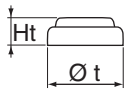




PILES POUR CALIBRES QUARTZ ETA SA UHRENBATTERIEN FÜR QUARZ KALIBER DER ETA SA BATTERIES FOR QUARTZ CALIBRES ETA SA

FDE 297756 06.03.2018

Calibres No. Kaliber Nr. Calibers no.	 Øt x Ht (mm)	Tension de la pile Batterie- spannung Battery Voltage (V)	Système chimique Chemisches System Chemical system	Désignation internationale Internationale Bezeichnung International designation	Désignation européenne Europäische Bezeichnung European designation	Capacité typique Typische Kapazität Typical capacity (mAh)
100.001	6.80 x 2.15	1.55	Low Drain	SR 621 SW	364	20
102.001	7.90 x 2.60	1.55	Low Drain	SR 726 SW	397	32
201.001	6.80 x 1.65	1.55	Low Drain	SR 616 SW	321	14.5
202.001	6.80 x 1.65	1.55	Low Drain	SR 616 SW	321	14.5
204.901 – 204.911	5.80 x 1.65	2.5/1.0	Accu	MT 516	MT 516	0.9
205.911 – 205.961	9.50 x 2.05	2.5/1.0	Accu	MT 920	MT 920	5
206.211	9.50 x 2.05	2.5/1.0	Accu	MT 920	MT 920	5
210.001 – 210.011 – 210.411	7.90 x 1.05	2.1	Lithium	XR 710 W	44	8
	7.90 x 1.25	1.55	Low Drain	SR 712 SW	346	9.5
	7.90 x 1.45	1.55	Low Drain	SR 714 SW	341	15
211.101	9.50 x 1.65	1.55	Low Drain	SR 916 SW	373	29
	9.50 x 2.05	1.55	Low Drain	SR 920 SW	371	40
251.232 – 251.233 – 251.251 – 251.252 – 251.262 – 251.264 – 251.272 – 251.274 – 251.292 – 251.294	9.50 x 3.60	1.55	Low Drain	SR 936 SW	394	84
251.242 – 251.265	9.50 x 3.60	1.55	High Drain	SR 936 W	380	82
251.471 – 251.474	9.50 x 3.60	1.55	Low Drain	SR 936 SW	394	84
252.411 – 252.511	9.50 x 2.05	1.55	High Drain	SR 920 W	370	40
	9.50 x 2.70	1.55	High Drain	SR 927 W	399	55
252.611	20.00 x 1.60	3.00	Lithium	CR 2016	CR 2016	80
255.111 – 255.112 – 255.121 – 255.122 – 255.265 – 255.266 – 255.411 – 255.412 – 255.421 – 255.431 – 255.441 – 255.461 – 255.462 – 255.481 – 255.483 – 255.485 – 255.487 – 255.489 – 255.491 – 255.495 – 255.511 – 255.561	9.50 x 1.65	1.55	Low Drain	SR 916 SW	373	29
255.241	9.50 x 2.70	1.55	Low Drain	SR 927 SW	395	55
255.513 – 255.563	9.50 x 2.05	1.55	Low Drain	SR 920 SW	371	40
	9.50 x 1.65	1.55	Low Drain	SR 916 SW	373	29
255.611 – 255.622	23.00 x 2.00	3.00	Lithium	CR 2320	CR 2320	150
256.031 – 256.041 – 256.101 – 256.111 – 256.461 – 256.511 – 256.561	7.90 x 1.65	1.55	Low Drain	SR 716 SW	315	19
256.241	6.80 x 2.60	1.55	Low Drain	SR 626 SW	377	28
256.513 – 256.563	7.90 x 1.65	1.55	Low Drain	SR 716 SW	315	19
	7.90 x 2.10	1.55	Low Drain	SR 721 SW	362	24

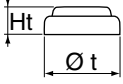
italique : batterie plus disponible / kursiv: Batterie nicht mehr verfügbar / italics: battery no longer available

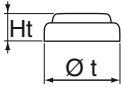


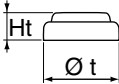
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MANUFACTURE HORLOGÈRE SUISSE
DEPUIS 1793

