NSN 5895-01-605-7394

Fiig: A32200

Power Frequency Divider-combiner - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-605-7394 **Overall Length:** 1.500 inches **Overall Height:** 1.130 inches **Overall Width:** 1.000 inches **Operating Tempurature Range:** -55.0 to 100.0 degrees celsius **Basic Shape Style:** Rectangular or square **Inclosure Type: Encased Circuit Construction Type:** Solid state Frequency Per Channel: 60.0 megahertz input channel **Connection Type And Location:** Integral cable w/coaxial plug front **Special Features:** Power inpu (as a splitter) 1w max, internal dissipation: 0.125w max, coaxialconnections: sum port 2, port1-1, port2-3, wideband: 0.002 to 60mhz, low insertion loss: 0.3db typ, good isolation: 30db typ, amplitude unbalance: 0.1db typ, phase unbalance: 0.2 deg.Typ, rugged shielder case, storage temperature: -55 degrees to 100 degrees celsius, operating temperature: -55 degrees to 100.0 degrees celsius Shelf Life: N/a **Unit Of Measure: Demilitarization:** No