6FM65D-X



SMART Battery Deep Cycle 65A

Rating: Not Rated Yet
Ask a question about this product

Description

1 / 2

The rechargeable batteries are lead-lead disoxide systems. The distre suffuric acid electrophie is absorbed by separations and plates and thus immobilized. Should the battery be accidentally overcharged producing hydrogen and oxygen, special one very valves allow the gases to escape thus avoiding excessive pressure builties. Otherwise, the battery is completely seaded and is, therefore, maintenance-free.

Component Raw material	Positive plate	Managina alata											
	rosiste pase		Container	Cover :	Safety va	éve	Termin		Separa	tor	Elect		
110111110110	Lead dioxide	Lead	ABS	ABS	Rubbe	r	Copp	er i	Fibergla	988	Sulfuri	c acid	
eneral Features													
		M) technology	Perfor	mance C	haracte	ristic	s						
for efficient	gas recombina	ation of up to	Nomin	al Voltage	,					1	2V		
99% and fre	Nominal Voltage Number of cell								6				
maintenano	Design Life 10 years									3			
 Not restricte with IATA/IC 	Nominal Canacity 77°F(25°C)												
 UL-recogniz 	red componen	10 hour rate (6.50A, 10.8V)											
 Can be mou 	5 hour rate (11.2A, 10.5V)												
 Computer d grid for high 	Internal Resistance												
 Long service 	e life, float or o	cyclic	Fully	y Charge		770	(2500	:)		6	mOhm	6	
applications	i. e-free operatio			ischarge									
Low self dis		J11.	3%	of capacit	y declin	ed pe	er mon	th at :	20°C(8	avera	ige)		
			Dier	ting Temp	erainte	rain	le.				20~60	r	
imensions and	Weight		Cha	rge ·····							10~60	c	
Length(mm / in	Storage							20~60°C					
Width(mm / inc	Max. D	Discharge	Current	77%	(25°C	.)							
Height(mm / inc													
Total Height(mi Approx. Weight	m / inch)	22 2 / 48 9		e Method: le use · · ·	s: Const	ant V	'oltage	Char	rge 77	9F(2	5°C) 4.4-14.	70.7	
reproc. rrogin	(10)	EE.E. 1 40.0	Cyc	Maximu	m charg	ina ci	urrent			1	9.5A		
				Tempera	ature co	mper	sation				-30mV/ºC		
250+1		187+1	Star	Tempera							3.6-13		
cho I	uha I	100		rempera	itule co	IIIpei	isaucii				ZUMV		
4			Dischar	ge Cons	tant Cu	rrent	(Amp	eres	at 77°	F25°	C)		
	146		End Fo	int	_	Serie.	Sterin	45min	16	15.	9.	106	
	- 17		Volta/C	205	154	121	68.8	430m	43.5	17.5	12.0	7.01	
\rightarrow		للتبلت	1.657	193	145	113	66.7	51.8	41.3	16.9	11.6	6.90	
			1200	192	128	111	64.6	49.1	43.9	167	11.4	6.76	
			1.800	197	115	97.1	60.3	46.4	37.7	16.1	11.0	6.50	
6		- 634	Diechor	ge Cons	tant Par	wor'	Wotte	ot 77	05250	C)			
			Ent Po					_		_	_	_	
1 (P) 0	0 1	3	VoltaC	odi Sene		15min	30min	45min	Th.	2h	25	Sh	
3645		-(Φ)	1.65%	7 363	271	216 200	129	96.1 94.6	79.6	45.5	34.2	227	
		346	1.70%	7 321	257 242	191	115	92.6	261	44.0	33.4	22.5 22.3	
			1.75%	/ 300	228	187	113	90.6 89.4	74.3	416	32.1	21.9	
			1.00	200	414	1/6		89.4	13.9	44.0	21.4	21.0	
(A) Baller of voltage (V)	1204 624		130 000 160 CHARGE VOLTAGE 100 000 160 CHARGE VOLTAGE 100 010 110 CHARGE VOLTAGE										
0 2 3	5 10 20 10		20	- 1							16 1	20	
	5 10 20 20 min	harge time	3		اه اه	0	2 4	" 2	0 10 harpina I	iree (Pv			
-			Ĵ	Ļ	ا، ا		2 4	Ů.	0 10 Sharping t	ime (ho	20(1)		
charg	Relationship ging voltage an	between	1	L	ol ol	Self	2 4	arge c	haract	icae (no	ic		
	Relationship ging voltage an	between ed temperature		(g) (gaseto	0 0		disch:	arge c		icae (no	ic		
Charge Co. 1	Relationship piging voltage an	between id temperature		(g) (gaseto	0 0 0				haract 2000	oristi	*16**16* me moeth	Į,	
Charge Co. 1	Relationship piging voltage an	between ed temperature		(g) (gaseto	0 0					oristi	*16**16* me moeth	70	
Charge St. Co. Co. Co. Co. Co. Co. Co. Co. Co. Co	Relationship piging voltage an	between id temperature		Copped (N)	0 0 0				haract 2000	oristi	*16**16* me moeth	1	
Charge 155 1004 78 65 156 1004 78 65 144 96 72 48 132 188 68 44	Relationship) ging voltage an	between did temperature William State Sta		(g) (gaseto	120		o servi depth		haract 2000 sin rela	oristi	*16**16* me moeth	70	
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Charge Services of the Control of th	Relationship ing voltage an angle of the property of the prope	between did temperature and te		Copped (N)	123	Cycl	e servi depth	celife of dir	haract	oristi	to	20 s	
Chartest St. 10 Chartest St. 1	Relationship ing voltage an analysis of the state of the	between did temperature and te		Copped (N)	90 00 00 00 00 00 00 00 00 00 00 00 00 0	Cycl	e servi depth	celife of dir	NOTE:	oristi	to	3000	
Charles (See See See See See See See See See Se	Relationship ing voltage and provide and p	Detream of temperature of temperatur		Copped (N)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Cycl	e servi depth	ce life a of dis	NOTE:	oristi	to	70 1000	
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Charles 12 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Relationship ing voltage and provide and p	Detream of temperature of temperatur	8-444	(K) (energy) (K) (energy)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Cycl	o servi depth	ce life of dis	NOTE:	oristi	to	3 1600	
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