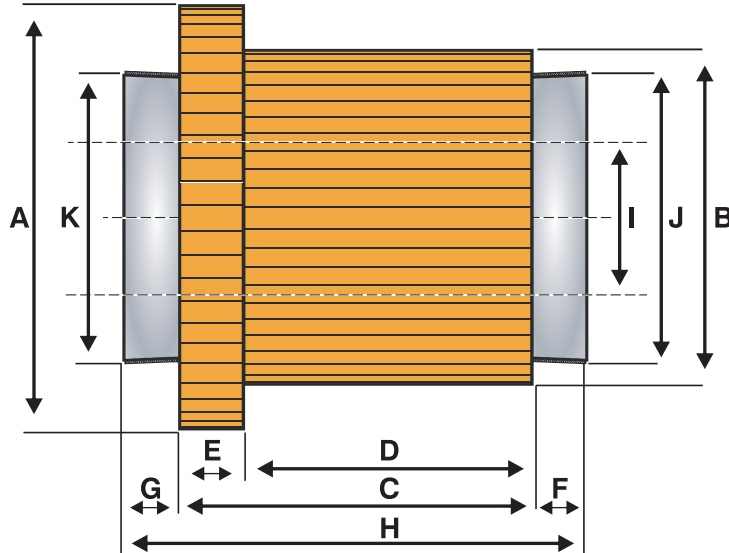


## COMMUTATOR DATA SHEET

### INDICATE RISER TYPE

Double Slot Solid Riser       Single Slot Solid Riser  
 Double Inserted Riser       Single Inserted Riser  
 Fold Over Tab  
 Other Riser Style: \_\_\_\_\_  
 Inserted Riser Thickness: \_\_\_\_\_



### Number of segments \_\_\_\_\_

**A** Ø of risers: \_\_\_\_\_ mm  
**B** Ø of brushtrack: \_\_\_\_\_ mm  
**C** Length of segments: \_\_\_\_\_ mm  
**D** Length of brushtrack: \_\_\_\_\_ mm  
**E** Width of riser: \_\_\_\_\_ mm  
**F** Steel extension front: \_\_\_\_\_ mm  
**G** Steel extension rear: \_\_\_\_\_ mm  
**H** Total length: \_\_\_\_\_ mm  
**I** Ø of bore: \_\_\_\_\_ mm  
**J** Ø of Steel part Vee-ring: \_\_\_\_\_ mm  
**K** Ø of Steel part Vee-ring: \_\_\_\_\_ mm

<input type="checkbox"/> <b>Solid</b>  <input type="checkbox"/> <b>LF</b> Riser slot width _____ <input type="checkbox"/> <b>HF</b> Riser slot depth _____	<input type="checkbox"/> <b>Equipotentials</b> Division _____ <input type="checkbox"/> <b>HE</b> Equip. depth _____ <input type="checkbox"/> <b>LE</b> Equip. width _____ 	<input type="checkbox"/> <b>Key way</b> <input type="checkbox"/> <b>R</b> Width _____ <input type="checkbox"/> <b>S</b> Depth _____ 	<input type="checkbox"/> <b>Ventilation</b> RIBS _____ 
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### COMMUTATOR TYPE

- V-Ring  
 Glassband  
 External Steel Shrink Ring  
 Molded  
 Rivet

Original Mfr.: \_\_\_\_\_

Frame No.: \_\_\_\_\_

Model No.: \_\_\_\_\_

Type: \_\_\_\_\_

HP/KW: \_\_\_\_\_

RPM: \_\_\_\_\_

# of Comm Bars: \_\_\_\_\_

Mica Thickness: \_\_\_\_\_

### OTHER SERVICES ADDED TO QUOTE:

- Pre Undercutting  
 Lashing / # of rows 1  2  3   
 Bottom / # of rows 1  2  3   
 Tinning Risers  
 Wrapped Caps  
 Bend in Riser  
 Special Requests \_\_\_\_\_

Your Job #: \_\_\_\_\_

Completed by: \_\_\_\_\_

Company: \_\_\_\_\_

Phone: \_\_\_\_\_

E-mail: \_\_\_\_\_

Fax: \_\_\_\_\_