CROSS REFERENCE GUIDE

SILVER OXIDE 1.55V

0% MERCURY

Murata Type Numbers		Dimensions mm
315	SR716SW	7.9 x 1.6
317	SR516SW	5.8 x 1.6
319	SR527SW	5.8 x 2.7
321	SR616SW	6.8 x 1.6
329	SR731SW	7.9 x 3.1
335	SR512SW	5.8 x 1.2
337	SR416SW	4.8 x 1.6
341	SR714SW	7.9 x 1.4
346	SR712SW	7.9 x 1.2
357 / 303	SR44W / SW	11.6 x 5.4
361	SR721W	7.9 x 2.1
362	SR721SW	7.9 x 2.1
364	SR621SW	6.8 x 2.1
365 / 366	SR1116W / SW	11.6 x 1.6
370	SR920W	9.5 x 2.0
371	SR920SW	9.5 x 2.0
373	SR916SW	9.5 x 1.6
376	SR626W	6.8 x 2.6
377	SR626SW	6.8 x 2.6
379	SR521SW	5.8 x 2.1
386 / 301	SR43W / SW	11.6 x 4.2
389 / 390	SR1130W / SW	11.6 x 3.1
391 / 381	SR1120W / SW	11.6 x 2.1
392 / 384	SR41W / SR736	7.9 x 3.6
393 / 309	SR48W / SR754	7.9 x 5.4
394	SR936SW	9.5 x 3.6
396	SR726W	7.9 x 2.6
397	SR726SW	7.9 x 2.6
399 / 395	SR927W / SW	9.5 x 2.7

ORGANIZED BY SIZE — DIAMETER xHEIGHT

Murata Type Numbers		Dimensions mm
337	SR416SW	4.8 x 1.6
335	SR512SW	5.8 x 1.2
317	SR516SW	5.8 x 1.6
379	SR521SW	5.8 x 2.1
319	SR527SW	5.8 x 2.7
321	SR616SW	6.8 x 1.6
364	SR621SW	6.8 x 2.1
377	SR626SW	6.8 x 2.6
376	SR626W	6.8 x 2.6
346	SR712SW	7.9 x 1.2
341	SR714SW	7.9 x 1.4
315	SR716SW	7.9 x 1.6
362	SR721SW	7.9 x 2.1
361	SR721W	7.9 x 2.1
397	SR726SW	7.9 x 2.6
396	SR726W	7.9 x 2.6
329	SR731SW	7.9 x 3.1
392 / 384	SR41W / SR736	7.9 x 3.6
393 / 309	SR48W / SR754	7.9 x 5.4
373	SR916SW	9.5 x 1.6
371	SR920SW	9.5 x 2.0
370	SR920W	9.5 x 2.0
399 / 395	SR927W / SW	9.5 x 2.7
394	SR936SW	9.5 x 3.6
365 / 366	SR1116W / SW	11.6 x 1.6
391 / 381	SR1120W / SW	11.6 x 2.1
389 / 390	SR1130W / SW	11.6 x 3.1
386 / 301	SR43W / SW	11.6 x 4.2
357 / 303	SR44W / SW	11.6 x 5.4

©2022 SKS, Inc.

LITHIUM 3V

0% MERCURY

CR1216	CR1216	12.5 x 1.6
CR1220	CR1220	12.5 x 2.0
CR1616	CR1616	16.0 x 1.6
CR1620	CR1620	16.0 x 2.0
CR1632	CR1632	16.0 x 3.2
CR2016	CR2016	20.0 x 1.6
CR2025	CR2025	20.0 x 2.5
CR2032	CR2032	20.0 x 3.2
CR2430	CR2430	24.5 x 3.0
CR2450	CR2450	24.5 x 5.0

ALKALINE 1.5V

0% MERCURY

LR1120	191, AG8	11.6 x 2.1
LR1130	189, AG10	11.6 x 3.1
LR41	192, AG3	7.9 x 3.6
LR43	186, AG12	11.6 x 4.2
LR44	A76, AG13	11.6 x 5.4

Watches generally require either a Silver Oxide (SR) type or Lithium (CR) type; however, Lithium batteries are not interchangeable with Silver Oxide batteries.

Alkaline batteries, (LR) types, are often used in economically priced watches for original equipment and can safely be replaced with Silver Oxide (SR) types.

Silver Oxide part numbers begin with a 300 series type # or with the prefix SR, generally (but not always) followed by 1 or 2 digits that indicate the diameter, followed by 2 digits that indicate the thickness. If these digits are followed by nothing or W, they are high drain batteries; if followed by SW, they are low drain batteries that are **not** ideal for watches with a backlight or alarm feature.

It is always safe to replace a low drain battery with a multi-drain or high drain cell of the same dimensions.

All of the SR numbers starting with a 7, for example SR716SW, indicate a battery with a diameter of 7.9mm. The last 2 digits indicate the battery thickness, in this case 1.6mm.

Lithium coin cell type numbers begin with the prefix CR, followed by 2 digits that indicate the diameter, followed by 2 digits that indicate the thickness.

THE WATCH BATTERY SPECIALIST

©2022 SKS, Inc.

Murata produced Sony micro batteries until 2018, when Murata began selling batteries under their own brand.

Surpassing production of over 10 billion silver oxide batteries, Murata is recognized as The Global Leader in both the OEM and Replacement watch battery markets.

Murata Silver Oxide Batteries feature the best anti-leakage system in the industry.

Murata offers a “Smarter” Multidrain System, reducing the number of SKUs required without making a compromise.

All SR, CR, and LR Murata batteries are offered in Tear-Strips of 5 cells, and the 364 and 377 are also available in volume strips of 20. All are marked with a Use By (best before) date.

Offer your customers the best: **MURATA!**

muRata

GLOBAL SALES LEADER • TRUSTED FOR SUPERIOR PERFORMANCE

We proudly stock the full line of Murata Batteries, the world’s leading watch battery brand, at very competitive prices.