

Please complete as far and
as accurately as possible
and return to:
DCcoilshop@pecoil.com



ARMATURE
DATA SHEET

CUSTOMER _____
PO BOX / STREET NUMBER _____
CITY, STATE, ZIP _____
CONTACT NAME _____
TELEPHONE _____
EMAIL _____
FAX _____
PO NUMBER _____
CUSTOMER JOB NUMBER _____
QUOTE PRICE _____
ORDERED DATE _____

STANDARD TIME OR OVERTIME (CHOOSE ONE) STANDARD TIME OVERTIME
MANUFACTURER _____
H.P. / K.W. / K.V.A _____
R.P.M. _____ FRAME _____ TYPE _____
VOLTS _____ AMPS _____
MODEL _____ STYLE _____
DESIGN _____ FORM _____
SERIAL NUMBER _____
DELIVERY DATE _____
NOTES _____

NUMBER OF SLOTS _____
NUMBER OF BARS _____
COIL SPAN 1 AND _____
NUMBER OF TURNS _____
NUMBER OF COILS PER SLOT _____
WAVE OR LAP (CHECK ONE) WAVE LAP
TYPE COIL (FACING COMM) _____
LEFT TOP OR RIGHT TOP (CHECK ONE) LT RT
LEADS TIN OR BARE (CHECK ONE) TIN BARE
COIL (WIDE x DEEP) (W) x (D)
WIRE EDGE OR FLAT (CHECK ONE) EDGE FLAT
ORIGINAL WIRE TYPE (CHECK ONE) GLASS FILM MICA KAPTON
ORIGINAL WIRE SIZE 1 _____
ORIGINAL WIRE SIZE 2 _____
WEIGHT PER COIL _____
1) CORE DIAMETER _____
2) CORE LENGTH _____
3) CORE TO REAR OF "COMM" _____
4) REAR COIL EXT. _____
5) RISER WIDTH _____
6) RISER DEPTH _____
7) RISER DIAMETER _____
8) KNUCKLE DROP _____
9) MINIMUM DIAMETER REAR SUPPORT _____
10) MAXIMUM DIAMETER REAR SUPPORT _____
11) MINIMUM DIAMETER FRONT SUPPORT _____
12) MAXIMUM DIAMETER FRONT SUPPORT _____
13) TOP / BOTTOM COIL LENGTH _____
14) BOTTOM / TOP COIL LENGTH _____
15) KNUCKLE DEPTH _____
16) LEAD SHANK LENGTH _____
17) OVERALL COIL LENGTH _____
17a) IF MULTI-TURN _____
18) SLOT WIDTH _____
19) DEPTH BELOW WEDGE _____
20) TOTAL SLOT DEPTH _____
21) FINGER PLATES _____
SLOT LINER INSTALLED (CHECK ONE) YES NO
SLOT LINER SIZE _____
NUMBER OF EQUALIZERS _____
EQUALIZER RING _____
EQUALIZER SPAN 1 AND _____
EQUALIZER WIRE SIZE _____

CONNECTION INFORMATION

WAVE WOUND

LEAD THROW A TO B IS 1 AND _____

LEAD THROW C TO D IS 1 AND _____

TOTAL LEAD THROW E TO F IS 1 AND _____

LAP WOUND

LEAD THROW A TO B IS 1 AND _____

LEAD THROW A TO C IS 1 AND _____

CENTERLINE FALLS ON COMMUTATOR (CHECK ONE) BAR MICA

