









Marine Series Battery Specifications

ODYSSEY Extreme Series Marine Dual Purpose batteries

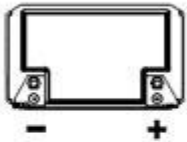
MODEL	Voltage	PHCA** (5 sec.)	CCA*	HCA	MCA	Nominal Capacity		Reserve Capacity Minutes	Length inches (mm)	Width inches (mm)	Height inches (mm)	Weight lbs (kg)	Terminal	Torque Specs in-lbs (Nm max)	Internal Resistance (mΩ)	Short Circuit Current
						(20 Hr Rate-Ah)	(10 Hr Rate-Ah)									
 PC625	12	540	220	420	340	18	17	26	6.7 (170.2)	3.90 (99.1)	6.89 (175.0)	13.2 (6.0)	M6 Receptacle	40 (4.5)	7	1800A
 PC925	12	900	330	610	480	28	27	48	6.64 (168.6)	7.05 (179.0)	5.04 (128.0)	26.0 (11.8)	M6 Receptacle + or SAE 3/8" Receptacle	60 (6.8)	5	2400A
 34M-PC1500	12	1500	850	1250	1050	68	62	135	10.85 (275.6)	6.76 (171.7)	7.95 (201.9)	49.5 (22.4)	SAE and 3/8" Stud (Pos.) 5/16" Stud (Neg.)	60 (6.8)	2.5	3100A
 PC1800-FT	12	1800	1300	1600	1450	214	190	475	22.75 (577.9)	4.9 (125.0)	12.44 (316.0)	132.3 (60.0)	3/8" Stud	80 (9.0)	3.3	3800A
 31M-PC2150	12	2150	1150	1545	1370	100	92	205	13.00 (330.2)	6.80 (172.7)	9.41 (239.0)	77.8 (35.3)	SAE and 3/8" Stud (Pos.) 5/16" Stud (Neg.)	150 -220 (16.9-22.6)	2.2	5000A
 PC2250	12	2250	1225	1730	1550	126	114	240	11.26 (286.0)	10.59 (269.0)	9.17 (233.0)	86.0 (39.0)	SAE Terminal and 3/8" Stud	100 (11.0) for 3/8" Stud Only	2.1	5000A

ODYSSEY Performance Series Marine Dual Purpose batteries

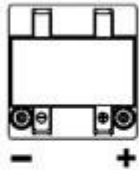
MODEL	Voltage	PHCA** (5 sec.)	CCA*	HCA	MCA	Nominal Capacity		Reserve Capacity Minutes	Length inches (mm)	Width inches (mm)	Height inches (mm)	Weight lbs (kg)	Terminal	Torque Specs in-lbs (Nm max)	Internal Resistance (mΩ)	Short Circuit Current
						(20 Hr Rate- Ah)	(10 Hr Rate- Ah)									
 34M-790	12	1500	792	1200	990	61	57	114	10.82 (274.8)	6.76 (171.7)	7.89 (200.4)	47.6 (21.6)	SAE and 3/8-16" Stud(Pos.), 5/16-18" Stud(Neg.)	60 (6.8)	2.9	2400
 31M-800	12	1600	810	1380	1200	99	94	188	13.0 (330.2)	6.78 (172.2)	9.44 (239.8)	69.3 (31.4)	SAE and 3/8" Stud(Pos.), 5/16-18" Stud(Neg.)	60 (6.8)	2.6	2600

- * Cold Start Performance S.A.E J537 JUNE 82
- **Pulse Current
- Operating temperature range:
- -40°F (-40°C) to 113°F (45°C) for PC625 and PC925
- -40°F (-40°C) to 176°F (80°C) for 34M-PC1500 and 31M-PC2150
- -22°F (-30°C) to 104°F (40°C) for PC2250
- -40°F (-40°C) to 122°F (50°C) for PC1800-FT
- -40°F (-40°C) to 140°F (60°C) for 34M-790 and 31M-800

Terminal Layouts



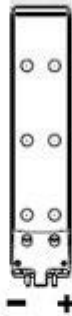
PC625



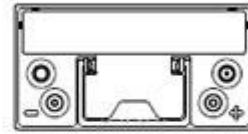
PC925



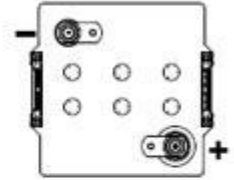
34M-PC1500



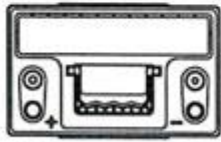
PC1800-FT



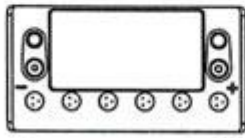
31M-PC2150



PC2250



34M-790



31M-800