NSN 6645-01-572-4475

Time Code Generator - Page 1 of 1

Fiig: A32200



View Online at https://aerobasegroup.com/nsn/6645-01-572-4475 **Overall Length:** 381.0 millimeters **Overall Height:** 40.0 millimeters Overall Width: 448.0 millimeters **Operating Tempurature Range:** +0.0/+50.0 degrees celsius **Basic Shape Style:** Rectangular or square **Maximum Operating Altitude Rating:** 4000.0 meters **Inclosure Type:** Encased **Circuit Construction Type:** Solid state Frequency Per Channel: 10.0 hertz 1st output channel err-100 and 10.0 hertz 2nd output channel err-100 and 10.0 hertz 3rd output channel err-100 **Output Wave Shape:** Sine **External Ac Operating Voltage In Volts:** 115.0 single voltage and 220.0 single voltage **Product Name:** Modular time and frequency system **Special Features:** Main chassis includes backplane, no keypad/display; standard c/a gps receiver with rubidium-external clock inputs; 100 watt power use; one 10 mhz sinewave output module 13 dbm, 4 bnc and two 10 mhz ttl output modules, 4 bnc Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli