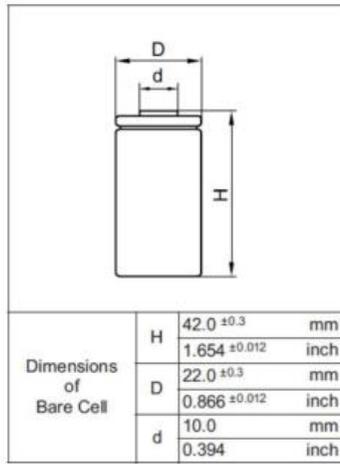




Dantona Pt. No. N-1300SCR-JP

Made in Japan

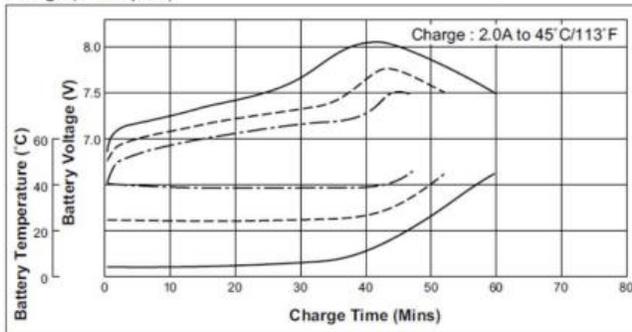
Replacement for Sanyo/Panasonic which is discontinued. But made in Japan in same factory



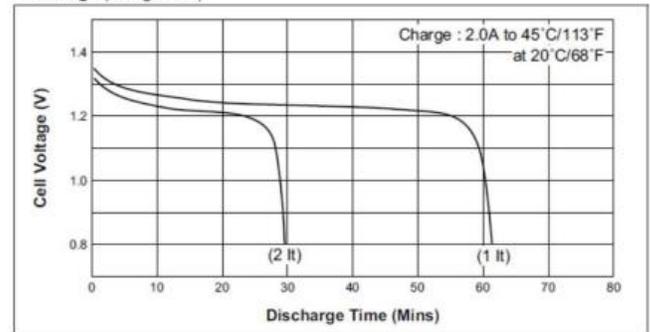
Nominal Capacity		1300mAh	
Nominal Voltage		1.2V	
Charging Current	Standard	130mA	
	Quick	390mA	
	Fast	2000mA	
Charging Time	Standard	14 to 16Hrs.	
	Quick	4 to 6Hrs.	
	Fast	about 1Hr.	
Ambient Temperature	Charge	Standard	0°C to +45°C [+32°F to 113°F]
		Quick	10°C to +45°C [+50°F to 113°F]
		Fast	5°C to +40°C [+41°F to 104°F]
	Discharge		-20°C to +60°C [-4°F to 140°F]
	Storage		-30°C to +50°C [-22°F to 122°F]
Internal Impedance (Av.) (at 50% discharge)		4.0mΩ (at 1000Hz)	
Weight		51g/1.80oz	
Dimensions(D)×(H) (with tube)		22.9 ⁰ ₋₁ × 43.0 ⁰ _{-1.2} mm 0.90 ⁰ _{-0.04} × 1.69 ⁰ _{-0.05} inch	

Typical Characteristics

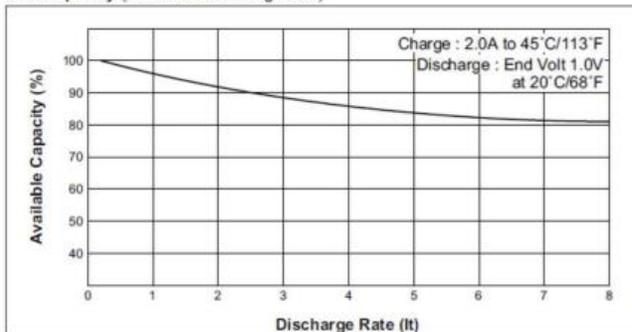
Charge (5 sells pack)



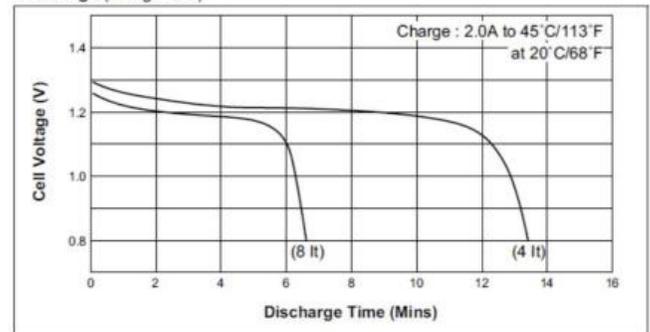
Discharge (at high rate)



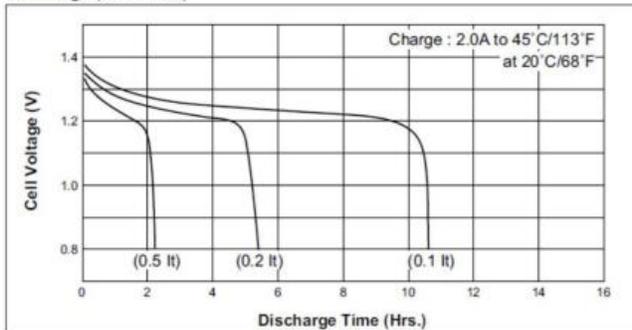
Cell Capacity (at various discharge rate)



Discharge (at high rate)



Discharge (at low rate)



Temperature (Charge & Discharge)

