6FM100D-X





SMART Battery Deep Cycle 100A

Rating: Not Rated Yet Ask a question about this product

Description

ability be accidentally overhared producing hyd way valves allow the gases to escape thus avoidin Otherwise. It be battery is completely sealed and is, leak proof and usable in any position. Battery Construction	roger g exc there	as immo n and or essive j afore, m	bilizer ygen, pressu ainter	d. Sho speci ure bui nance-	ic acid uld the al one Id-up. free,	-					
Component Positive plate Negative plate C Raw material Lead dicoide Lead	ontair ABS	er Co	er s	Safety v Rubb	raive er	Termi Copp	nal ier	Separa Fibergli		Electr	olyte c acid
Anacter Testures Anacter Class Mar (ACM) technology to foreflicing as a scorehastion of up to foreflicing as a scorehastion of up to markinamos or well's adding to markinamos or well's adding to the marking of the score transport complex with ATA/CAC Special Process Addition to the score transport complex with ATA/CAC Special Process Addition to the score transport complex with ATA/CAC Special Process Addition to the score transport complex with ATA/CAC Special Process Addition to the score transport complex with the score of the score transport complex with the score of the score transport of the score transport of the score transport of the score of the score transport of the score of the score transport of the sco	Performance Characteristics Normal Organization 127 Normal Organization 6 Design Lide 0 years Normal Organization 87 data Status 87 data Disor rate (0.554, 10.89) 65 data Status 87 data Pally Charged battery 77#5/29C0 60 data Status 62 data Status 62 data Max Decharge data 77#6/29C0 Status 63 data Max Decharge data 77#6/29C0 Status 64 data Max Decharge data 77#6/29C0 Status 64 data Max Decharge during 17#6/29C0 6400453 Status 64 data Max Decharge Constant Voltage Charge 774/29C0 6400453 Status Constant Constant Voltage Charge 774/29C0 Charge Maximum charging current 30A n/Y Terrepresentas compensation Maximum charging current 30A n/Y Terrepresentas compensation Terrepresentas compensation 328/13/2										
11111	Di	scharge	Con	stant	Curre	nt (An	pere:	s at 77	°F25	°C)	
17 SA	1	isd Toist Islas/Cell	5min	10min	15min	30min	45min	- Th	31	91	10h
	E	1.65V 1.65V	298 291	220 212	160 173	105	78.9 77.1	65.2 61.6	27.6 27.4	18.9 18.2	9.75 9.70
	F	1.70V 1.757	257 230	192 180	159 148	53.6 50.7	71.5 69.9	60.6 59.6 56.5	26.9 26.6 25.1	17.9	9.65
	-	scharge		168	139	88.7	68.6			17.1	9.55
	E	ind Point	5min	10min	15min	30min	45min	1h	2h	a	8
	Ë	fobs/Cell 1.60V	\$20	376	311	194	147	122	69.7	52.3	35.6
	F	1.69V 1.20V	491 454 419	364 346	306	183	343 134	116	65.9	50.7 50.4	352 348 342
Discharge characteristic (25°C)											IME OE
Relationship between charging voltage and temperature	_	1			Sel	Ldiscl	arna	harao	teristi		
charging voltage ind temperature	50		Capac					200	14		20
Life characteristics of standby use	Γ	Cycle service life in relation to depth of discharge									
Every of the second sec			Capachy (%)		100% 0	0.0 E	000 000 000	0. 10 800 10 1 opsies(c	0% Dep 00 13 00 13	29 of 640	0 1600
Temperature effects on float life		1	Г		Temp	eratu	e effe	cts on	capac	ity	_
00000000000000000000000000000000000000			Gaset# (%)		× × ×		10	20	20	40	