SEMICONDUCTOR APPLICATION CHECKLIST

Project Nam	e:										
Submitted b	y:										
Phone:	Phone: Email:										
Customer:											
Please subr	nit the following	documents with	this Semicor	nductor Appli	cation Ch	ecklis	t				
1. Dimensiona	l drawing, sketch, or	electronic file of com	ponent/system	to be heated	2. Specif	fic custo	omer specifi	cation require	ments (if ap	plicable)	
Preferred Un	it of Measureme	nt: Inches	mm								
General App	lication:										
Is this an OE	M application?	Yes N	0								
Cleanroom (Classification:	Class 10	Class 100	Other:							
Ambient Ten	nperature:	Room Temperature (2	22°C/72°F)	Other: _		0	°C	°F			
HEAT REQU	IREMENTS:										
Starting tem	perature:	°C °C	°F								
Heat up to:	0	, within:	hours								
Maintain at:		_ but never above	e:	° and nev	er below:		o	-			
Is there a he heated com		to the heated com	ponent that o	could pull hea	t away fro	m	Yes	No			
Material of p	ipe/object to be	heated: 1/	8" Thick Stainle	ess Steel	Other (pleas	se speci	fy):				
If yes, pleas	e provide docum	clearance issues entation.					Yes	No			
		Beginning State:				ed End	ding State	: Gas	Liquid	Solic	
		pelow the target se		urge)?	Yes	No	Ü		·		
	se provide dod	_	эсроше (шог р	u.80/.	100	110					
POWER/CO	NTROL REQUIRE	MENTS:									
Voltage:	100-120VAC	220-240VAC	208VAC	Other (plea	se specify):						
Control:	LYNX®	Centipede®2	MPC2	Other (plea	se specify):						
	path orientation	l application docu and gravity vector									
		and gravity vector	, general perf	formance req	uirements	which	may inclu	de weldme	nt uniform	ity or	

Thank you for the opportunity to quote your project.

Rev. Date: 02/08/23 Document: SA-05-0021U