

MILITARY GRADE RACK DRAWER 3U LAY FLAT PANEL



24" Frame Static Ready With General Devices C300 Mil Spec
Friction Rugged Solid Bearing Slide With our Milled 6061 T6 Rear
Arms Video input put screen HDMI, DP, VGA

MODEL: Mil-RP2DW17HBb



FEATURES

- **Display:** 17.3" Widescreen (1920x1080) LCD Center and Left High Bright Panel 1000 to 1500 Nits
- **Display Enhancement:** EMI Micro Mesh Chem Strengthened Cover Glass, Mil 461 EMI Filter
- **Optically Bonded Controller:** Rugged Grade Controller Formal Coating on Board Electronics with NanoFlowX
- **Keyboard:** M7U (Mil-STD-461-G) 116 Key NEMA Keyboard 25mm Sealed Trackball (USB) 3 Button Pointer
- **Operation Temp:** -40° to +70°, 100% Humidity
- **Handle/F:** Thumb screw Collapsible Handle
- **Mil Power:** 12 VDC Operation Circular C90 2 Pin MIL Connector for Power Input Integrated Cooling Dynamic Dimming
- **Options Mil Power:** 9-36 VDC Operation (Integrated DC to DC Converter) MIL Standard Touch
- **Designed To Meet MIL-STD:** Operational Temperature Range: MIL-STD-810F/G, -10C to +50C (*Method and Procedures TBD)
- **Storage Temperature:** MIL-STD-810F/G, -30C to +60C (*Method and Procedures TBD)
- **Humidity:** MIL-STD-810F/G, (*Method and Procedures TBD)
- **Altitude:** MIL-STD-810F/G, (*Method and Procedures TBD)
- **Vibration:** MIL-STD-810F/G, -167, or -516.2 (*Method and Procedures TBD)
- **Shock:** MIL-STD-810F/G EMI: MIL-STD-461F/G

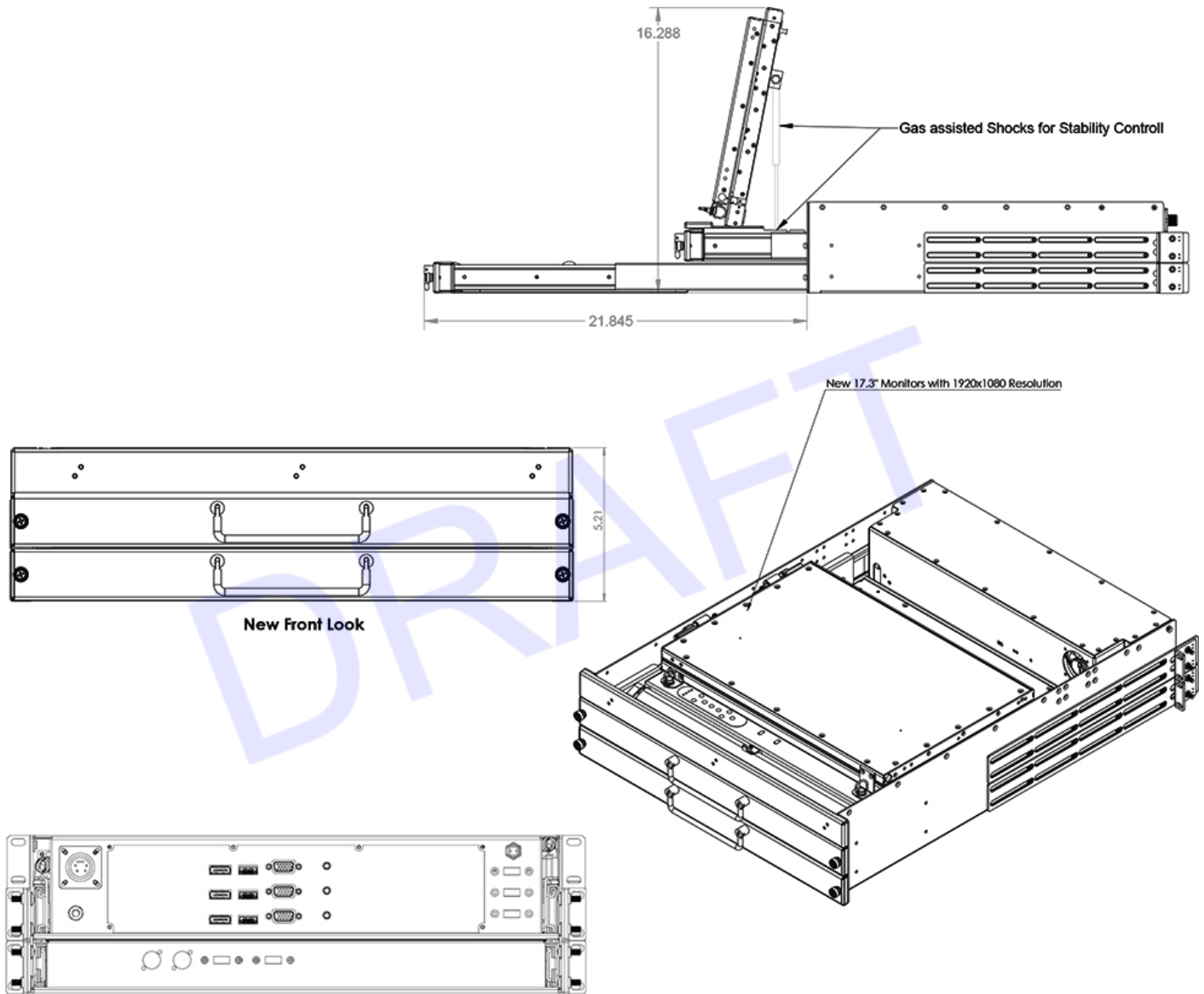
SPECIFICATIONS

LCD Display	
Size	17.3"
Brightness	1500nits
Resolution	1920x1080
Response Time	20ms
KVM Switch	
Video Input	HDMI, DP, VGA
KB and Mouse Input	USB

**Specifications subject to change without notice, not responsible for typographical errors.*

MECHANICAL DRAWINGS

This is subject to change without Notice. Final Drawings Will be Provided for Approval after Order.



Drawing No.: Mil-RP2DW17HBb-07272026-V1