NSN 6625-01-003-7414

Demilitarization:

No **Fiig:** T228-b

Electronic Test Plug-in Unit Chassis - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-003-7414 **Overall Length:** 21.500 inches **Overall Height:** 7.000 inches **Overall Width:** 16.750 inches **Unit Type:** Main frame test signal **Special Features:** Accomodates 2 instruments; operating power requirements are: 100.0, 120.0, 200.0, 240.0 volts ac; 48.0 to 66.0 hz; single phase; 375.00 watts; opt. 001-internal reference oscillator, porm 3 x 10e9/24hrs; opt. 003-50.0/400.0 hz; opt. 004-100.0hz frequency resolution, 200.0 hz above 1300 mhz cf; assigned name: mainframe, keyboard, signal generator **Functional Description:** Provides direct keyboard entry of cw frequencies up to 2600 mhz, performs digital sweep, frequency stepping, synthesized search, ten digit numerical display **Reference Data And Literature:** Hp 1977 product catalog **Supplementary Features:** Requires one rf section from hp 86601a, hp86602b, hp86603a; and one modulation section from hp86632b, hp86633b, hp86634a, hp86635a, hp86631b Shelf Life: N/a **Unit Of Measure:**