

View Online at <https://aerobasegroup.com/nsn/4920-01-199-0492>

**End Application:**

A10-In-39 standard inertial navigation unit

**Special Features:**

Nain: inertial navigation platform fill station; matl: steel and aluminum; size: 40.000 in. H, 24.000 in. L, 24.000 in w; automatic; oper  
rqmts: 115 porm 7 vrms, single phase, 60 porm 3 hz, 3amps; c/o a one-bay console which houses one 50 cu ft capacity industrial cylinder,  
vacuum pump, controls, valves, gages, and timing devices; mounted on four casters; interconnecting tubing and hardware supplied; may  
be connected to an external supply of nitrogen, all controls, indicators and connectors reqwiring operator accessability during purge and fill  
cycle are front-panel mounted. Shut-off valve is located on the cylinder. A nitrogen gas outlet connector is located on the right side of the  
console near top. A rubber pad is bonded to the top of the console for support of the inertial navigation unit

**Functional Description:**

Used to leak test, purge, and fill inertial navigation unit (p/n 858100-2) platform assembly following installation of the platform

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

Yes - demil/mli

**Fig:**

A23800