ETA SA Manufacture Horlogère Suisse
SC Marketing & Communication | Bahnhofstrasse 9 | 2540 Grenchen | Switzerland
Phone +41 (0)32 655 71 11 | Fax +41 (0)32 655 71 74 | contact@eta.ch | www.eta.ch

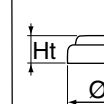
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Calibres No. Kaliber Nr. Calibers no.	 Øt x Ht (mm)	Tension de la pile Batterie- spannung Battery Voltage (V)	Système chimique Chemisches System Chemical system	Désignation internationale Internationale Bezeichnung International designation	Désignation européenne Europäische Bezeichnung European designation	Capacité typique Typische Kapazität Typical capacity (mAh)
256.611	16.00 x 2.00	3.00	Lithium	CR 1620	CR 1620	68
279.001	6.80 x 1.45	1.55	Low Drain	SR 614 SW	339	11
280.001 – 280.002	6.80 x 1.65	1.55	Low Drain	SR 616 SW	321	14.5
280.702	5.80 x 2.15	1.55	Low Drain	SR 521 SW	379	16
281.001 – 281.002	5.80 x 1.25	1.55	Low Drain	SR 512 SW	335	6
282.001 – 282.002	7.90 x 1.25	1.55	Low Drain	SR 712 SW	346	9.5
301.001 – 301.002	7.90 x 2.10	1.55	Low Drain	SR 721 SW	362	24
400.001 – 400.101 – 400.111 – 400.411	6.80 x 2.60	1.55	Low Drain	SR 626 SW	377	28
450.101 – 450.111 – 450.121	9.50 x 2.70	1.55	Low Drain	SR 927 SW	395	55
551.111 – 551.121 – 551.411	7.90 x 3.10	1.55	Low Drain	SR 731 SW	329	37
	7.90 x 3.60	1.55	Low Drain	SR 736 SW	384	45
554.111 – 554.121 – 555.111 555.121 – 555.411 – 555.421	9.50 x 2.70	1.55	Low Drain	SR 927 SW	395	55
555.112 – 555.115 – 555.122 555.125 – 555.412 – 555.415 555.419 – 555.422 – 555.425	9.50 x 2.05	1.55	Low Drain	SR 920 SW	371	40
	9.50 x 2.70	1.55	Low Drain	SR 927 SW	395	55
556.031 – 556.111 – 556.121	6.80 x 2.60	1.55	Low Drain	SR 626 SW	377	28
556.112 – 556.115 – 556.119 556.125	6.80 x 2.15	1.55	Low Drain	SR 621 SW	364	20
	6.80 x 2.60	1.55	Low Drain	SR 626 SW	377	28
556.415	7.90 x 2.10	1.55	Low Drain	SR 721 SW	362	24
	7.90 x 2.60	1.55	Low Drain	SR 726 SW	397	32
561.001 – 561.101	7.90 x 2.10	1.55	Low Drain	SR 721 SW	362	24
562.001 – 562.101	7.90 x 2.10	1.55	Low Drain	SR 721 SW	362	24
578.001 – 578.002 – 578.004	6.80 x 2.15	1.55	Low Drain	SR 621 SW	364	20
579.001 – 579.005 – 579.101 579.105	7.90 x 2.10	1.55	Low Drain	SR 721 SW	362	24
581.001	7.90 x 2.60	1.55	Low Drain	SR 726 SW	397	32
588.001	7.90 x 2.10	1.55	Low Drain	SR 721 SW	362	24
801.004 – 801.104	5.80 x 2.15	1.55	Low Drain	SR 521 SW	379	16
802.001 – 802.002 – 802.004 802.005 – 802.101 – 802.102 802.104 – 802.105	6.80 x 2.60	1.55	Low Drain	SR 626 SW	377	28
803.111 – 803.112 – 803.114 803.121 – 803.122 – 803.124 803.161 – 803.164	6.80 x 2.60	1.55	Low Drain	SR 626 SW	377	28
804.111 – 804.114 – 804.121 804.124	7.90 x 2.60	1.55	Low Drain	SR 726 SW	397	32
804.112	6.80 x 2.60	1.55	Low Drain	SR 626 SW	377	28
804.191 – 804.192	7.90 x 2.60	1.55	Low Drain	SR 726 SW	397	32
805.111 – 805.114 – 805.121 805.124 – 805.144 – 805.161 805.164	7.90 x 2.60	1.55	Low Drain	SR 726 SW	397	32
805.112 – 805.122	6.80 x 2.60	1.55	Low Drain	SR 626 SW	377	28
870.101 – 870.111 – 900.231	11.60 x 3.60	1.55	Low Drain	SR 1136 SW	344	105
900.911	6.80 x 1.65	1.55	Low Drain	SR 616 SW	321	14.5
901.001 – 901.005	6.80 x 1.65	1.55	Low Drain	SR 616 SW	321	14.5
902.001 – 902.002 – 902.005 902.006 – 902.101 – 902.105 902.501 – 902.505	6.80 x 2.15	1.55	Low Drain	SR 621 SW	364	20
904.001 – 904.111 – 904.121	6.80 x 2.15	1.55	Low Drain	SR 621 SW	364	20

