



Product Change Notification

Ultralife Corporation

2000 Technology Parkway
Newark, NY 14513
Phone: +1-800-332-5000 (USA)
www.UltralifeCorporation.com

Able New Energy Company (Ultralife Subsidiary)

Building A, No. 1 Longwo Industrial Zone,
Kengzi Town, Pingshan New District
Shenzhen, Guangdong, PRC
Phone: +86-755-82507771 (PRC)

Dear customer,

We are sending this letter to share two upcoming changes to Ultralife's family of Lithium Thionyl Chloride Battery Products. The purpose for these changes is to remain aligned with market requirements and product differentiation for supply chain tracking purposes. Beginning, Page 2, are detailed explanations of each change with diagrams and pictures. Please note - there are no differences to internal battery design or battery performance. The products specifically being updated are the UHE-ER14250, UHE-ER14505, UHR-ER14505, UHE-ER26500, UHR-ER26500, UHE-ER34615, UHR-ER34615.

The changes will be:

1. All part numbers will be changed to include a -H at the end of the part number. The only part number that will be accepted will be one with a -H. The old part numbers without the -H will go obsolete and we will no longer accept orders of that part number.
2. The color of the label will change from gray to blue.
3. The cap assembly will change dimensionally as described on the following pages. This will allow all Ultralife Thionyl Chloride cells to fit properly in industry standard cell holders.

The changes will take effect after **May 30, 2020**.

If you have any questions regarding the updates, please contact your local Ultralife Corporation Sales Representative or Able New Energy Company Sales Representative (Ultralife Subsidiary), or email Mei Ling Zhu at mlzhu@able-battery.com.

Sincerely,
ULTRALIFE CORPORATION,
ABLE NEW ENERGY CO., LTD

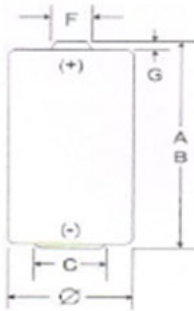
Technical Support call 1-800-332-5000 or email us at orders@ultralifecorp.com

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Dimensional Changes to Batteries and New Product Numbers:

Obsolete/ Current	Part Number	Type	AB	C	F	G	Φ
			Overall Height (mm)	Diameter of Negative Terminal (mm)	Diameter of Positive Terminal (mm)	Height of Shoulder (mm)	Diameter of Cell (mm)
Obsolete	UHE-ER14250	Low Rate	24.5±0.5	9	5.5±0.1	0.8±0.1	14.3±0.2
Current	UHE-ER14250-H	Low Rate	25.0±0.5	9	5.5±0.1	1.1±0.1	14.3±0.2
Obsolete	UHE-ER14505	Low Rate	49.7±0.5	9	5.5±0.1	0.8±0.1	14.3±0.2
Current	UHE-ER14505-H	Low Rate	50.0±0.5	9	5.5±0.1	1.1±0.1	14.3±0.2
Obsolete	UHR-ER14505	High Rate	49.7±0.5	9	5.5±0.1	0.8±0.1	14.3±0.2
Current	UHR-ER14505-H	High Rate	50.0±0.5	9	5.5±0.1	1.1±0.1	14.3±0.2
Obsolete	UHE-ER26500	Low Rate	48.7±0.5	17	6.0±0.1	0.8±0.2	25.5±0.5
Current	UHE-ER26500-H	Low Rate	49.8±0.5	17	6.0±0.1	1.9±0.2	25.5±0.5
Obsolete	UHR-ER26500	High Rate	48.7±0.5	17	6.0±0.1	0.8±0.2	25.5±0.5
Current	UHR-ER26500-H	High Rate	49.8±0.5	17	6.0±0.1	1.9±0.2	25.5±0.5
Obsolete	UHE-ER34615	Low Rate	60.0±0.5	23	8.0±0.1	1.0±0.2	32.8±0.5
Current	UHE-ER34615-H	Low Rate	61.0±0.5	23	8.0±0.1	2.0±0.2	32.8±0.5
Obsolete	UHR-ER34615	High Rate	60.0±0.5	23	8.0±0.1	1.0±0.2	32.8±0.5
Current	UHR-ER34615-H	High Rate	61.0±0.5	23	8.0±0.1	2.0±0.2	32.8±0.5

Battery Reference Diagram (millimeters):





Previous Battery Labels:



New Battery Labels:



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Product Cross Reference Guide

Please use the guide below to update the part numbers in your system to the new part numbers of this product.

Obsolete Part Number	New Part Number
UHE-ER14250	UHE-ER14250-H
ER14250	
UHE-ER14505	UHE-ER14505-H
ER14505	
UHR-ER14505	UHR-ER14505-H
ER14505M	
UHE-ER26500	UHE-ER26500-H
ER26500	
UHR-ER26500	UHR-ER26500-H
ER26500M	
UHE-ER34615	UHE-ER34615-H
ER34615	
UHR-ER34615	UHR-ER34615-H
ER34615M	