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### Armature Coil Data Sheet

Quote # \_\_\_\_\_

EMAIL SAVED DATA SHEET TO: [QUOTES@KENCOIL.COM](mailto:QUOTES@KENCOIL.COM)

FAX TO: (504) 393-9625

REQUEST FOR PRICE QUOTATION

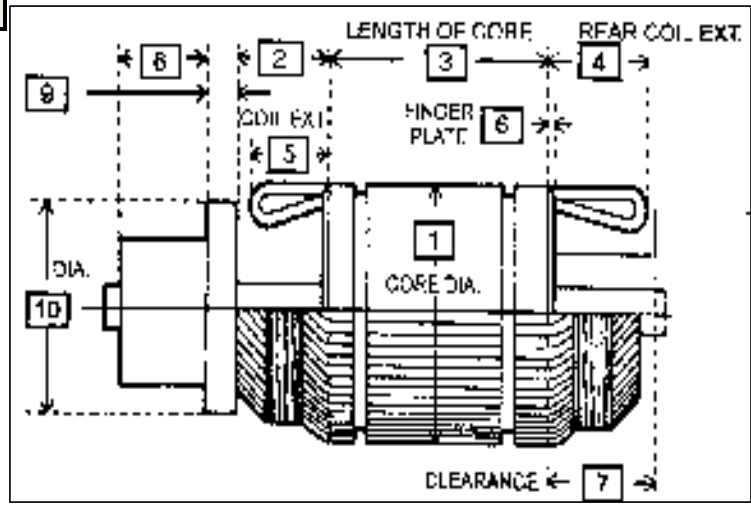
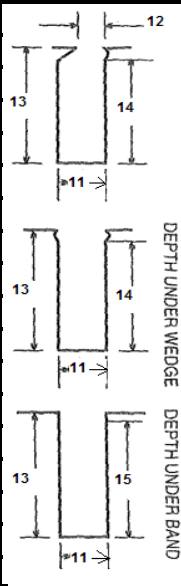
AND

CONTRACT ORDER FORM

Customer: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City: \_\_\_\_\_  
 State: \_\_\_\_\_ Zip Code: \_\_\_\_\_  
 Customer Job Number: \_\_\_\_\_  
 Customer Purchase Order # \_\_\_\_\_  
 Customer Contact: \_\_\_\_\_  
 Phone: \_\_\_\_\_

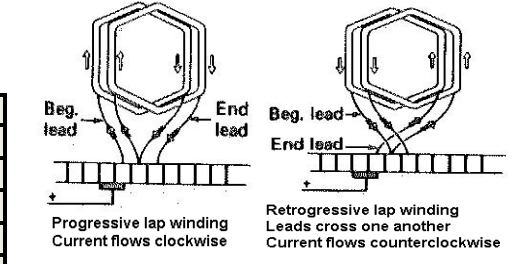
Manufacturer: \_\_\_\_\_ Model: \_\_\_\_\_ Frame: \_\_\_\_\_  
 Speed (R.P.M.): \_\_\_\_\_ Type: \_\_\_\_\_ Style: \_\_\_\_\_  
 Voltage: \_\_\_\_\_ HP/KW: \_\_\_\_\_ SN: \_\_\_\_\_  
 Current (Amps): \_\_\_\_\_

1. Core diameter = \_\_\_\_\_  
 2. Iron to riser = \_\_\_\_\_  
 3. Core length = \_\_\_\_\_  
 4. Rear coil extension = \_\_\_\_\_  
 5. Front coil extension = \_\_\_\_\_  
 6. Finger plate = \_\_\_\_\_  
 7. Clearance = \_\_\_\_\_  
 8. Brush surface = \_\_\_\_\_  
 9. Riser width = \_\_\_\_\_  
 10. Riser diameter = \_\_\_\_\_  
 Number of slots = \_\_\_\_\_  
 Number of bars = \_\_\_\_\_  
 Coil span 1 and \_\_\_\_\_  
 Turns per coil = \_\_\_\_\_  
 Coils per slot = \_\_\_\_\_  
 Wound Wave  or Lap   
 Progressive  or Retrogressive   
 Leads Bare  or Tin   
 Left  or Right  top coil facing "com." end

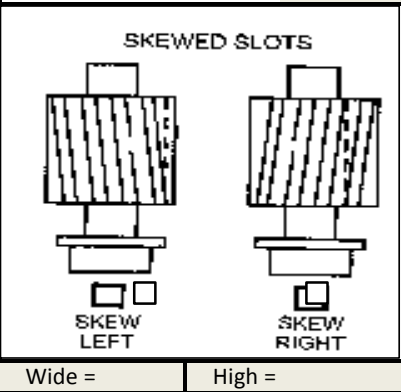


Wire thickness = \_\_\_\_\_  
 Wire Width = \_\_\_\_\_  
 Wire on Edge  or on Flat   
 Number of wires in hand = \_\_\_\_\_  
 Number of wires wide = \_\_\_\_\_

11. Slot width = \_\_\_\_\_  
 12. Semi opening = \_\_\_\_\_  
 13. Total slot depth = \_\_\_\_\_  
 14. Depth under wedge = \_\_\_\_\_  
 15. Depth below band = \_\_\_\_\_  
 No. of wires high = \_\_\_\_\_



Transposition? Yes  No   
 Number of equalizers = \_\_\_\_\_  
 Equalizer wire size = \_\_\_\_\_  
 Insulation type V.P.I.  Cured   
 Riser type: Solid  Flexible   
 Support rings present? Yes  No   
 Support ring distance from core = \_\_\_\_\_  
 Support ring diameter = \_\_\_\_\_  
 Weight per coil = \_\_\_\_\_  
 Slot paper in use? Yes  No   
 Swedged leads? Yes  No



Number of coils with drop lead = \_\_\_\_\_ Wide = \_\_\_\_\_ High = \_\_\_\_\_  
 Customer acceptance? Yes  Date: \_\_\_\_\_