

Customer: \_\_\_\_\_  
Customer Ref. # \_\_\_\_\_  
Customer PO#: \_\_\_\_\_



IC Quote #: \_\_\_\_\_  
IC RO #: \_\_\_\_\_

**Nameplate**

Manufacturer: \_\_\_\_\_ Frame: \_\_\_\_\_  
HP/KW: \_\_\_\_\_ Model: \_\_\_\_\_  
Speed (RPM): \_\_\_\_\_ SN: \_\_\_\_\_  
Voltage: \_\_\_\_\_ Amperage: \_\_\_\_\_

**Coil Data**

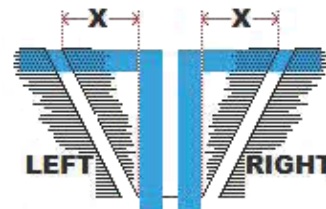
No. of Slots: \_\_\_\_\_ Turns: \_\_\_\_\_  
No. of Bars: \_\_\_\_\_ Wires Parallel: \_\_\_\_\_  
No. of Clips \_\_\_\_\_ Coil Span 1 to: \_\_\_\_\_  
No. of Fan Clips \_\_\_\_\_

**Wire Sizes**

x	&	x
x	&	x
x	&	x
x	&	x

**Core Measurements**

A. Rotor Core Diameter: \_\_\_\_\_ H. Total Slot Depth: \_\_\_\_\_ X. Inches of Skew: \_\_\_\_\_  
B. Lamination Length: \_\_\_\_\_ I. Depth Under Wedge: \_\_\_\_\_ Direction of Skew: \_\_\_\_\_  
C. Fingerplate Width: \_\_\_\_\_ J. Slot Width (thousandths): \_\_\_\_\_  
D. Vent Duct Width: \_\_\_\_\_ If Semi Closed Slot (see below)  
No. of Vent Ducts: \_\_\_\_\_ K. Width of Opening: \_\_\_\_\_  
E. Coil Pad Ext. Ring End: \_\_\_\_\_ Slot Configuration: \_\_\_\_\_  
F. Coil Pad Ext. Wind. End: \_\_\_\_\_  
G. Coil Pad Diameter: \_\_\_\_\_



**Coil Measurements**

L. Winding End Ext: \_\_\_\_\_ P. Total Length of Coil: \_\_\_\_\_  
M. Connection End Ext: \_\_\_\_\_ Coil Slot Length: \_\_\_\_\_  
(if multi turn coil) Coil Slot Length: \_\_\_\_\_  
N. Clip Width: \_\_\_\_\_

