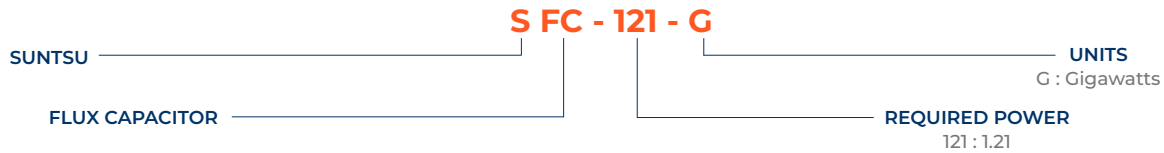


Features
<ul style="list-style-type: none"> <li>• Single Flux Assembly</li> <li>• Flux Compression</li> <li>• Quantum Focus</li> </ul>

Applications
<ul style="list-style-type: none"> <li>• Expand boundaries of knowledge</li> <li>• Explore Time</li> </ul>



**Part Numbering Guide**



Misuse of the flux capacitor may cause severe distortions in space-time and lead to unintended paradoxes.

Electrical Parameters	Units	Minimum	Typical	Maximum	Remarks
Frequency Range	MHz		88		
Pulse Frequency	kHz		121		during initiation of time jump
Input Voltage while idle	V		24		
Activation Voltage	V	240,000		250,000	
Power Consumption	GWe		1.21		
Base Capacitance	F		88		
Dynamic Flux Charge	GJ		1.21		
Energy Discharge Rate	Amps	2,100		15,000	
Operating Temperature	°C	-40		1,000	Nitrogen Cooling Required
Storage Temperature	°C	-40		85	
Surge Protection	kV			88	
Quantum Stability	fF		9.88		
Time Travel Initiation	ms			1	

**Exploded Diagram**

1. Glass Cover
2. Rubber Seal
3. Face Plate
4. Capacitor Drive Electrical Connectors
5. Flux-Singularity Capacitors
6. High Voltage Relays
7. Chroniton Energy Alignment Crystals
8. Capacitor Drive to Forward Chassis Flux Coil Shunt Connector
9. Capacitor Singularity Shunt Connector
10. Insulated Voltage Conduit
11. Titanium-Insulated Copper Cables
12. Locking Hinges
13. Temporal Singularity Chamber
14. Quantum Focusing Lens

