



PC1700/65 SPECIFICATIONS

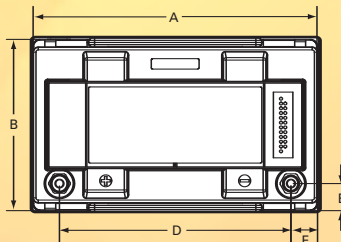
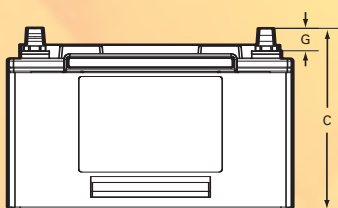
BATTERY DESIGN

- Absorbent glass mat (AGM) technology
- 12V battery pure lead VRLA
- BCI Group 65 footprint
- Rugged construction
- Brass SAE terminal
- Can be mounted in any orientation except inverted. In order to meet group 65 specifications (hold-down), battery must remain upright
- Extendable plastic lifting handles
- US DOT and IATA certified non-spillable
- Shipped fully charged - just install and go!
- Container and cover made from oil resistant plastic
- Metal jacket

PERFORMANCE FEATURES

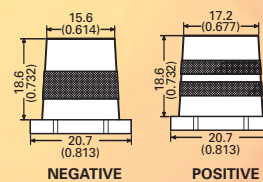
- PHCA: 1,700A at 80°F (27°C); for 5 seconds
- CCA: 875A at 0°F (-18°C)
- CA/MCA: 1,175A at 32°F (0°C)
- HCA: 1,325A at 80°F (27°C)
- Reserve capacity: 142 minutes
- Short circuit current: 3,500A
- Deep cycling capability: 400 at 80% DOD
- Design life: 12 years
- Typical service life: 6 to 8 years
- Operation temperature range: -40°F (-40°C) to 176°F (80°C)

PHYSICAL CHARACTERISTICS



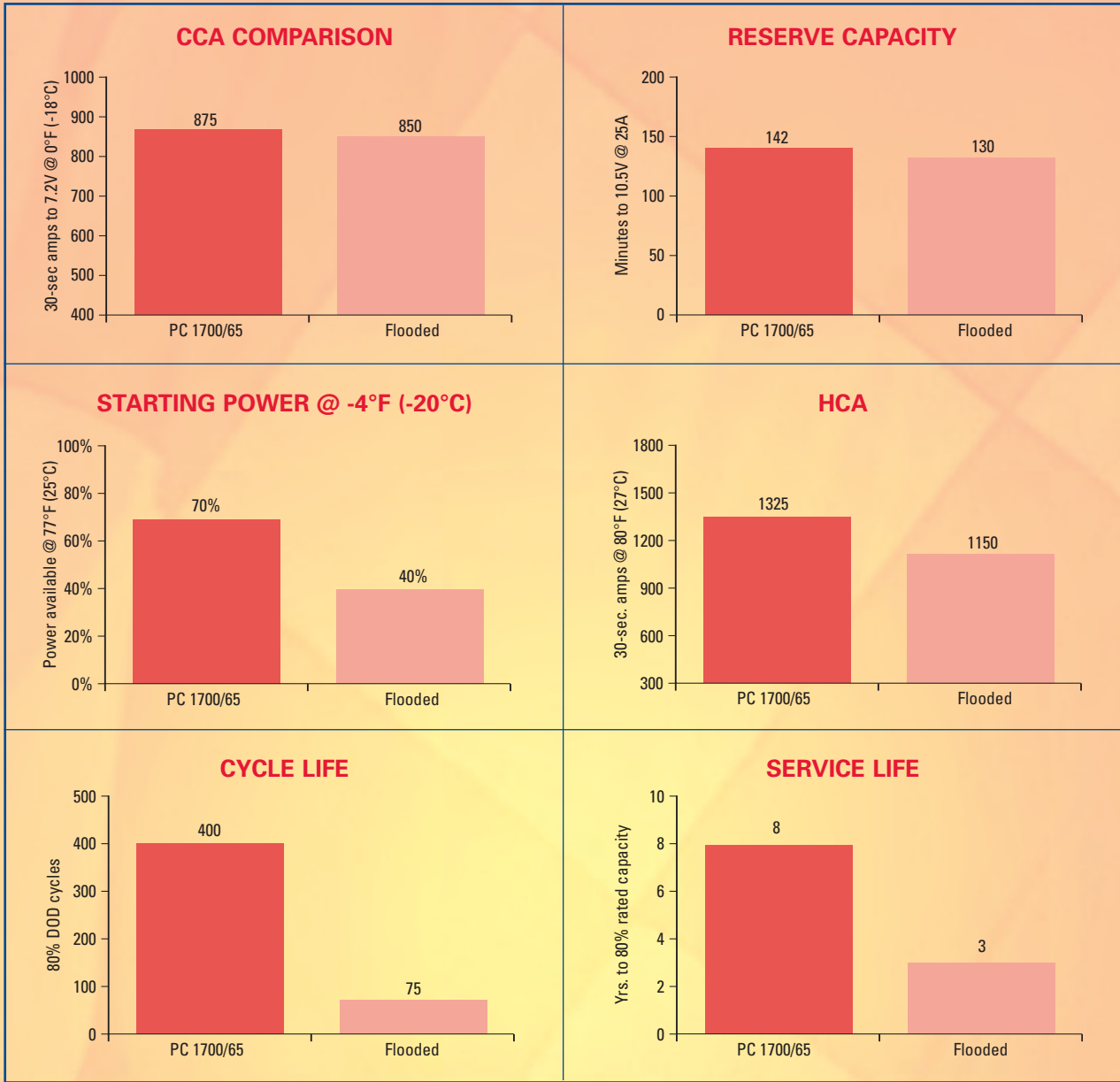
Dimensions: mm (Inches)

SAE TERMINALS



Nominal Dimensions, mm (in.)								Weight
A	B	C	D	E	F	G		
302.8 (11.92)	182.1 (7.17)	192.5 (7.58)	246.1 (9.69)	28.7 (1.13)	28.2 (1.11)	23.9 (0.94)	27.2 kg (60.0 lb)	

Dimensions ± 0.533mm (± 0.021 in.)



HIGH RATE DISCHARGE AT 77°F (25°C)

5 sec.	10 sec.	15 sec.	20 Sec.
1,700A	1,540A	1,400A	1,355A

EXTENDED DISCHARGE AT 77°F (25°C) TO 10.02V

5 min	15 min	1 hr	3 hr	5 hr	10hr	20hr
337.6A	163.8A	53.6A	19.9A	12.4A	6.5A	3.4A



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