**NAMEPLATE DATA**

- **MODEL:** CFHP-56FR
- **RATING:** 3PH 208V 60Hz 34A
- **DATE CODE:** 1206
- **DATE:** 08/27/2010

**EXTERNAL CONNECTION DIAGRAM**

- **PILOT DIAMETER IS CONDENSIC WITH SHAFT CENTERLINE WITHIN .004 [.10] T.I.R.
- **FACE OF MOUNTING FLANGE IS PERPENDICULAR TO SHAFT CENTERLINE WITHIN .004 [.10] T.I.R.
- **SHAFT RUNDOUT NOT TO EXCEED .002 [.05] T.I.R.
- **SHUTDOWN NOT TO EXCEED .10 [.25] MEASURED WITH NO THRUST LOAD.
- **ALL DIMENSIONS SHOWN IN PARENTHESES ARE REFERENCE DIMENSIONS**

**NOTES**

- **Scale:** 1.5:1

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**CONTACT:**

- **FOR INQUIRIES:** ASHLEY JAMES
- **PHONE:** 361-722-2038

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**DESIGNER:**

- **NAME:** T. MAZZEO
- **DATE:** 10-21-2010

**REVISING:**

- **NAME:** T. MAZZEO
- **DATE:** 10-21-2010

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**CUSTOMER:**

- **NAME:**
- **DATE:**

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**DRAWING:**

- **NAME:**
- **DATE:**

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**SPECIFICATIONS:**

- **DATE:** 06-23-2008

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**DESCRIPTION:**

- **DATE:**

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**CONTRIBUTION:**

- **DATE:**

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**NUMBER OF COPIES:**

- **DATE:**

---

**COPY A:**

- **DATE:**

---

**COPY B:**

- **DATE:**

---

**COPY C:**

- **DATE:**

---

**COPY D:**

- **DATE:**

---

**COPY E:**

- **DATE:**

---

**COPY F:**

- **DATE:**

---

**COPY G:**

- **DATE:**

---

**COPY H:**

- **DATE:**

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**COPY I:**

- **DATE:**

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**COPY J:**

- **DATE:**

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**COPY K:**

- **DATE:**

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**COPY L:**

- **DATE:**
NAMEPLATE DATA

Model: 185124
Class: P
Max. HP: 2.0
RPM: 1540
Type: CA
Frame: Y5610
Volts: 208-230
Amps: 10.4-9.6
Pc: 1
F: 60
Amb: 0C
Enclosure: C0P
Thermally Protected

EXTERNAL CONNECTION DIAGRAM

NOTES

- Pilot diameter is concentric with shaft centerline within 0.004 [10] T.I.R.
- Face of mounting flange is perpendicular to shaft centerline within 0.004 [10] T.I.R.
- Shaft runout not to exceed 0.002 [25] T.I.R.
- End play not to exceed 0.001 [25] measured with no thrust.
- All dimensions shown in parentheses are reference dimensions.

Performance Curve

Approved Sample

File: E14683
Component: E21464
Customer: 4211-01

Scale: 1.5:1