

View Online at <https://aerobasegroup.com/nsn/4920-01-375-4491>

**Overall Depth:**

16.000 inches

**Overall Height:**

12.000 inches

**Overall Width:**

14.000 inches

**End Application:**

Aircraft models f/a-18a/b/c/d

**Coupling Method:**

Electronic

**Special Features:**

Electrical bench input/output drawer is controlled via q-bus interface and provides the eots signal measurement and stimuli generation capability and electrical bench to optical bench interface; components include change of state input register, camac controller, digital to analog module, three (3) discrete output modules, three (3) discrete input modules, six (6) reed relay out modules; provides +50vdc, +28vdc, 2 +15vdc, 2 -15vdc, +5vdc, and -5vdc power, each reed relay output mods provides 24 reed relay output channels for signal amplitudes of 100 v and 0.5 amps; equipment in the electrical bench includes touch screen drawer, gain-phase analyzer, digital multimeter, digitizing oscilloscope, video monitor, ruggedized microvax computer, printer drawer, rotary stage controlle r drawer, power distribution drawer, interconnecting device recept drawer, electrical bench blower

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T389-c