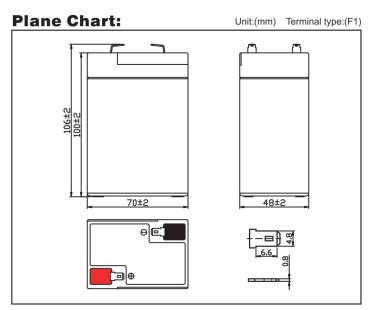


MODEL: OT4-6

NO.: 302010005-00009











ISO9001 ISO14001 OHSAS18001



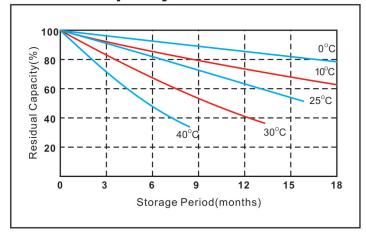


Parameter Chart:

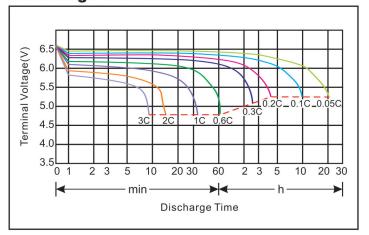
Volt	s	6 V				
Capacity((25°C)	2	4Ah			
Discharge Current Testing (25°C)		20) I ₂₀ rate (4A	,27min)	27min	
		60	7min			
Internal Res	sistance	Full	38mΩ			
Capacity Affected By Temperature			40°C		104%	
			25°C		100%	
			0°C		83%	
		-15°C			65%	
Residual Capacity (25°C)		Capac	city After 3 Mor	nths Storage	91%	
		Capac	city After 6 Mor	nths Storage	82%	
		Capacity After 12 Months Storage			65%	
Charge (Constant	Cycle (25°C)	Initial Char T Voltag			
Voltage)	Float (25°C)		Charge V	6.9V		
,	Weight (Appro	x)	0.64Kg		

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

Residual Capacity



Discharge Current 25℃

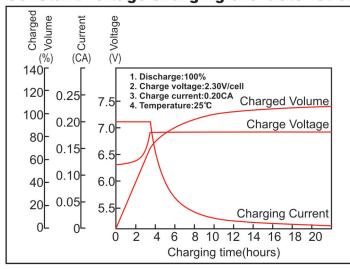




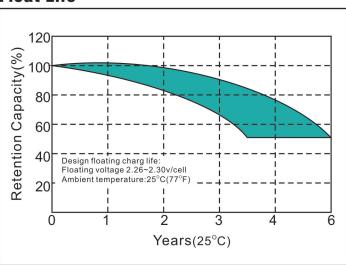
MODEL: OT4-6

NO.: 302010005-00009

Constant voltage charging characteristics



Float Life



Constant Current Discharge Characteristics (A, 25°C)

F.V/Time	5min	10min	15min	30min	60min	2h	3h	5h	8h	10h	20h
4.80V	13.60	8.67	6.98	4.18	2.35	1.30	0.93	0.64	0.45	0.38	0.21
5.10V	12.94	8.23	6.70	4.06	2.26	1.29	0.92	0.63	0.44	0.37	0.20
5.25V	12.53	7.97	6.53	3.95	2.20	1.27	0.91	0.62	0.44	0.36	0.20
5.40V	12.13	7.72	6.37	3.85	2.15	1.26	0.90	0.62	0.43	0.35	0.19

Constant Current Discharge Characteristics (Watt, 25°C)

F.V/Time	5min	10min	15min	30min	60min	2h	3h	5h	8h	10h	20h
4.80V	75.71	48.88	39.69	24.22	13.63	7.63	5.55	3.82	2.69	2.27	1.23
5.10V	72.03	46.31	38.22	23.26	13.08	7.52	5.48	3.79	2.67	2.22	1.21
5.25V	69.83	44.84	37.26	22.67	12.75	7.44	5.40	3.73	2.66	2.17	1.18
5.40V	67.62	43.37	36.31	22.09	12.42	7.36	5.33	3.68	2.65	2.12	1.16

Capacity Factors With Different Temperature

Battery	Туре	-20°C	-10°C	0°C	5°C	10°C	20°C	25°C	30°C	40°C	45°C
Battery	6V	50%	70%	83%	85%	90%	98%	100%	102%	104%	105%

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



ZHANGZHOU HUAWEI POWER SUPPLY TECHNOLOGY CO.,LTD.