



# 20700 & 21700 CELL HOLDERS

## FEATURES

- Battery installation and removal does not require tools
- UL 94V-0 Heat resistant Nylon Housings well suited for reflow or wave soldering
- Securely holds battery in place

## APPLICATIONS

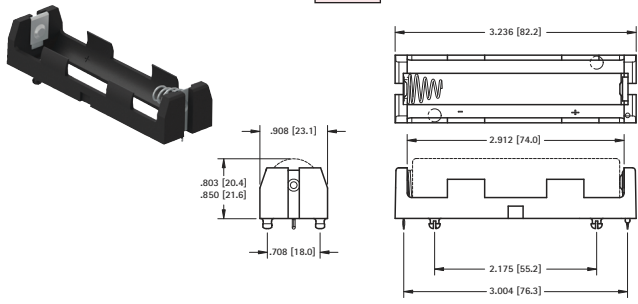
- Computer memory, power backup systems
- Telecommunications/Security Systems
- PLC and industrial controls

## SPECIFICATIONS

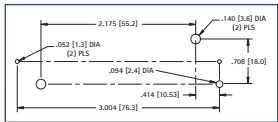
**Base:** High Temp Nylon 46, UL Rated 94V-0  
**Operating Temp Range:** -60°F to 293°F (-50°C to 145°C)  
**Contacts:** .012 (.30) Stainless Steel, Tin-Nickel Plate

# LITHIUM-ION BATTERY HOLDERS

THM

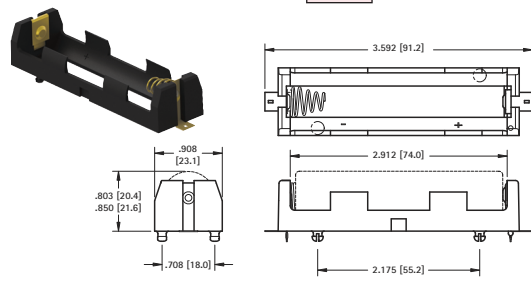


Mounting Detail

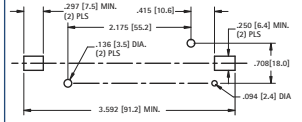


CAT. NO. 1121 Polarized

SMT

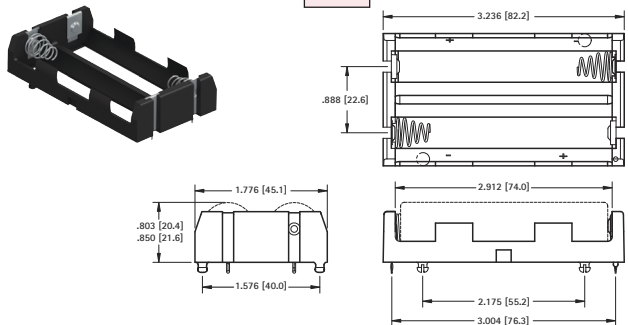


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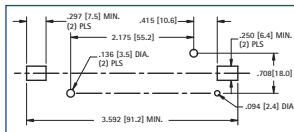


CAT. NO. 1122 Polarized

THM

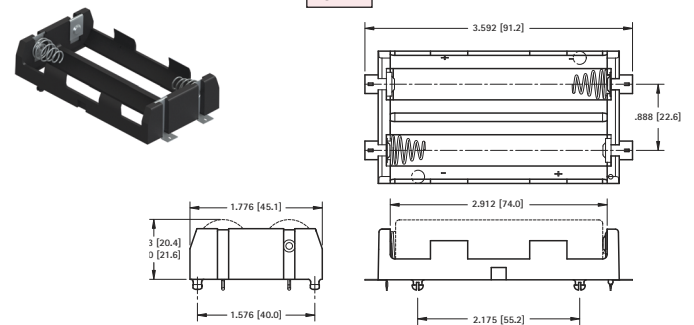


Mounting Detail

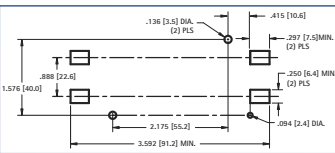


CAT. NO. 1123 Polarized

SMT



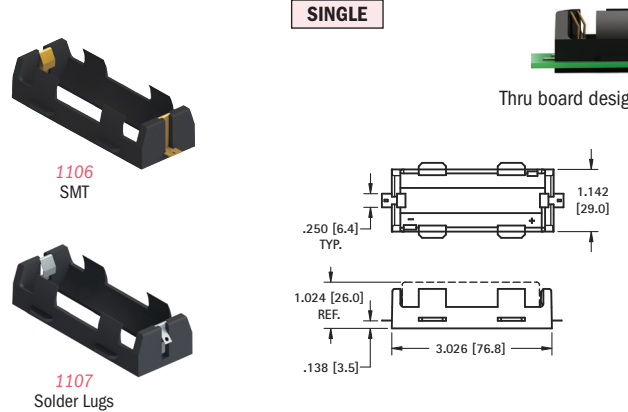
Mounting Detail



CAT. NO. 1124 Polarized

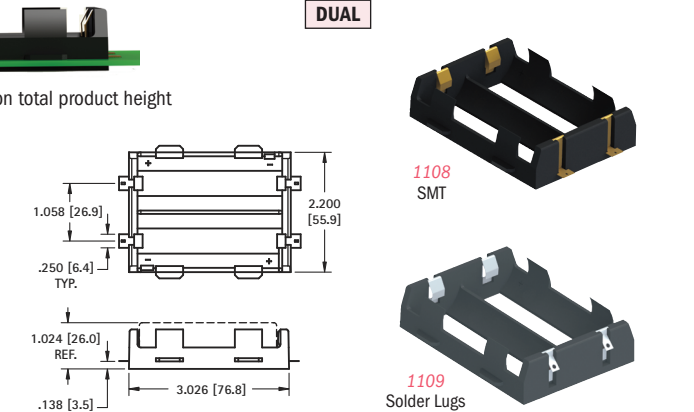
## SMT & IN-LINE "26650" LITHIUM-ION HOLDERS

SINGLE



DWG. 1 SMT version shown

DUAL



DWG. 2 SMT version shown

## SPECIFICATIONS

**SMT Base:** High Temperature Nylon 46, UL Rated 94V-0  
**SMT Contacts:** .012 (03) Stainless Steel, Gold Plate (Flash)  
**Inline Base:** PBT, UL Rated 94V-0  
**Inline Solder Lugs:** .012 (.3) Stainless Steel, Nickel Plate

CAT. NO.	MTG.	DWG. NO.	HOLDS NO. OF CELLS	SMT MOUNTING PAD LAYOUT	
				W	C
1107	Solder Lugs	1	1	-	-
1109		2	2	-	-
1106	SMT	1	1	1.142 (29.0)	On Center
1108		2	2	2.200 (55.9)	1.058 (26.9)

Mounting Detail

