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**Discharge Pressure:**

115.0 pounds per square inch gage

**Compressor Cooling Medium:**

Air

**Refrigeration Flow Rate In Tons Per Hour:**

2.400

**Suction Pressure:**

0.6 pounds per square inch gage

**Compressor Speed At Rated Capacity In Rpm:**

1170.0

**Media For Which Designed:**

Refrigerant 12

**Operating Speed At Rated Capacity In Rpm:**

1750.0

**Prime Mover Horsepower Rating:**

20.000

**Drive Type:**

Belt

**Prime Mover Type:**

Electric motor

**Water For Which Designed:**

Salt

**Compressing Unit Type:**

Reciprocating

**Compressing Unit Design Type:**

Open

**Compressing Unit Cylinder Quantity:**

6

**Compressing Unit Cylinder Bore Diameter:**

2.625 inches

**Condenser Cooling Medium:**

Water

**Condenserlength:**

5.656 feet

**Condenser Shell Outside Diameter:**

6.625 inches

**Condenser Type:**

Shell or finned tube

**Electric Motor Quantity:**

1

**Component For Which Designed:**

Compressor

**Compressing Unit Stroke Length:**

2.250 inches

**Condenser Heat Transfer Area:**

61.300 square feet

**Phase:**

Three

**Frequency In Hertz:**

60.0

**Reference Number Differentiating Characteristics:**

Akdj, awlx, ahzx, awly, acdc, elec, freq, faaz, aeqc

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T240-b