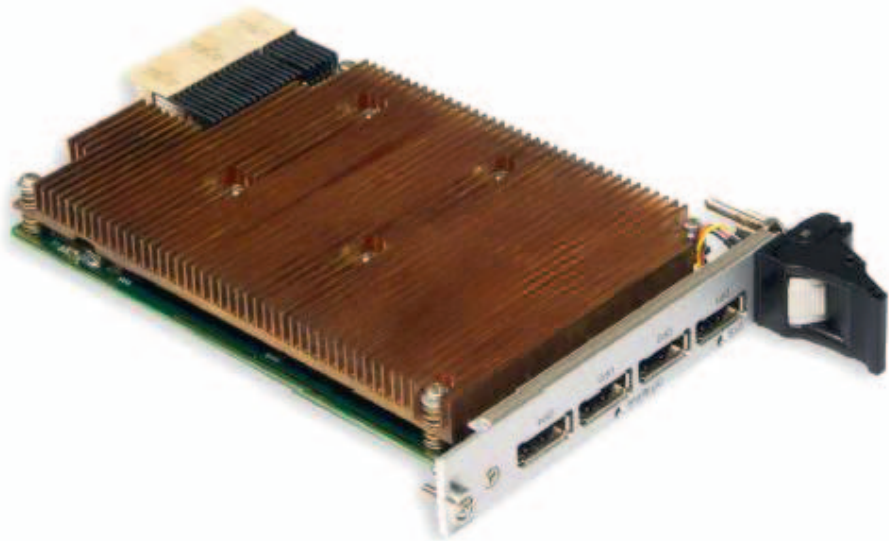


3U CompactPCI MXM Graphics Module

Extended
Temperature
+85°C
-40°C

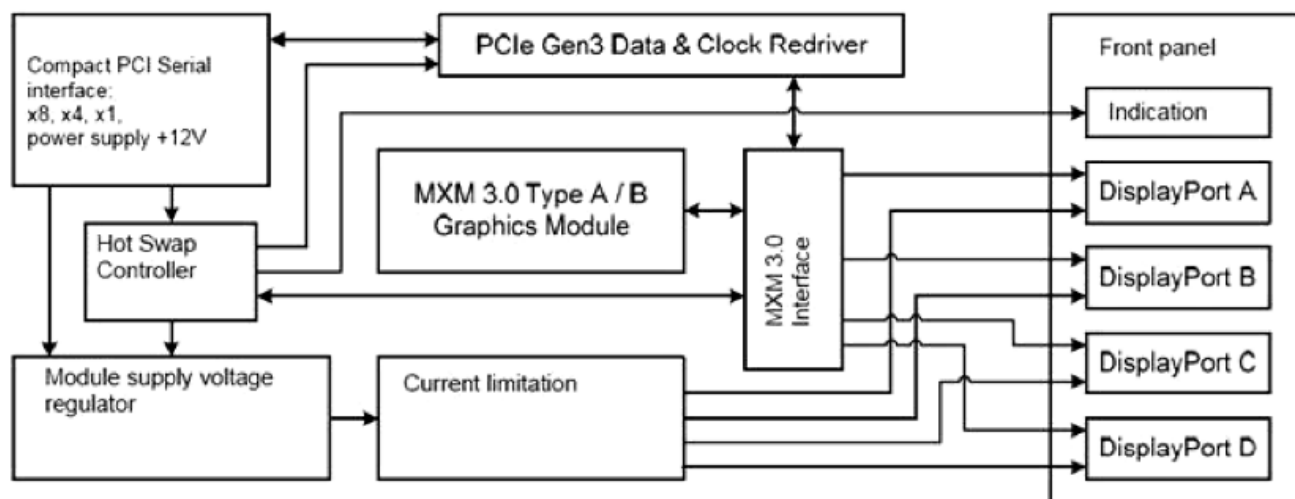


- Compliance with PICMG/VITA standard
- NVIDIA® Quadro® K2100M GPU
- AMD Radeon™ E8860 GPU
- Multi-display 4 DisplayPort
- Operating temp. -20~+70°C

Specification	
MXM 3.0	Support MXM3.0, Consumption under 75Watt
CompactPCI serial	PCIe bus: x8, x4, x1
GPU	NVIDIA® Quadro® K2100M or AMD Radeon™ E8860
Front I/O	
DisplayPort	4 x DisplayPort
LED Indicator	1 x System LED, 1 x Active LED

Mechanical and Environment	
Form Factor	3U CompactPCI
Operating Temp.	-20 to 70°C
Storage Temp.	-40 to 85°C
Power Input	12V DC
MTBF	250,000 hours

Block Diagram



Ordering information

MT406-K2100M

3U CompactPCI Graphics Module
 NVIDIA® Quadro® K2100M GPU, 4 x DisplayPort
 Operating Temperature -20 to 70°C

MT406-E8860

3U CompactPCI Graphics Module
 AMD Radeon™ E8860 GPU, 4 x DisplayPort
 Operating Temperature -40 to 70°C

Note: Specifications are subject to change without prior notice