

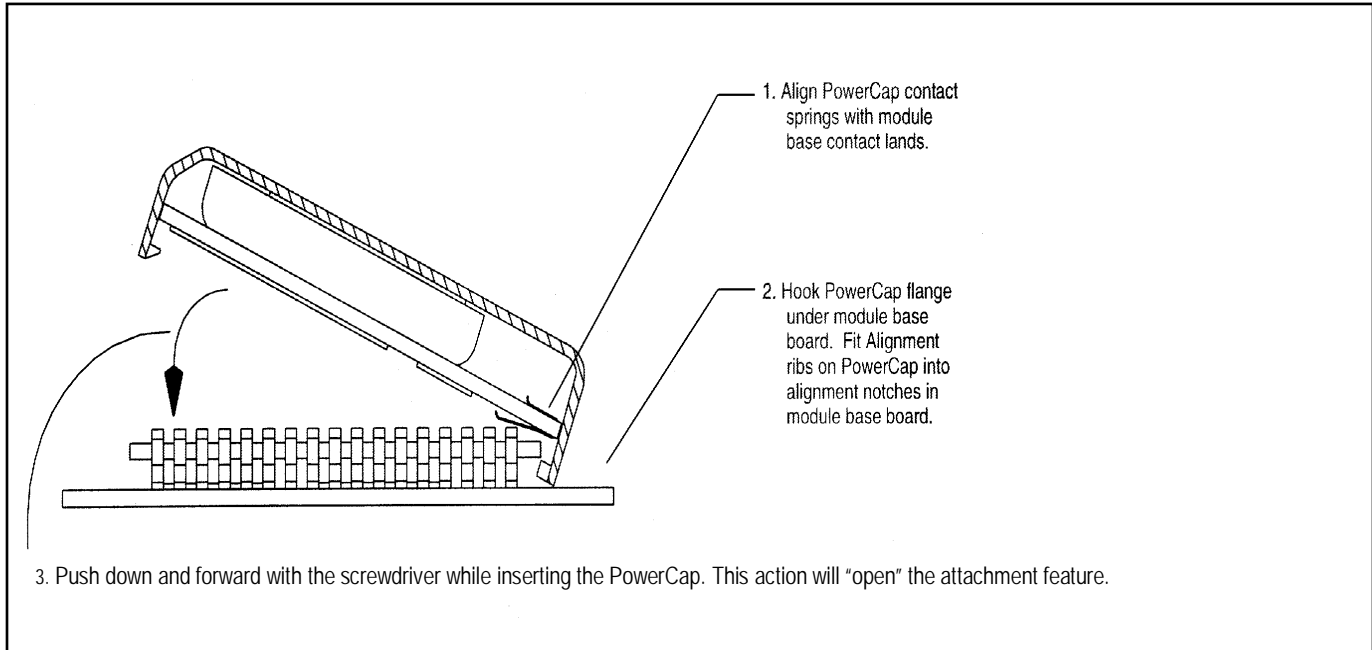
## ORDERING INFORMATION

PART	TEMP RANGE	VOLTAGE (V)	PIN-PACKAGE	TOP MARK*
DS9034PCX+	0°C to +70°C	3.0	PCM	DS9034PCX
DS9034I-PCX+	-40°C to +85°C	3.0	PCM	DS9034PCXI

