

SLIP RING SPECIFICATION FORM

To assist in specifying a slip ring assembly, please fill out the following form.
This form may also be found and completed at our web site (**www.fabricast.com**)
and sent directly to Fabricast via e-mail.

COMPANY _____ DATE _____
ADDRESS _____ PHONE () _____
_____ FAX () _____
CONTACT _____ E-MAIL _____

1. APPLICATION _____

2. TYPE OF UNIT

- () Self-Contained assembly
() Separate rotor and brush block assembly

3. TOTAL NUMBER OF ASSEMBLIES _____

4. ELECTRICAL REQUIREMENTS

Number of Rings	Description	Current (Amps)	Voltage (Volts)	Frequency / Data Rate	Other Requirements
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

5. MECHANICAL REQUIREMENTS

Speed (RPM) _____ Duty Cycle _____
Inside (Bore) Diameter _____ Max. Outside Diameter _____
Max. Length _____ Lead Length & Type _____
Mounting: () Shaft () Housing
() Vertical () Horizontal

6. OPERATING ENVIRONMENT

Temperature Range _____ Altitude _____
Special Atmospheres _____ Humidity _____
Vibration/Shock _____ Clean/Dirty _____
Other _____

7. REMARKS _____

Fabricast, Inc.® **MANUFACTURER OF**
SLIP RING ASSEMBLIES

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