

THRU-HOLE (THM) & SURFACE MOUNT (SMT) 20mm EZ-OUT HOLDERS

- Top loading for compact applications
- Finger pressure against lever will release battery
- No tools required
- Holds battery securely under shock and vibration applications
- Nylon base material UL Rated 94V-0, impervious to most industrial solvents
- Operating Temperature Range: -60°F to 293°F (-50°C to 146°C)

THM EZ-OUT COIN CELL HOLDER

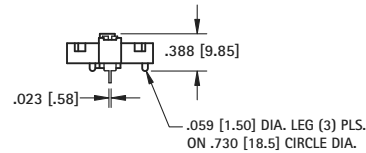
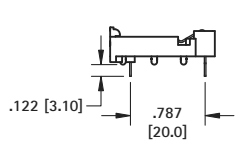
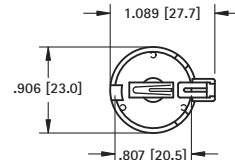


- Designed for manual insertion of battery.
- Mounts securely for wave soldering

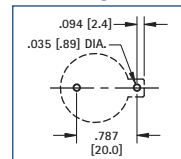
MATERIAL:

Contacts: .016 (.40) Phosphor Bronze, Tin Plate
Base: Nylon UL Rated 94V-0

CAT. NO.	BATTERY REFERENCE
1066	BR2025, CR2032

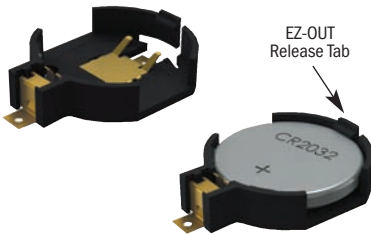


Mounting Detail



SMT AUTO-IN/EZ-OUT COIN CELL HOLDER

AVAILABLE ON TAPE AND REEL



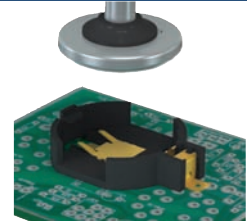
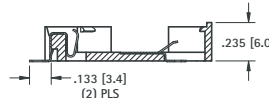
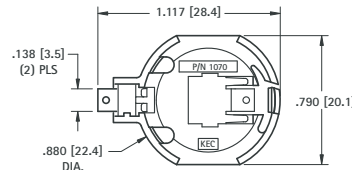
- Designed for automatic vertical insertion of battery via a vacuum or mechanical pick-and-place device
- Compatible with vacuum and mechanical pick & place assembly systems
- All conductive polystyrene carrier tape meets ANSI/EIA-481 standards

MATERIAL:

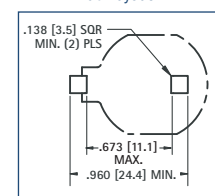
Contacts: .009 (.23) Phosphor Bronze, Gold Plate (Flash)
Base: High temperature Nylon 4/6, UL Rated 94V-0

CAT. NO.	ON TAPE & REEL	BATTERY REFERENCE
1070	1070TR	CR2032

Tape & Reel Spec's: 44mm Wide, 24mm Pitch, 13 inch reel (400 pieces per reel)



Pad Layout

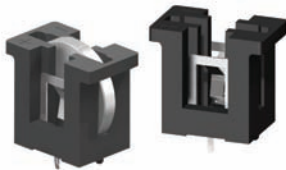


THRU-HOLE MOUNT (THM) VERTICAL COIN CELL HOLDERS

- Accepts all manufactures of 20mm coin cell batteries
- Retains cells securely, withstands shock and vibration
- Polarity clearly marked
- Mounts securely for wave soldering
- Operating Temperature Range: -60°F to 293°F (-50°C to 146°C)

COMPACT

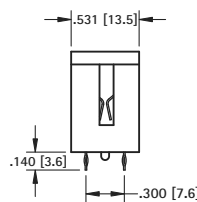
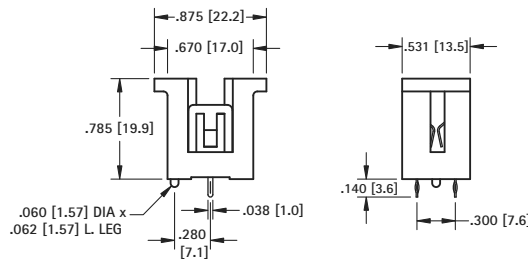
- Molded notch prevents improper insertion of 2032 size cells



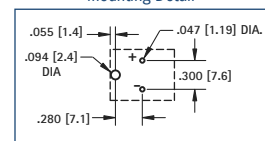
MATERIAL:

Contacts: .012 (.30) Spring Steel, Tin-Nickel Plate
Base: PBT, UL Rated 94V-0

CAT. NO.	BATTERY REFERENCE
1067	CR2016, DL2020, CL2025, CR2032



Mounting Detail



SLIMLINE

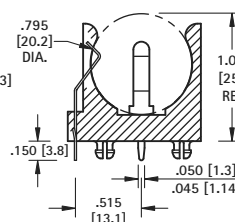
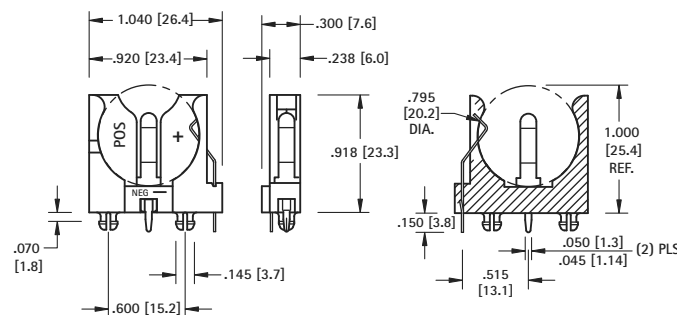
- Polarized holder, protects circuit from improper insertion of cells.



MATERIAL:

Contacts: .016 (.40) Spring Steel, Tin-Nickel Plate
Base: PBT, UL Rated 94V-0

CAT. NO.	BATTERY REFERENCE
1065	BR2012, CR2016, DL2020, CL2025, CR2032



Mounting Detail

