

The OpenCOTS 3U ejectors represent an innovative approach to create a field replaceable inject/eject handle for cPCI and VME/VPX designs. The ejector handles are ergonomically designed to provide a mechanical advantage entering and exiting a chassis slot.

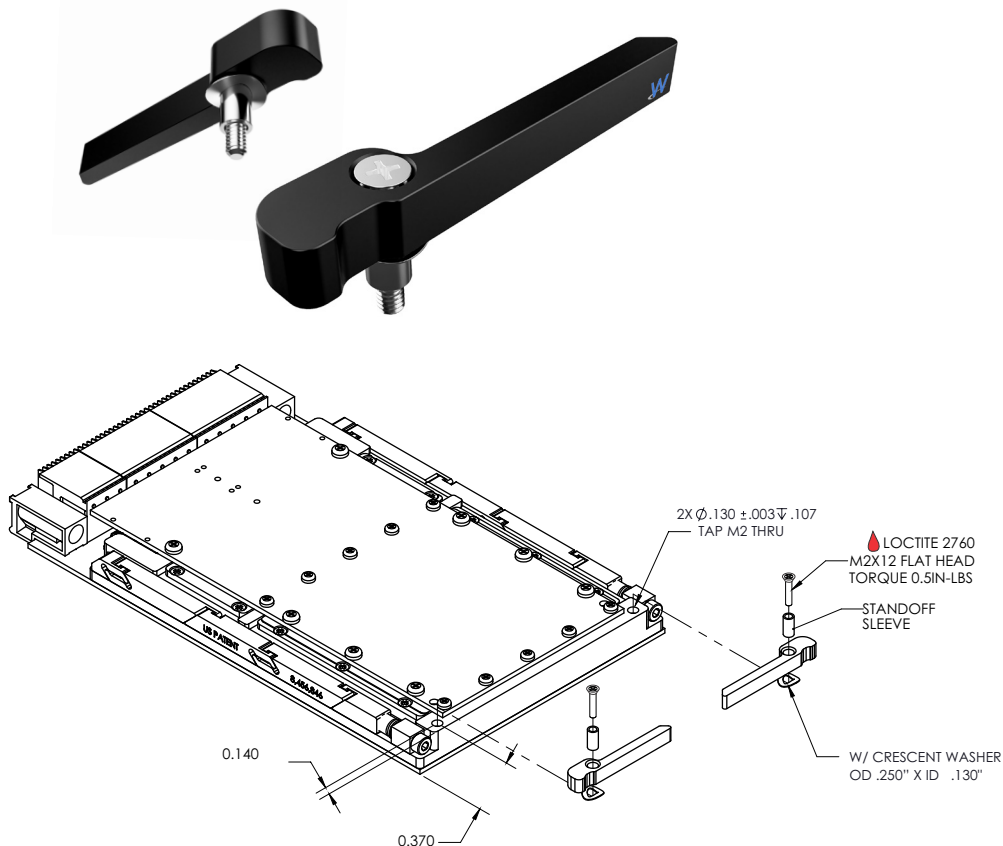
OPTIMIZED FOR VITA 48.2 AND cPCI

FEATURES

- 0.19" Max Ejection
- 3.3x Mechanical Advantage
- Up to 160 lbs Insertion/Extraction force
- VME and cPCI Compliant
- Universal / Reversible
- Ergonomic Design
- 3d Models Available

MATERIALS

- Body: Aluminum AL7075-T7351
- Hardware: 300 Series Stainless Steel (passivated per AMS - 2700)



PART NUMBER BUILDER

1491 - XX - XXXX

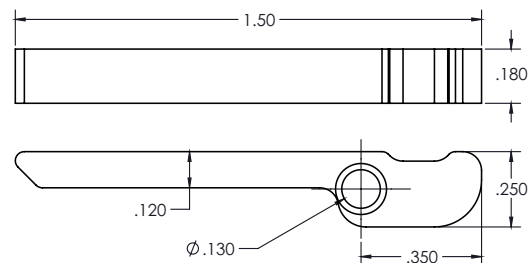
Ejector Style

Finish

Mounting

- NONE - NO MOUNTING HARDWARE
- [1875] - .1875" STANDOFF & M2 SCREW
- [250] - .250" STANDOFF & M2 SCREW
- [3125] - .3125" STANDOFF & M2 SCREW

- [BA] BLACK ANODIZE PER MIL-A-8625, TYPE II, CLASS 2
- [BH] HARD BLACK ANODIZE PER MIL-A-8625, TYPE III, CLASS 2
- [CC] CHEMICAL FILM PER MIL-C-5541, CLASS 1A, CLEAR
- [CG] CHEMICAL FILM PER MIL-C-5541, CLASS 1A, GOLD, NON-ROHS
- [EN] ELECTROLESS NICKEL PER MIL-C-26074, CLASS 4, GRADE B, BRIGHT



OpenCOTS™