
	AA 1200 4.5	<b>Electrical Characteristics</b>	
		Voltage:	open circuit, 4V load
		Capacity:	
		Maximum Discharge Rate:	0.5A (continuous)
	Pulse Capacity:	3A (12C% duty cycle, 14h/d)	
	AA 3600 1.5	<b>Electrical Characteristics</b>	
		Voltage:	open circuit, 1.3V load
		Capacity:	
Maximum Discharge Rate:		1.5A (continuous)	
Pulse Capacity:	9A (12C% duty cycle, 14h/d)		

Physical Characteristics	General Characteristics
Height: 9 inches	Operating Temp Range: -4°F + 120°F (-20°C to +50°C)
Width: 12.75 inches	Optimum Storage Conditions: Below 68°F (20°C)
Depth: 4.25 inches	Air Depolarized: Remove tapes for activation. Battery compartment requires a small amount of air access.
Weight: 29 pounds	Gelled Electrolyte: No free liquids
Terminals: 1/4 inch wing nuts	

<b>Electrical Characteristics</b> Voltage: open circuit, 1.3V load Capacity: Maximum Discharge Rate: 1.0A (continuous) Pulse Capacity: 6A (12% duty cycle, 14h/d)	AA 2400 1.5	
<b>Electrical Characteristics</b> Voltage: open circuit, 12.7V load Capacity: Maximum Discharge Rate: 0.5A (continuous) Pulse Capacity: 3A (12% duty cycle, 14h/d)	AA 1200 3.0	