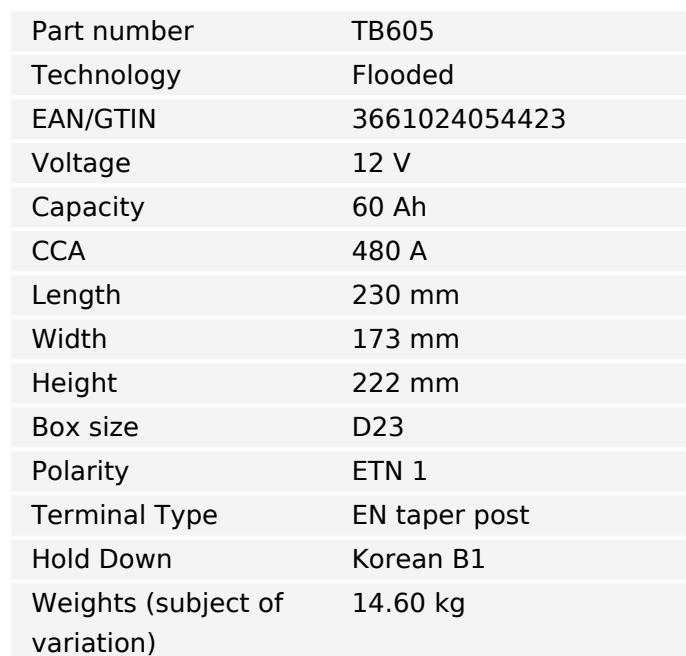




## Batteries for Cars

# Technica TB605



A schematic diagram of a battery cell. It consists of a rectangular container divided into three horizontal sections. The top section is the widest. The middle section is narrower and contains a central U-shaped electrode. The bottom section is the narrowest and contains two circular electrodes, one on the left and one on the right. The left circular electrode is connected to a terminal marked with a '+' sign. The right circular electrode is connected to a terminal marked with a '-' sign.



PositiveTerminal

NegativeTerminal

**<https://www.exidegroup.com/se/en>,  
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