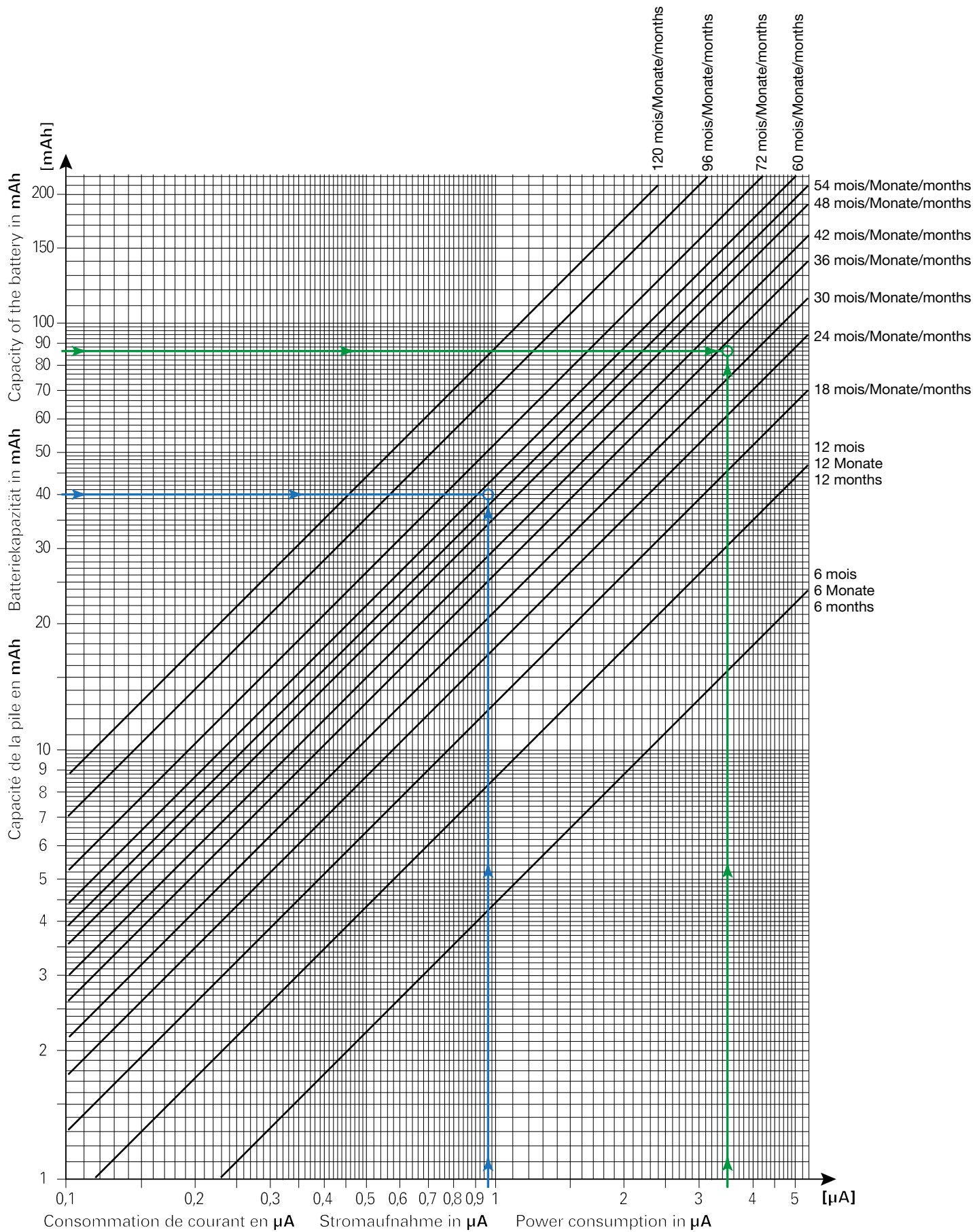
Calibres No. Kaliber Nr. Calibers no.	 Øt x Ht (mm)	Tension de la pile Batterie- spannung Battery Voltage (V)	Système chimique Chemisches System Chemical system	Désignation internationale Internationale Bezeichnung International designation	Désignation européenne Europäische Bezeichnung European designation	Capacité typique Typische Kapazität Typical capacity (mAh)
923.031	7.90 x 2.10	1.55	Low Drain	SR 721 SW	362	24
924.001	6.80 x 2.15	1.55	Low Drain	SR 621 SW	364	20
926.301 – 926.311	9.50 x 2.05	1.55	High Drain	SR 920 W	370	40
	9.50 x 2.70	1.55	High Drain	SR 927 W	399	55
927.001 – 927.002 – 927.101 – 927.102	6.80 x 2.15	1.55	Low Drain	SR 621 SW	364	20
927.401 – 927.402 – 927.601 – 927.602	7.90 x 2.10	1.55	Low Drain	SR 721 SW	362	24
928.411	9.50 x 2.05	1.55	Low Drain	SR 920 SW	371	40
935.002 – 935.102 – 935.111 – 935.112 – 935.121 – 935.122 – 935.312 – 935.322	7.90 x 3.60	1.55	Low Drain	SR 736 SW	384	45
940.101 – 940.111	11.60 x 3.10	1.55	Low Drain	SR 1130 SW	390	80
944.101 – 944.111 – 944.121 – 944.131 – 947.111 – 947.121	11.60 x 2.10	1.55	Low Drain	SR 1120 SW	381	50
950.001	7.90 x 2.10	1.55	Low Drain	SR 721 SW	362	24
951.101 – 951.111 – 951.121 – 951.411	7.90 x 3.10	1.55	Low Drain	SR 731 SW	329	37
	7.90 x 3.60	1.55	Low Drain	SR 736 SW	384	45
952.101 – 952.111 – 952.121	11.60 x 3.60	1.55	Low Drain	SR 1136 SW	344	105
	11.60 x 4.20	1.55	Low Drain	SR 1142 SW	301	120
954.031 – 954.101 – 954.111	9.50 x 2.70	1.55	Low Drain	SR 927 SW	395	55
