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## Data Sheet for Reverse Engineering

Rotor or Stator	<input type="text"/>
Outer Diameter	<input type="text"/>
Inner Diameter	<input type="text"/>
Slot Width at Widest Point	<input type="text"/>
Slot Depth	<input type="text"/>
Number of slots	<input type="text"/>

If the part is a rotor lamination, is the slot open or closed to the outer diameter?

Replacement lamination thickness required? Choose one.

24 ga(.025)       26 ga (.0185)       29 ga (.014)

Length of replacement iron needed?

If your lamination is segmented, how many segments per circle?

Any extra periphery in lamination such as holes, dove tails, etc?

Your contact information including email address: