## NSN 6645-01-459-9586

Time Code Generator - Page 1 of 1

**Fiig:** A32200



View Online at https://aerobasegroup.com/nsn/6645-01-459-9586 **Overall Length:** 17.000 inches **Overall Height:** 3.500 inches **Overall Width:** 12.000 inches **End Application:** Used on cf-18 radar test station **Basic Shape Style:** Rectangular or square **Inclosure Type: Encased** Installation Design: Portable and rack **Circuit Construction Type:** Solid state **Pulse Repetition Rate Per Channel:** 1.000 megapulses per second operating channel and 10.000 megapulses per second operating channel Signal Data Type Per Channel: Operating channel pulse **Output Wave Shape:** Square and sine **Calibration Function:** Frequency **Special Features:** Exactime gps time and frequency generator; 3.500 in rack; stacking options, 15a lpro rubidium oscillator, 40, 4 slot option motherboard; 21a, 10 mhz sine wave output; 27a, 12 ch unbuffered distribution module; 27b, dc to 10 mhz buffer module; 23, lightning arrestor; pulse rate, 1 to 10 mpps; generator freq 10 mhz Shelf Life: N/a **Unit Of Measure: Demilitarization:** No