955.031 – 955.101 – 955.102 – 955.111 – 955.112 – 955.114 – 955.121 – 955.122 – 955.124 – 955.132 – 955.401 – 955.402 – 955.411 – 955.412 – 955.414 – 955.419 – 955.421 – 955.422 – 955.424 – 955.431 – 955.432 – 955.452	9.50 x 2.05	1.55	Low Drain	SR 920 SW	371	40
	9.50 x 2.70	1.55	Low Drain	SR 927 SW	395	55
955.612 – 955.652	20.00 x 1.60	3.00	Lithium	CR 2016	CR 2016	80
955.812	9.50 x 2.05	2.5/1.0	Accu	MT 920	MT 920	5
956.031 – 956.032 – 956.042 – 956.102 – 956.152 956.101 – 956.102 – 956.111 – 956.112 – 956.114 – 956.119 – 956.121 – 956.122 – 956.124 – 956.152	6.80 x 2.15	1.55	Low Drain	SR 621 SW	364	20
	6.80 x 2.60	1.55	Low Drain	SR 626 SW	377	28
956.401 – 956.402 – 956.411 – 956.412 956.414 – 956.421 – 956.431	7.90 x 2.10	1.55	Low Drain	SR 721 SW	362	24
	7.90 x 2.60	1.55	Low Drain	SR 726 SW	397	32
956.612 – 956.652	16.00 x 1.60	3.00	Lithium	CR 1616	CR 1616	50
957.011	9.50 x 2.70	1.55	High Drain	SR 927 W	399	55
958.331 – 958.332	9.50 x 1.65	1.55	Low Drain	SR 916 SW	373	29
	9.50 x 2.05	1.55	High Drain	SR 920 W	370	40
958.333 – 958.335	9.50 x 2.05	1.55	High Drain	SR 920 W	370	40
959.001	7.90 x 1.45	1.55	Low Drain	SR 714 SW	341	15
	7.90 x 1.65	1.55	Low Drain	SR 716 SW	315	19
960.111	11.60 x 3.60	1.55	Low Drain	SR 1136 SW	344	105
961.101 – 961.102	7.90 x 3.60	1.55	Low Drain	SR 736 SW	384	45
963.101 – 963.113 – 963.114 – 963.115 – 963.121 – 963.123 – 963.124 – 963.125	9.50 x 2.70	1.55	Low Drain	SR 927 SW	395	55
965.002 – 965.101 – 965.102 – 965.111 – 965.112 – 965.122 – 965.311 – 965.312 – 965.321 – 965.322	7.90 x 2.60	1.55	Low Drain	SR 726 SW	397	32

