NSN 3424-01-442-7505

T345-g

Electric Heat Treating Furnace - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3424-01-442-7505 **Mounting Type:** Floor **Current Type:** Ac **Maximum Operating Temp:** 2500.0 degrees fahrenheit **Operating Tempurature Range:** +1600.0/+2500.0 degrees fahrenheit **Design Type:** Controlled atmosphere full muffle oven **Tempurature Control Device Type:** Automatic **Tilting Hearth:** Not included **Work Holding Basket:** Not included **Door/opening Location And Quantity:** Door in front, 1 Counterweight: Included **Equipment For Flame Curtain:** Included **Access Operation Method:** Manually operated door **Special Features:** Class 2 furnace; outer shell constructed of steel plate, no less than 3/16in thick; refactory lining for outside surface temp no higher than 150 degrees f; stepdown transformer operates at 120 vac for pwr supply Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: