

What is a ship date code on a battery?

Interstate batteries are known for their exceptional quality and long shelf life. The ship date code is a unique alphanumeric code that consists of both letters and numbers. This code is printed on the battery and provides valuable information such as the date when the battery was shipped from the manufacturing facility.

How do I find the ship date code on an Interstate Battery?

The ship date code on an Interstate battery can typically be found on the cover of the battery. Look for a small rectangular sticker that is usually located towards the top or side of the battery. Sometimes, you may need to remove the cover or a plastic cap to access the sticker. The ship date code is usually a combination of numbers and letters.

What is a battery code?

The code typically consists of a combination of letters and numbers, with each character representing a specific piece of information about the battery. For example: the first character may indicate the year of manufacture, while the second character may represent the month.

How do I know if a battery has a ship date?

The ship date code is typically located on the battery label or casing, making it easy to identify. The ship date code variations used by Interstate batteries can provide important information about the battery's manufacturing date and the duration of its shelf life.

What is a battery manufacturing code?

The manufacturing code is a combination of letters and numbers that are used by manufacturers to track the production of batteries. The format of the code may vary between different manufacturers, but they all serve the same purpose. The first part of the code usually indicates the manufacturing date of the battery.

What is a delivery date code on an Interstate Battery?

Using this format, let's say you find a delivery date code of B60n your Interstate battery. In this case, the code indicates that the battery was shipped in February (B represents the second month of the year) of 2016 (6 represents the last digit of the year).

2022 LITHIUM BATTERY SHIPPING GUIDE . JANUARY 1, 2022 . The following guide provides a summary of marking, labeling and paperwork requirements for shipping lithium batteries via domestic US ground (49 CFR 171-180 in effect 1-Jan-2022), international air (2022 IATA DGR, 63rd Edition) and international vessel (IMDG, 40-20). Refer to the regulatory citations ...

With the right expertise, you can ship batteries securely. In this short blog, we'll walk through proper battery shipping: everything from understanding regulations to packaging and labelling. Why batteries need ...

For instance, a battery with a code of E8 would have been manufactured in May 2018. Why Battery Codes Matter. Battery codes are not just random combinations of letters and numbers. They provide critical insights into: Battery Age: Knowing the manufacturing date helps in determining the age of the battery, which is crucial for its performance.

By finding the ship date code on your Interstate battery, you can determine when the battery was shipped, allowing you to assess its age and estimate its remaining lifespan. This information can be helpful for making informed decisions regarding battery maintenance, replacement, and warranty claims. Remember to keep the ship date ...

The ship date code is a four-digit code that is stamped on Interstate batteries to indicate when they were shipped from the manufacturer. The code consists of a letter followed by three numbers. The letter corresponds to the month of shipment, with "A" representing January, "B" representing February, and so on. The numbers ...

When shipping or importing lithium batteries, including those contained in or packed with devices and equipment, packaging requirements must be met and package contents must be declared to transportation companies and the U.S. Postal Service/SmartPost. While most lithium batteries are safe, some have overheated and caught fire.

become familiar with the current Lithium Batteries & Cells Shipping Guide by following these simple instructions and for you to use it as an ongoing source for the proper packaging, documentation and labeling of lithium batteries.

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