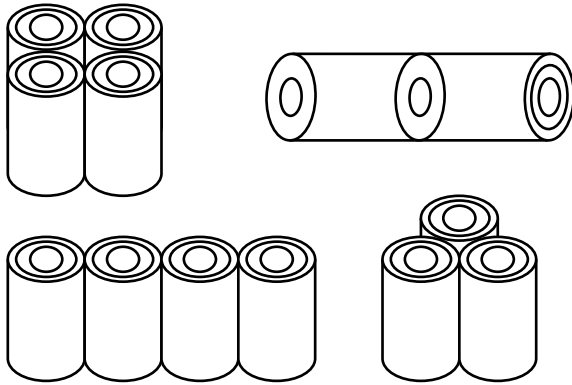
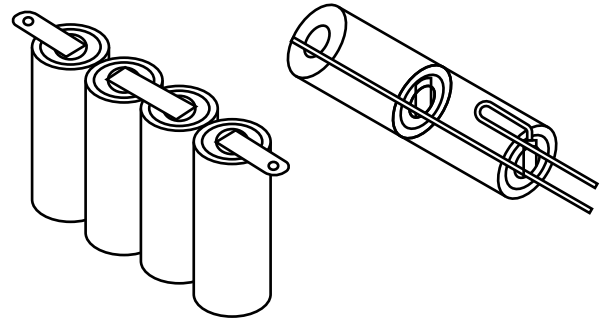




ACCORDING TO SPACE SIZE:
DESIGN THE PLACEMENT METHOD ACCORDING TO



CUSTOMIZED:
DESIGN THE APPROPRIATE LINK MODE



| BRAND | BATTERY MODEL | MAXIMUM TEMPERATURE | OCV | CAPACITY | DIMENSION | DIMENSION | STORAGE (MAX.) |
|----------|---|---------------------|-----|-----------|-----------|-----------|----------------|
| STEATITE | BAT-02 | 180°C | 18V | 5.0AH | ----- | ----- | ----- |
| GMB | ER 34 SERIES 26 SERIES 18 SERIES 14 SERIES | 150 °C | 36V | 4.9~5.1AH | SUPPORT | SUPPORT | +30 °C |

ADVATAGES:

- Stable high operating voltage and high capacitance
- High energy density, high stable current
- Wide operating temperature rages (-30°C ~+150°C)
- Low self-discharge rate
(annual self-discharge rate is less than 3% at +25°C)
- Excellent environmental application characteristics
- Stainless steel case
(low magnetic resistance to environmental erosion)
- High temperature adhesive printing

FEATURES:

- A positive structure with proprietary technology
- Stainless steel - glass airtight package
- Non-combustible electrolyte
- High short circuit safety
- Comply with GB 8897.4-2008 technical requirements
- Meet technical requirements of IEC60086.4:2014

WARNING: DO NOT CHARGE, SHORT CIRCUIT, HEAT MORE THAN 150°C, DECOMPOSE, PUT INTO WATER, DIRECTLY IN THE BATTERY SHELL SURFACE WELDING, OTHERWISE MAY CAUSE EXPLOSION, COMBUSTION AND INTERNAL ACID LEAKAGE OF THE BATTERY.

ABOUT ELECTRODE INSERT

ELECTRODE INSERT



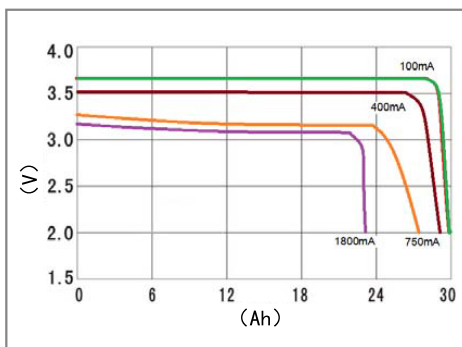
CUSTOMIZABLE STYLE PLUG-IN

| | | | |
|-----------|-----------|-----------|-----------|
| + - | + - | + - | + - |
| - / T | - / 2PT | - / 3PT | - / 3TP |
| + - | + - | + - | + - |
| - / 3PF | - / 3FP | - / 3PT | - / 4PT |

