COIL MANUFACTURING INC.

940 Alton Parkway
Birmingham, AL 35210
TOLL FREE: 1-800-299-2645

STATOR COILS

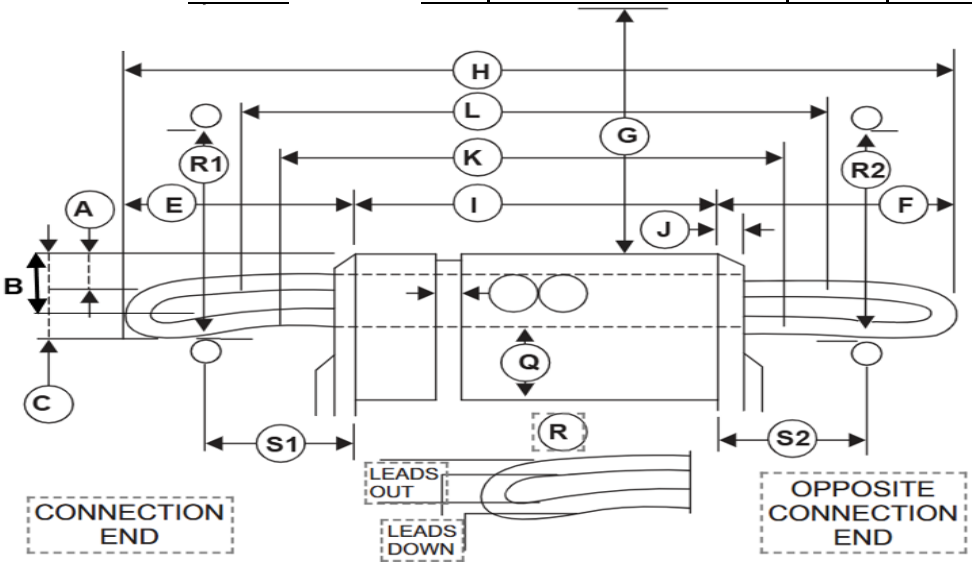
DATA TAKEN BY: _____

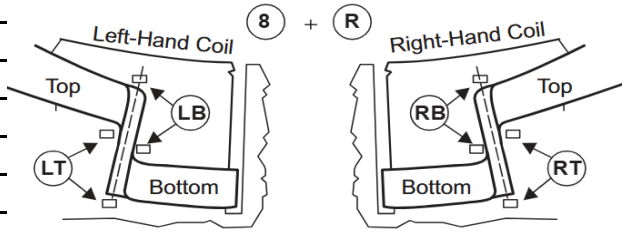
CUSTOMER _____
CITY _____ STATE _____
CONTACT _____
TELEPHONE _____
P.O. NUMBER _____
DATE ORDERED _____
ST. _____ RUSH _____ O.T. _____
SHIP VIA _____

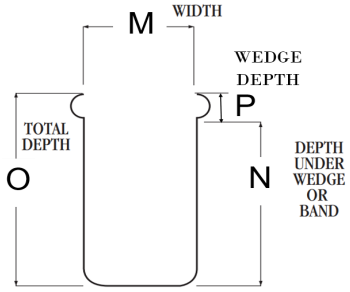
MANUFACTURER _____
H.P. / K.W. / K.V.A. _____
R.P.M. _____ PHASE _____
VOLTS _____ AMPS _____
MODEL _____ TYPE _____
FRAME _____ H.Z. _____
SERIAL NUMBER _____
SVC. FACTOR _____ TEMP.RISE _____

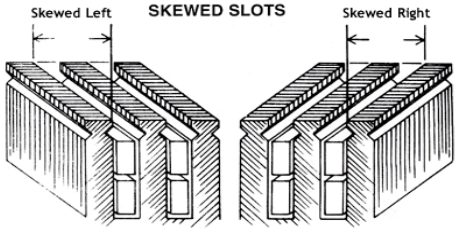
Special Features:	YES	NO
Tin Leads?		
1/4 Twist?		
Terrace Wound?		
Corona Shield?		
Knuckle lift critical?		
End bell clearance is tight?		
RTD's?		
Samples Needed?		

1) NUMBER OF SLOTS _____ NO. SETS _____
2) COILS LIES IN 1 AND _____
3) STATOR CONNECTION _____
4) ORIGINAL WIRE SIZE _____
5) NUMBER OF WIRES _____
6) CONDUCTOR _____ (HIGH) _____
ARRANGEMENT _____ (WIDE) _____
7) # TURNS PER COIL _____
8) GROUPING: _____
R. Lead Location LT LB RT RB out / down
10) INSULATION CLASS: **(circle one)**
DIP&BAKE VPI SEALED OTHER
A. SMALL KNUCKLE DROP _____
B. KNUCKLE LIFT _____
C. LARGE KNUCKLE DROP _____
D. TABLE TOP HEIGHT _____
E. COIL EXT. LEAD END _____
F. COIL EXT. OPP. LEAD END _____
G. STATOR BORE _____
H. TOTAL COIL LENGTH _____
I. CORE LENGTH _____
J. FINGER PLATE (IF ANY) _____
K. BACK/BOTTOM STRAIGHT LENGTH _____
L. FRONT/TOP STRAIGHT LENGTH _____
M. SLOT WIDTH (DECIMAL DIM.) _____
N. DEPTH UNDER WEDGE _____
O. TOTAL SLOT DEPTH _____
P. WEDGE DEPTH _____
Q. BACK IRON _____
RING DROP R1 Inside _____ Outside _____
RING DROP R2 Inside _____ Outside _____
Distance Out S1 Inside _____ Outside _____
S2 Inside _____ Outside _____
Ave. TOOTH WIDTH _____









IRON SKEWED YES / NO
SKEW DISTANCE _____

REMARKS