NSN 4130-01-532-8104



Refrigerating Condensing Unit - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/4130-01-532-8104 **Compressor Cooling Medium:** Any acceptable Media For Which Designed: Refrigerant vapor **Operating Speed At Rated Capacity In Rpm:** 1075.0 **End Application:** Hemp endurable power system **Prime Mover Horsepower Rating:** 0.5 **Drive Type:** Direct **Prime Mover Type:** Electric motor **Compressing Unit Type:** Any acceptable **Compressing Unit Design Type:** Open **Condenser Cooling Medium:** Air **Condenser Type:** Finned tube **Electric Motor Quantity: Component For Which Designed:** Condenser fan **Product Name:** Air-cooled condenser units Phase: Three **Special Features:** capacity is 15 tons; material is copper tubing / aluminum fins; net weight is 465 lbs; can operate on r-12, 22, 500, 502, &/or 134a; length is 6 ft 4.25 in; width is 3 ft 8 in; height is 3 ft 3.875 in; 1.41 kw Frequency In Hertz: 60.0 Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Fiig: T240-b

No