

ARMATURE COIL DATA SHEET

COMPANY: _____
 CONTACT: _____
 PHONE: _____ FAX: _____



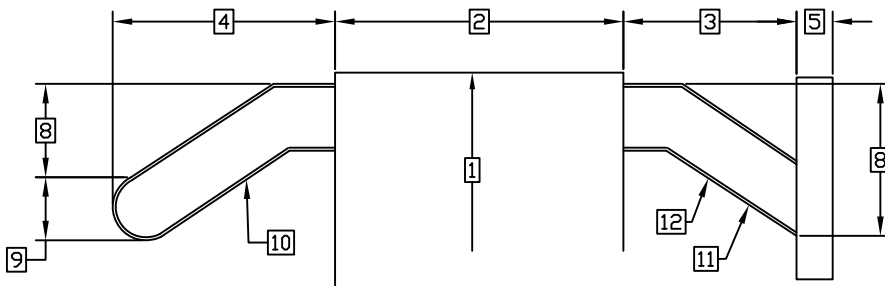
SWIGER COIL SYSTEMS, LLC.
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 CLEVELAND, OH 44135
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 216-362-7500
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GENERAL INFORMATION

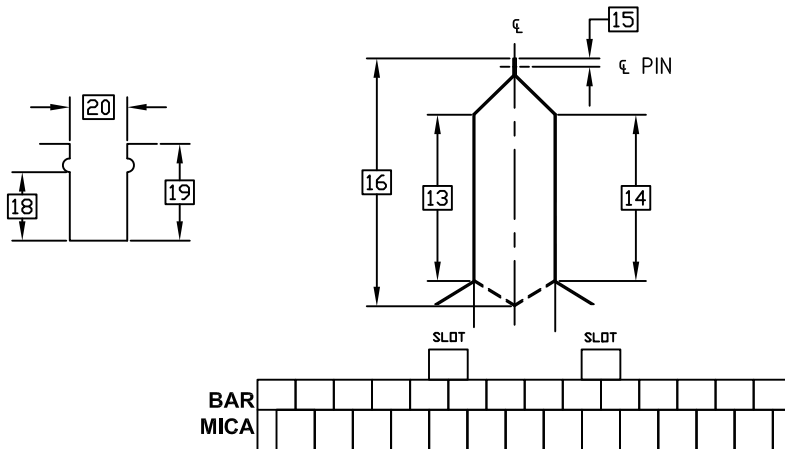
MFG: _____
 HP/KW: _____
 FRAME: _____
 VOLTS: _____
 RPM: _____
 SER. NO.: _____

STYLE: _____
 TYPE: _____
 MODEL: _____
 OHMS: _____
 AMPS: _____
 TEMP: _____

1. Core outside dia. _____
2. Core length _____
3. Core to comm _____
4. Rear coil extension _____
5. Riser width _____
6. Riser depth _____
7. Riser diameter _____
8. Knuckle depth _____
9. Min. Dia. Rear Support _____
10. Max. Dia. Rear Support _____
11. Min. Dia. Front Support _____
12. Max. Dia. Front Support _____



Coil Span 1 & _____
 Wave or Lap Coil _____
 Tin or Bare Leads _____
 Throw Direction _____
 Right Hand Coil
 Left Hand Coil
 Wire Size _____ x _____
 Wire Size _____ x _____
 Arrangement _____ x _____
 Wires in hand _____



Strand Insul and Build _____
 Number of Turns _____
 Number of Slots _____
 Number of Comm Bars _____
 Coils per Bundle _____
 Coil Weight _____
 13. Top Straight Length _____
 14. Bottom Straight Length _____
 15. Pin Depth _____
 16. Overall Coil Length _____
 17. Wedge/ Band Depth _____
 18. Coil Space U/B U/W _____
 19. Total Slot Depth _____
 20. Slot Width _____

Coil Lead Span 1 & _____
 Dead Coil YES NO

Equalizer Type: (PLEASE CIRCLE)

END OF COM
 INVOLUTE RISER

REAR KNUCKLE
 COMM UNDER
 WINDING

Equalizer Span 1 & _____
 Equalizer Wire Size _____ X _____

Number of Equalizers: _____
 Equalizers Weight: _____ LBS./KG

MEASUREMENTS TAKEN FROM:
 INSULATED COIL
 UNINSULATED COIL
 DATA TAKEN BY: _____

SPECIAL FEATURES(PLEASE CIRCLE)
 WINDING SUPPLIES SKEWEDED SLOT
 VPI COIL DIP COIL

INSULATION CLASS _____

SLOT LINER THICKNESS _____