62 power supply slot
- Top I/O panel
- 300W DC-DC converter
- Base plate cooled



# SFF- Rugged VPX

- Total weight 12 Lbs
- Measures 6.3" x 6.5" x 9.6"
- Has 4 3U VPX slots
- One VITA 62 Power supply slot
- 300W DC-DC converter
- Integrated I/O board



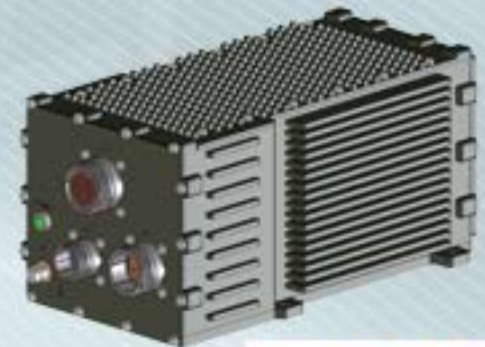
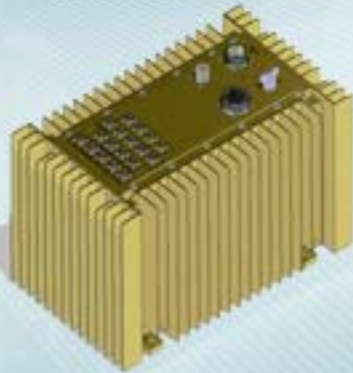


# SFF- Rugged ComE Platform

- Total weight 8 Lbs
- Measures 9.5" x 3.5" x 7"
- Com Express Type 6 module
- Intel CORE i5, 2.7 GHz 1 x  
    PCIe-Mini PCIe to CANbus 1 x  
    PCIe-Mini to Wifi
- Has PMC or XMC slots
- 100 W DC-DC converter
- IP65 compliant
- Multiple I/O protocols  
(USB, DVI, DP, GigE, VGA, Wifi RS482, RS232,  
GPIO, CAN, SATA)
- Available in 3 versions



# Elma SFF Designs



[sales@elma.com](mailto:sales@elma.com) | 510.656.3400

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