Battery Holder, CR2032



Features

- Designed for quick and easy installation and replacement of 2032 coin cell lithium batteries
- The contacts of these holders are polarized to assure proper continuity and circuit protection.
- Retains cell securely to withstand shock and vibration
- Reliable dual spring contacts assure low contact resistance
- Low Profile for densely packaged PCB's
- Compatible with vacuum and mechanical pick & place assembly systems



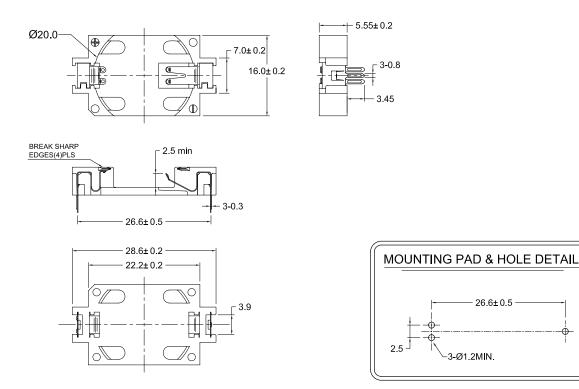
Specification

Insulation Resistance 10	L GOhm min.
Dielectric Voltage 50	500 VAC for 1 sec.
Operating Temperature -50	50 105 °C
Suitable Battery Model CR	CR2032

Material Specification

Housing Material	LCP
Contact Material	Phosphor Bronze
Contact Finish Material	Tin Flash over Nickel Plate

Drawing



Art Nr. RND 305-00032