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SLIP RING DATA



PRINT FORM

					on to Indicate the lead & rin			
Job#:		yway i osii		CI CIICC II	Tille lead & IIII	-	nttached	
Purchase Order#:					>>	to Rin		
Company:		//				(*note	ring #'s on bo	ottom view)
Contact:				\			Web Ve	nted Ring
Phone:					1	111	web ve	illeu nilig
Fax:	//					///		
E-mail:	//	/	17		/1	11 //	\	
Original Manf.:			7		F .	\	1	
Frame #:								
Model #:		\	-\		<i>[</i> .		1	
Type #:		/	1.7				/	
KW:	Solid Ring \						1	
RPM:	\setminus	\mathcal{N}	$\overline{}$	_ `'		\sim	1	d d
HP:		$\setminus \setminus \langle$) , -	$\overline{}$			Lead attactory to Ring # (
Amps:	Lead attached	///	-/ ()((*note r	ing #'s on bo	
Volts:	to Ring # ()		\\rightarrow\rightarro				5	,
SLIP RING TYPE	(*note ring #'s on	bottom viev	<i>(</i>) /					
☐ Refillable ☐ Cast ☐ Molded		Cooling	/ Hole Ring		le	ad Ext. Length		
NUMBER OF RINGS:		ŀ	lub Length		<u> </u>			
RING MATERIAL Bronze Copper Steel Stainless Steel Other:	Hub Ext.	-		-	Hu Ex			
KEYWAY SIZE:					-		<u></u>	Î
ADDITIONAL SLIP RING DATA Spiral Grooved Recessed			L	_EAD				
LEAD TYPE Round Flat Wire		<u> </u>						
NUMBER OF LEADS PER RING:	BO	RE \				Insulation Dia.	Ring Dia.	Max. Ring Dia.
SIZE OF LEADS:).	_				. <u> </u>	
LEAD MATERIAL ☐ Brass ☐ Copper ☐ Other:								
INSULATION BETWEEN RINGS Insulation Air Gap	Ping #1		Ding #2		Ding #2	↓		
SHAFT DIAMETER:	Ring #1		Ring #2		Ring #3			
ARE VENTING/COOLING HOLES REQUIRED YES NO		Spacing	Ring Width	Spacing		SAVI	E AS	Print