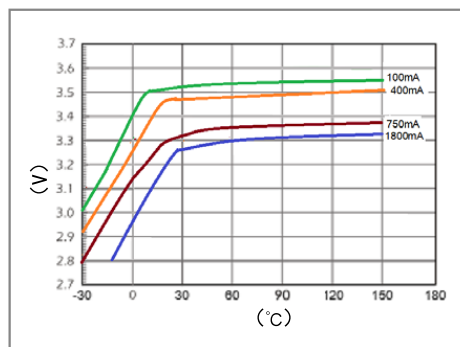
.....

ER341245S TESTING

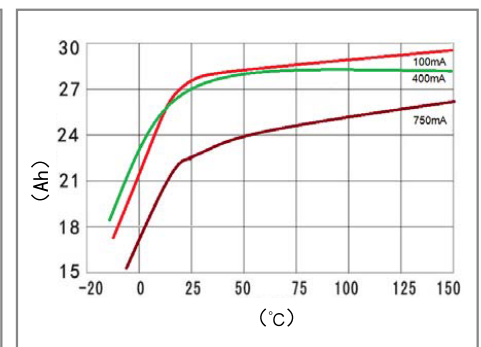
1. VOLTAGE VS CAPACITY AT +135°C (INTERMEDIATE VALUE)



2. CURRENT VS TEMPERATURE



3. CAPACITY VS TEMPERATURE (CUT OFF AT 2.0V)

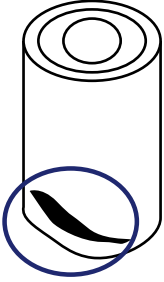
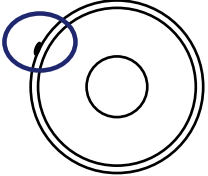
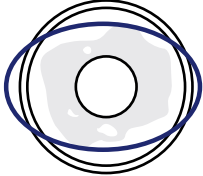
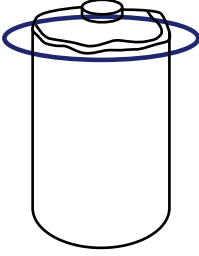
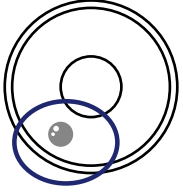
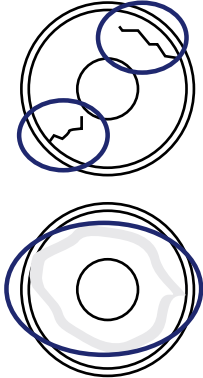
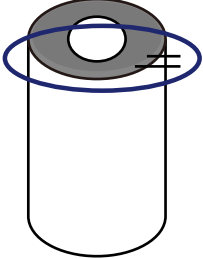
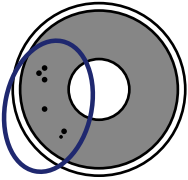
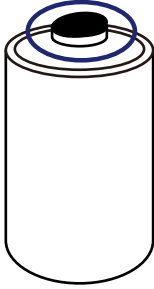
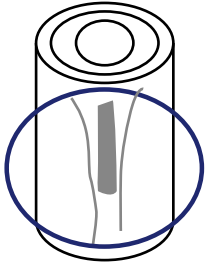


WARNING:

- Do not short out the battery
- Do not charge the battery
- Don't pin the batter
- Do not squeeze the battery
- Pay attention to the battery anode and cathode
- Electrical equipment connection is Correct
- Do not disassemble the battery
- Do not burn batteries
- Do not mix old and new batteries
- Do not heat the battery to more than 150°C
- Do not directly weld the battery
- Please use a battery with pre-welded Pins or wires.

