emcc
Electric Motor Coil Co.
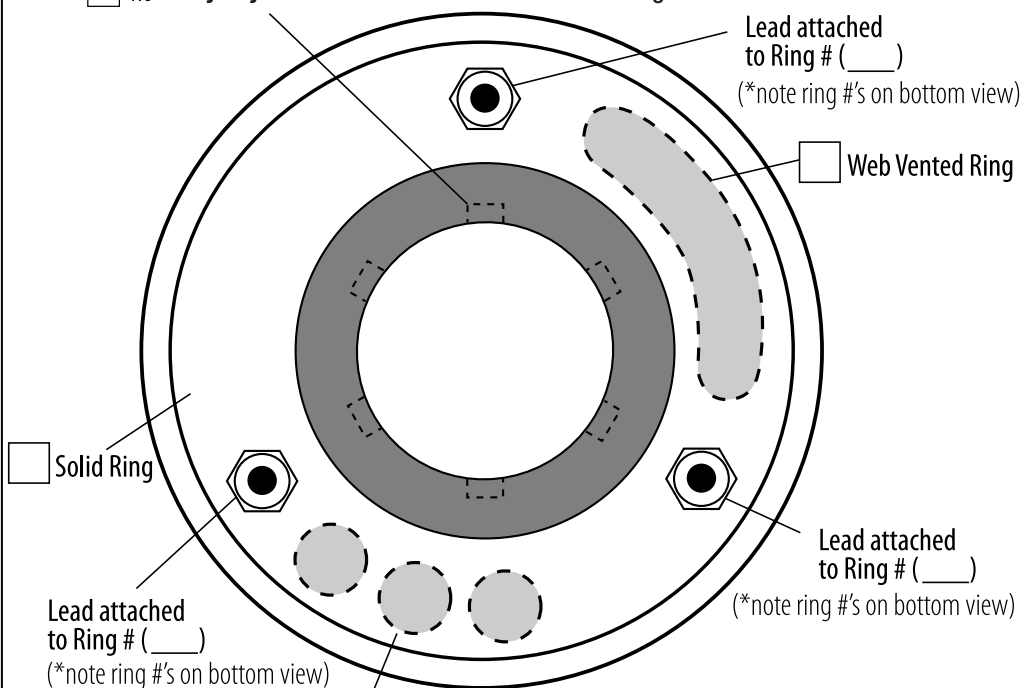
TOLL FREE: 1-855-COM@COIL
(1-855-266-2645)
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Email: lucas@emccltd.com

SLIP RING DATA

CLEAR FORM

EASA
ELECTRICAL APPARATUS SERVICE ASSOCIATION
Associate Member

Job#: _____
Purchase Order#: _____
Company: _____
Contact: _____
Phone: _____
Fax: _____
E-mail: _____
Original Manf.: _____
Frame #: _____
Model #: _____
Type #: _____
KW: _____
RPM: _____
HP: _____
Amps: _____
Volts: _____

SLIP RING TYPE
☐ **Refillable** ☐ **Cast** ☐ **Molded**

NUMBER OF RINGS: _____

RING MATERIAL
☐ **Bronze** ☐ **Copper** ☐ **Steel**
☐ **Stainless Steel** ☐ **Other:**

KEYWAY SIZE: _____

ADDITIONAL SLIP RING DATA
☐ **Spiral Grooved** ☐ **Recessed**

LEAD TYPE
☐ **Round** ☐ **Flat** ☐ **Wire**

NUMBER OF LEADS PER RING: _____

SIZE OF LEADS: _____

LEAD MATERIAL
☐ **Brass** ☐ **Copper** ☐ **Other:**

INSULATION BETWEEN RINGS
☐ **Insulation** ☐ **Air Gap**

SHAFT DIAMETER: _____

ARE VENTING/COOLING HOLES REQUIRED
☐ **YES** ☐ **NO**

Keyway ☐ YES
       ☐ NO

Click a button to choose a location to **Indicate Keyway Position** in reference to the lead & ring #

Lead attached to Ring # (____)
(*note ring #'s on bottom view)

☐ Web Vented Ring

☐ Solid Ring

Lead attached to Ring # (____)
(*note ring #'s on bottom view)

Lead attached to Ring # (____)
(*note ring #'s on bottom view)

☐ Cooling Hole Ring

Lead Ext. Length
Hub Length
Hub Ext.
Hub Ext.
LEAD
Insulation Dia.
Ring Dia.
Max. Ring Dia.
BORE DIA. _____
Ring #1   Ring #2   Ring #3
Spacing   Ring Width   Spacing