

FLOODED HIGH TEMPERATURE BATTERY

135G51RHT (12V135Ah)



CHARACTERISTICS

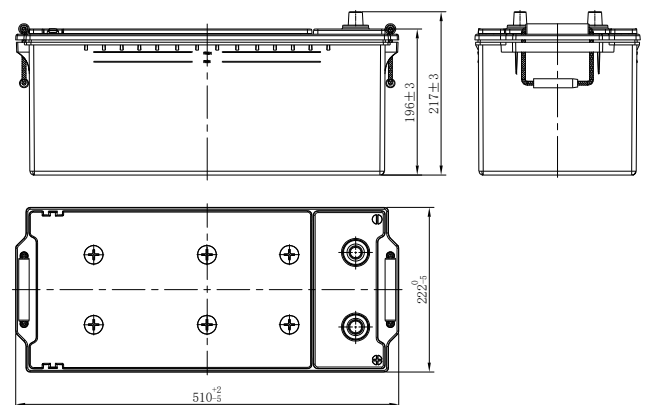
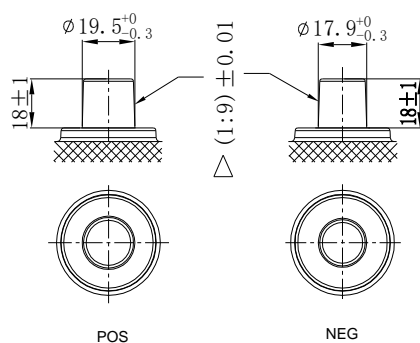
| Item | Specifications | |
|--------------------------------|-------------------|--------------------|
| Nominal Voltage | 12V | |
| Nominal Capacity (20HR) | 135Ah | |
| Reserve Capacity | 256min | |
| Cold Cranking Amps@0°F (-18°C) | 800A | |
| Dimension | Length | 510mm (20.1inches) |
| | Width | 222mm (8.74inches) |
| | Height | 217mm (8.54inches) |
| Approx Weight | 38.4kg (84.7lbs) | |
| Terminal | 1 | |
| Cell layout | 3 | |
| Hold-Down | B0 | |
| Case | Black-PP Material | |
| Cover | Black-PP Material | |
| Handle | TS8 | |

APPLICATIONS

- Car start
- EV/HEV
- Engine start

GENERAL FEATURES

- Design for high temperature countries and regions
- Superior life in high temperature environment
- High tin alloy and thicker positive grid
- High-temp paste
- Patented venting system bring less water loss and prevent acid leakage



*Values are subject to variation of +/- 5% in normal manufacturing processes.

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Leoch Batteries Pte Ltd
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Leoch Battery Corporation
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