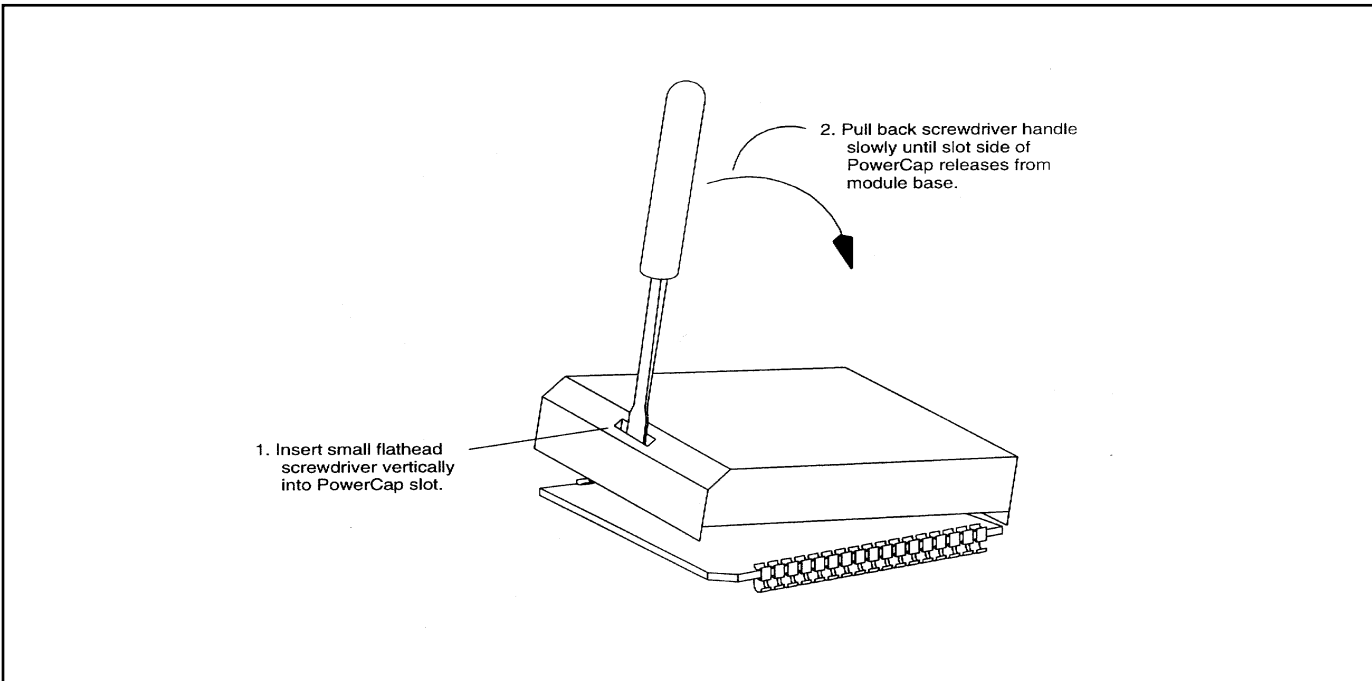
+Denotes a lead(Pb)-free/RoHS-compliant package.

\*A "+" on the top of the package indicates a lead(Pb)-free device.

## PowerCap ATTACHMENT AND REMOVAL

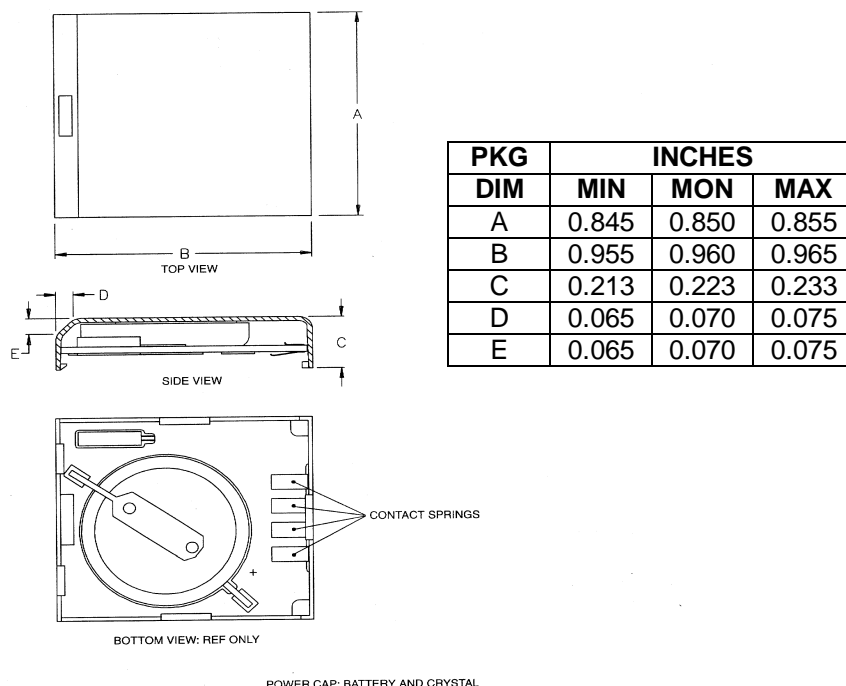


## PowerCap REMOVAL



## PACKAGE INFORMATION

For the latest package outline information and land patterns, go to [www.maxim-ic.com/packages](http://www.maxim-ic.com/packages). Note that a "+", "#", or "-" in the package code indicates RoHS status only. Package drawings may show a different suffix character, but the drawing pertains to the package regardless of RoHS status.



## ATTENTION: BATTERY COMPONENT

The DS9034PCX contains a lithium battery. Do not short, ground, or apply external voltages to the electrical portions of this device. Do not expose to temperatures over +85°C. Do not subject this device to any type of cleaning process. Store only in nonconductive containers. Failure to observe these precautions may result in battery discharge or decreased battery life.

**REVISION HISTORY**

REVISION DATE	DESCRIPTION	PAGES CHANGED
10/10	Updated the <i>Features</i> section to remove DS1543P/YP/WP from list of compatible PowerCap module boards, updated the <i>Ordering Information</i> table to remove leaded versions	1, 2