

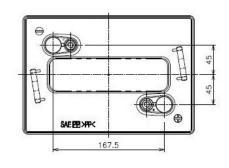
Yuasa Technical Data Sheet

VIIASA

Yuasa DCB105-6(ET) Pro-Spec Deep Cycle Battery

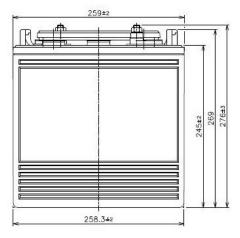
Specifications

Nominal voltage (V) 6
5-hr rate Capacity to 10.5V 185
at 20°C (Ah)
20-hr rate Capacity to 10.5V 225
at 20°C (Ah)
Capacity @ 75A (mins) 115
Capacity @ 25A (mins) 447



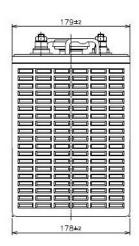
5-Hr Capacity By Temperature40°C 105%

30°C 100% 0°C 80%



Dimensions

Length (mm)259Width (mm)179Height (mm)245Height over terminals (mm)276Mass (kg)28.6



Material Specifications

Cover Style
Cover Vent Style

Container & Cover Material

Case to Cover Seal Method Inner Cell Connector Type

Plate Lug Weld Method

Positive Grid Material Negative Grid Material : Removable - Maintenance Possible

: Gang style

: Black polypropylene plastic

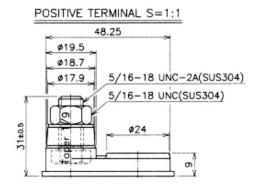
: Heat sealing

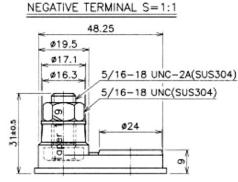
: Through-partition weld

: Automated cast-on process

: Antimony lead alloy

: Antimony lead alloy







Data Sheet generated on 20/07/2022 - E&OE

