NSN 6636-00-298-8713

Environmental Testing Chamber - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6636-00-298-8713 **Overall Depth:** 21.000 inches **Overall Height:** 30.500 inches **Overall Width:** 36.000 inches **Current Type:** Ac Frequency Rating: 60.0 hertz **Inside Width:** 14.000 inches **Inside Depth:** 10.000 inches **Inside Height:** 10.000 inches **Voltage Rating:** 115.0 volts **Power Rating:** 15.0 volt-ampere **Operating Tempurature Range In Deg Celsius:** -73.3 to 177.0 **Criticality Code Justification:** Feat **Environmental Chamber Type:** Temperature Phase: Single **Special Features:** The chamber is low-high temp; mechanical type; two chamber models available: the other model temp range: m84.4 deg. C. To p177.0 deg. C.; inside dim: 16.000 in. W., 12.000 in. H., 11.000 in. D.; as differentiated by temp range and inside dim. Material: Steel Material: Steel Shelf Life: N/a **Unit Of Measure:**

Yes - demil/mli Fiig: T269-e

Demilitarization: