

## Capacitor Charging Requirements Worksheet

Name	Position Address StateCodeCountry		
Company	Add	dress	
City	State	Code	Country
Telephone			
E-Mail:		Date	
Full Discharge Application			
Operating Voltage:	Loado	anaoitanao:	
Charge Time: sec	Rep rate:	Hz	ρF
Partial Discharge Application			
Operating Voltage:V	Load c	apacitance:	
Voltage drop:V	Rep rate:	Hz	
Optional: Peak charge rate:	J/s	Average	power Watts
<b>Optional</b> : Peak charge rate: _ Pulse-to-pulse repeatability: _	%	, , , , , , , , , , , , , , , , , , ,	, value
☐ 24V/6 A Auxiliary output	Simmer: Ope	en Circuit V	Current
☐ Trigger Negative, In circuit	voltage -7kV		
Input Power: Specify range: ☐ Active Power factor correct	tion required (>0.9	Vac to _ 95)	Vac
Program Voltage:	Enable sig	nal: high	_low
Certification Requirement(s	):	N60601 🗌 Indi	ustrial EN61010 ⊡ITE EN60950
☐ None ☐ RoHS ☐ EMI/EMC CIPR 11 Class ☐	CB	ner; Specify B	
Environmental: Operating Temperature: Ambi Packaging: Rack mount (m Module: Size requirement	nax ht:, ma	ax depth:	)
End Product Application:			
	□ No If ve	es, planned intr	oduction date:
Usage: OFM ( units	s per vear) $\Box$	one time buy (	units) Price target:
Is this a replacement for an ex			
If yes, current supplier:			
Supplier model number			
Dagage familia and			
Please mail or email to: NA-A	oplications-Fngine	eering@excelita	as.com

Excelitas Technologies Corp. 35 Congress Street Salem, MA 01970 • (+1)800-950-3441

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