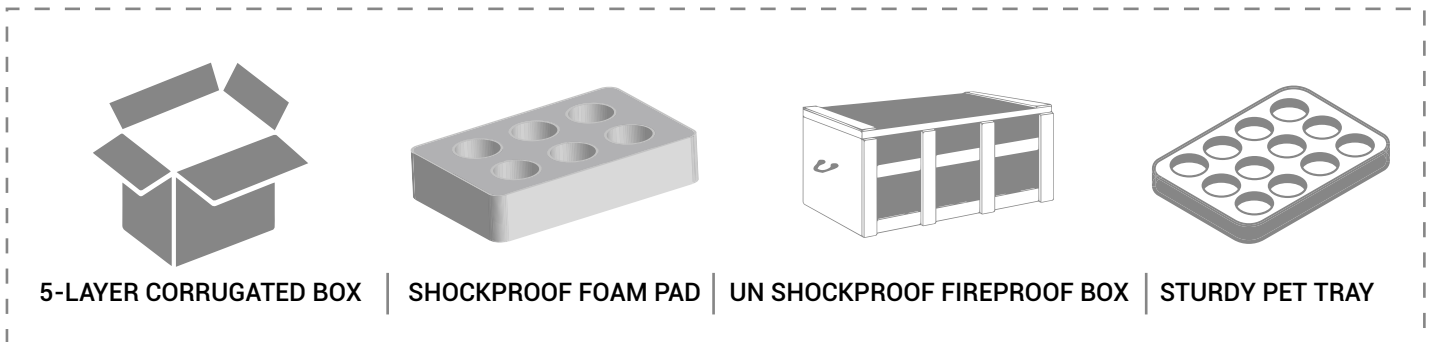
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ABOUT ACCEPTANCE CRITERIA:

| | | | | |
|---|--|--|---|---|
| <p>1</p>  | <p>2</p>  | <p>3</p>  | <p>4</p>  | <p>5</p>  |
| <p>THE BATTERY SHELL IS NOT DEFORMED</p> | <p>THE BATTERY EDGE IS NOT RAISED</p> | <p>UNIFORM SEALING COATING</p> | <p>THE BATTERY EDGE IS SMOOTH AND NEAT</p> | <p>THE SEALING COATING HAS NO BUBBLES OR BULGES</p> |
| <p>6</p>  | <p>7</p>  | <p>8</p>  | <p>9</p>  | <p>10</p>  |
| <p>THE SEALING COATING IS FREE OF CRACKS AND HOLIDAYS, AND THE UNDERLYING METAL WILL NOT BE EXPOSED</p> | <p>THE SEALING COATING WILL NOT BE TOO THICK</p> | <p>THE SEALING COATING SHALL BE FREE OF POLLUTANTS AND RUST</p> | <p>THERE IS NO OBVIOUS SCRATCH OR CONTAMINATION ON THE SHELL AND COATING</p> | <p>THE POSITIVE T-HEAD WILL NOT BE DISTORTED</p> |

ABOUT PACKAGING:

A VARIETY OF PACKAGING METHODS ARE PROVIDED, WHICH CAN BE SELECTED ACCORDING TO THE PRODUCT.



GET FREE SAMPLES (SINGER):

STEP 1



SUBMIT YOUR SAMPLE
PURCHASE ORDER TO US.

STEP 2



WHEN YOU SUBMIT THE BULK ORDER,
WE WILL DEDUCT THE SAMPLE
ORDER FEE FROM THE BULK ORDER.

ABOUT CERTIFICATIONS:

SOME OF OUR AGENTS HAVE CUSTOMIZED POPULAR PRODUCTS AND PASSED RELEVANT CERTIFICATION TESTS.



UN38.3



Rohs

ABOUT TRANSPORTATION:

A VARIETY OF PACKAGING METHODS ARE PROVIDED, WHICH CAN BE SELECTED ACCORDING TO THE PRODUCT.
10-15 DAYS (REGULAR TRANSPORTATION MODE)



LAND TRANSPORTATION



AIR TRANSPORT



OCEAN SHIPPING