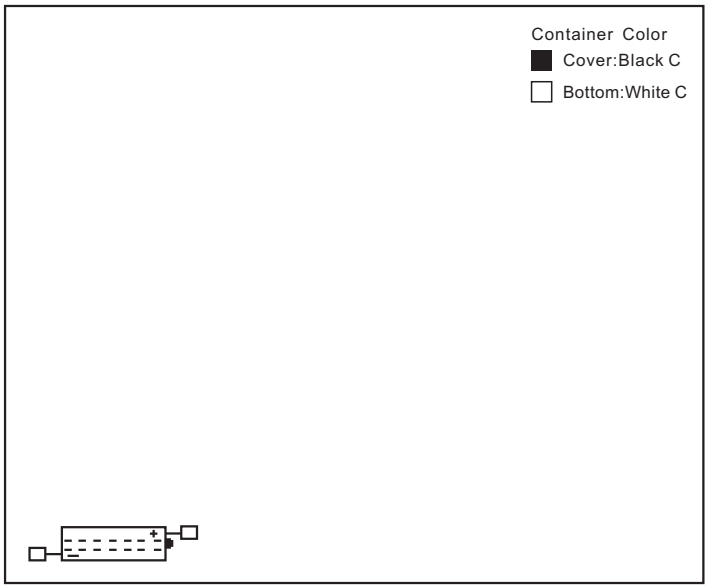
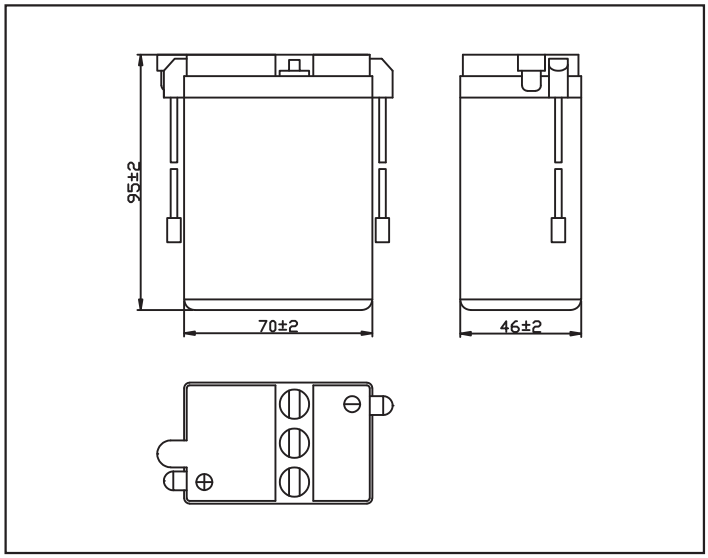
CHARACTERISTIC OF FLOODED RECHARGEABLE LEAD ACID BATTERY

MODEL: 6N2-2A-7 NO. 301020003-00008



Plane Chart:

Unit:mm Terminal type:
(+) 110mmCB104 (-)110mmCB104



Parts:

Executed Standard JISD 5302 -2004

Cover	Container Bottom	Terminal	Positive Plate	Negative Plate	Separator	Electrolyte	Safty Valve	Explosion Plate	Way of Sealing
PP	PP	Pb	PbO_2	Pb	PE/ Compound Fibre	dilute sulphuric acid	Rubber	PP	Heat Sealing

Parameter Chart:

Volts	6V		
Capacity (25°C)	10 hours rate		2Ah
Appx.Dimension (mm)	L±2		70
	W±2		46
	H±2		95
Storage Status	Dry		
Weight (Approx)	0.37Kg	Weight w/ Acid	0.26Kg

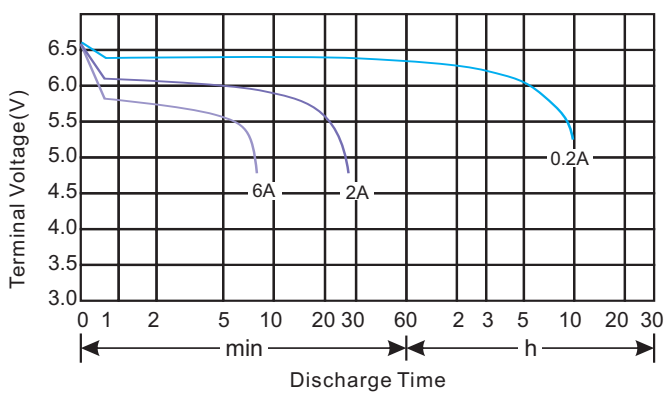
Retention of Charge Storage @25 ℃		
1 month	97%	Directly Mounted
3 month	90%	Directly Mounted
6 month	80%	Constant Volts:7.2V Limit Current:0.4A Charging Hours:2-3H
12 month	40%	Constant Volts:7.2V Limit Current:0.4A Charging Hours:4-6H

CCA	Factory Standard (-10° C)	Factory Standard (-18° C)
Discharging Current	–	–

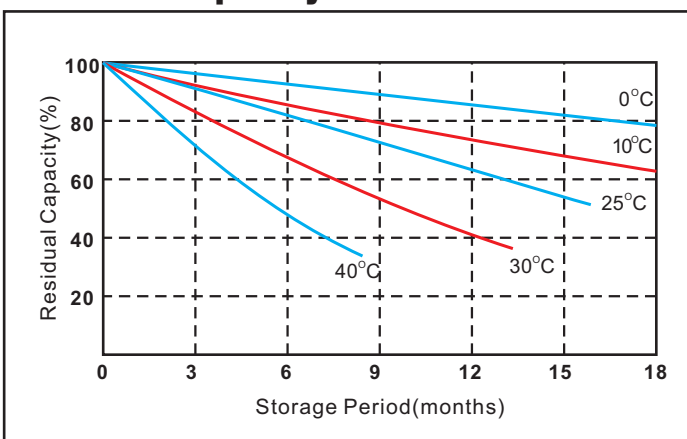
★The above are average and data obtained from the firsr 3 charge/discharge cycles.These are not minimum values.

★The different item No.of battery can be developed according to the customer's demand.

Discharge Current 25℃



Residual Capacity



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