Keystone Electronics 1042 18650 Battery Holder

Single-cell SMT holder for one 18650 cylindrical battery.
This source-note PDF is generated for the Embedr component record from official produ

Evidence sources:
Keystone product page: https://www.keyelco.com/product.cfm/product_id/918
Keystone product PDF endpoint: https://www.keyelco.com/product-pdf.cfm?p=918
DigiKey product page: https://www.digikey.com/en/products/detail/keystone-electronics/
KiCad raw symbol: https://gitlab.com/kicad/libraries/kicad-symbols/-/raw/master/Device.
KiCad raw footprint: https://gitlab.com/kicad/libraries/kicad-footprints/-/raw/master/Batte
KiCad raw STEP model: https://gitlab.com/kicad/libraries/kicad-packages3D/-/raw/maste

Product facts:
Keystone 1042, 1 cell, 18650 cell size, SMT holder, high-temperature nylon UL 94 V-0.
DigiKey lists active status, PCB surface-mount termination, 14.86 mm height above boa

EDA mapping:
Symbol Device:Battery_Cell, pins + and -.
Footprint Battery:BatteryHolder_Keystone_1042_1x18650, SMD pads 1 and 2 at +/-39.
STEP model BatteryHolder_Keystone_1042_1x18650.step.