## NSN 5821-01-397-2872

Signal Data Processor - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5821-01-397-2872 **Terminal Quantity:** 11 and 2 **Terminal Type:** Connector, plug and connector, receptacle **Mounting Type:** Base **Alternating Current Voltage Rating In Volts:** 102.0 and 122.5 **Connector Manufacturer Code:** 81349 **Connector Manufacturer Part Number:** D38999/26wg35pa and d38999/26wb35sb and d38999/26wc35sb and d38999/26wc35sn and d38999/26wd35pn and d38999/26we35sn and d38999/26wc35pn and d38999/26wf11bn and d38999/26wc35pa and d38999/26wc98sn and m24308/4-11 and m24308/4-14 **End Application:** Jtids class 2h, u/o e-3 **Unpackaged Unit Length:** 27.04 inches **Unpackaged Unit Width:** 12.78 inches **Unpackaged Unit Height:** 7.62 inches **Terminal Location:** Front **Power Source:** External Input Intelligence Type: Digital **Intelligence Input Method:** Electrical **Output Intelligence Type:** Digital Phase: Three **Special Features:** Interface unit p/n k310a095-12, j4781/urc-10 (v)4 and digital data processor p/n k310a094-36, cp1575a/urc-107(v), dwg name processor, digital data group Frequency In Hertz:

**Unit Of Measure:** 

400.0 Shelf Life:

N/a

**Demilitarization:** Yes - demil/mli

## NSN 5821-01-397-2872

Signal Data Processor - Page 2 of 2



Fiig:

A30800