Calibres No. Kaliber Nr. Calibers no.	 Øt x Ht (mm)	Tension de la pile Batterie- spannung Battery Voltage (V)	Système chimique Chemisches System Chemical system	Désignation internationale Internationale Bezeichnung International designation	Désignation européenne Europäische Bezeichnung European designation	Capacité typique Typische Kapazität Typical capacity (mAh)
976.001	6.80 x 1.65	1.55	Low Drain	SR 616 SW	321	14.5
977.001	7.90 x 2.10	1.55	Low Drain	SR 721 SW	362	24
978.001 – 978.002	6.80 x 2.15	1.55	Low Drain	SR 621 SW	364	20
979.001 – 979.002	6.80 x 1.65	1.55	Low Drain	SR 616 SW	321	14.5
980.001 – 980.003 – 980.004 – 980.005 – 980.101 – 980.103 – 980.104 – 980.105 – 980.106 – 980.108 – 980.151 – 980.153 – 980.161 – 980.163	5.80 x 1.65	1.55	Low Drain	SR 516 SW	317	10.5
	5.80 x 2.15	1.55	Low Drain	SR 521 SW	379	16
988.332 – 988.431	9.50 x 2.05	1.55	High Drain	SR 920 W	370	40
988.333 – 988.432 – 988.352	9.50 x 2.05	1.55	High Drain	SR 920 W	370	40
	9.50 x 2.70	1.55	High Drain	SR 927 W	399	55
989.331 – 989.431	7.90 x 2.60	1.55	High Drain	SR 726 W	396	32
999.001 – 999.301 – 999.351 – 999.401 – 999.451	6.80 x 1.05	2.10	<i>Lithium</i>	<i>XR 610 W</i>	333	7
999.061 – 999.361	6.80 x 1.65	1.55	Low Drain	SR 616 SW	321	14.5
E01.001 – E01.401 – E01.701 – E01.801	5.80 x 1.65	1.55	Low Drain	SR 516 SW	317	10.5
E01.761	5.80 x 2.15	1.55	Low Drain	SR 521 SW	379	16
E03.001	5.80 x 1.25	1.55	Low Drain	SR 512 SW	335	6
E10.062	9.50 x 2.05	1.55	High Drain	SR 920 W	370	40
E10.331 – E10.341 – E10.391	9.50 x 2.05	1.55	High Drain	SR 920 W	370	40
	9.50 x 2.70	1.55	High Drain	SR 927 W	399	55
E20.321 – E20.341	23.00 x 2.00	3.00	Lithium	CR 2320	CR 2320	150
E48.341	20.00 x 3.20	3.00	Lithium	CR 2032 MFR	CR 2032 MFR	225
E56.111 – E56.411 – E57.211	9.50 x 3.60	1.55	High Drain	SR 936 W	380	82
E61.031 – E61.041 – E61.101 – E61.111 – E61.501 – E61.511	6.80 x 1.65	1.55	Low Drain	SR 616 SW	321	14.5
	6.80 x 2.15	1.55	Low Drain	SR 621 SW	364	20
E63.031 – E63.041 – E63.071 – E63.101 – E63.111 – E63.171 – E63.501 – E63.501	9.50 x 1.65	1.55	Low Drain	SR 916 SW	373	29
E64.031 – E64.041 – E64.101 – E64.111 – E64.501 – E64.501	9.50 x 2.05	1.55	Low Drain	SR 920 SW	371	40
F03.11A – F03.101 – F03.105 – F03.111 – F03.115 – F03.401 – F03.402 – F03.411 – F03.412 F04.11A – F04.101 – F04.105 – F04.111 – F04.115 – F04.401 – F04.402 – F04.411 – F04.412	6.80 x 2.15	1.55	Low Drain	SR 621 SW	364	20
	6.80 x 2.60	1.55	Low Drain	SR 626 SW	377	28
F05.11A – F05.101 – F05.105 – F05.111 – F05.115 – F05.401 – F05.402 – F05.411 – F05.412 – F05.441 – F05.841 F06.11A – F06.101 – F06.105 – F06.111 – F06.115 – F06.161 – F06.401 – F06.402 – F06.411 – F06.412 – F06.421 – F06.461 – F06.811 F07.101 – F07.105 – F07.111 – F07.115 – F07.401 – F07.402 – F07.411 – F07.412	9.50 x 2.05	1.55	Low Drain	SR 920 SW	371	40
	9.50 x 2.70	1.55	Low Drain	SR 927 SW	395	55
G10.21A – G10.211 – G10.212 – G10.71A – G10.711 – G10.712 – G10.961 – G10.962	9.50 x 3.60	1.55	Low Drain	SR 936 SW	394	84
	9.50 x 3.60	1.55	Low Drain	SR 936 SW	394	84
G10.791	9.50 x 3.60	1.55	High Drain	SR 936 W	380	82

