























ODYSSEY Specification Sheet

MODEL	Voltage	PHCA [5sec] ¹	CCA ²	HCA	MCA	Nominal Capacity		Reserve Capacity Minutes	Length [mm]	Width [mm]	Height [mm]	Weight [kg]	Terminal	Torque Specs [Nm]	Internal Resistance [mΩ]	Short Circuit Current	Terminal Layout	Picture
						[20hr Rate]	[10hr rate]											
PC310	12	310	100	200	155	8	7	9	138	86	101	2.7	M4 Receptacle	1	27.1	455A		
PC535	12	535	200	300	265	14	13	21	170.2	99.1	157	5.4	M6 Stud	4.5	8	1000A		
PC545	12	545	185	300	240	13	12	18	177.8	85.9	131.3	5.7	M6 Receptacle	5.6	10	1200A		
PC625	12	625	265	440	350	18	17	27	170.2	99.1	175	6	M6 Stud	4.5	7	1800A		
PC680	12	680	220	370	300	16	16	24	184.7	79	169.4	7	M6 Receptacle ³	5.6	7	1800A		
PC925	12	925	380	625	500	28	27	52	169	179	128	11.8	M6 Receptacle ³	6.8	5	2400A		
PC1200	12	1200	550	860	725	42	40	78	200	170	173	17.4	M6 Receptacle ³	6.8	4.5	2600A		
PC1500	12	1500	880	1250	1050	68	62	135	276	172	199	22.4	SAE or 3/8" stud	6.8	2.5	3100A		
PC1700	12	1700	875	1325	1175	68	65	142	331	169	176	27.6	M6 Receptacle ³	6.8	3.5	3500A		
PC2150	12	2150	1150	1545	1370	100	92	205	331	173	239	35.3	SAE or 3/8" stud	16.9-22.6	2.2	5000A		
PC2250	12	2250	1225	1730	1550	126	114	240	286	269	233	39	Dual SAE/DIN & 3/8" stud	11	2.1	5000A		

1. Pulse Current. Pulse Hot Cranking Amps - 5secs

2. Cold Cranking Amps - Cold Start Performance. Amp rating for 30secs at -18°C

3. Can Be fitted with brass automotive SAE terminal [supplied].

NOTE: Metal Jackets not fitted to models: PC310, PC535, PC625, PC1500, PC1700 [marine version], PC2150 [marine version] and PC2250

CHARGING - Float Voltage: 13.5V to 13.8V at 25°C [no current limit], - Cyclic Voltage: 14.4V to 15.0V at 25°C [no Current limit]