italique : batterie plus disponible / kursiv: Batterie nicht mehr verfügbar / italics: battery no longer available

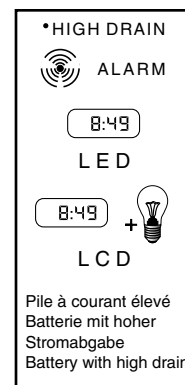
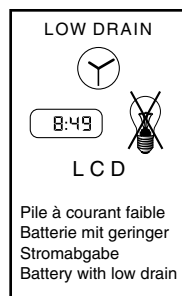
Calibres No. Kaliber Nr. Calibers no.		Tension de la pile	Système chimique	Désignation internationale	Désignation européenne	Capacité typique
		Batterie- spannung	Chemisches System	Internationale Bezeichnung	Europäische Bezeichnung	Typische Kapazität
		Battery Voltage	Chemical sytem	International designation	European designation	Typical capacity
	Øt x Ht (mm)	(V)				(mAh)
G15.21A – G15.211 – G15.212 – G15.561 – G15.562	9.50 x 3.60	1.55	Low Drain	SR 936 SW	394	84
K01.401	6.80 x 2.60	1.55	Low Drain	SR 626 SW	377	28
K04.001	9.50 x 2.05	1.55	Low Drain	SR 920 SW	371	40
K18.401	16.00 x 3.20	3.00	Lithium	CR 1632	CR 1632	137

italique : batterie plus disponible / kursiv: Batterie nicht mehr verfügbar / italics: battery no longer available



Données selon les fabricants
de piles.
Sans engagement de notre
part.

Gemäss Angaben der
Batteriefabrikanten.
Ohne Verpflichtung unsererseits.



L'autonomie théorique peut être
déterminée rapidement à l'aide du
graphique, en reportant:

Horizontale, la consommation de la
montre en μA , verticale, la capacité
de la pile en mAh.

L'intersection de ces coordonnées
donnera, d'après les droites obliques,
l'autonomie en années.

Exemple 1 : Consommation 0,96 μA
Capacité de la pile 29 mAh

A l'intersection des coordonnées, nous
avons par estimation 41 mois d'auto-
nomie théorique.

Exemple 2 : Consommation 3,5 μA
Capacité de la pile 84 mAh

A l'intersection des coordonnées, nous
avons par estimation 33 mois d'auto-
nomie théorique.

Die theoretische Gangautonomie kann
anhand der Graphik bestimmt werden:

Horizontal ist die Stromaufnahme der
Uhr in μA eingetragen, vertikal ist die
Kapazität der Batterie in mAh.

Im Schnittpunkt dieser Koordinaten
lässt sich mit Hilfe der schrägen
Geraden die Gangautonomie in Jahren
ablesen.

Beispiel 1: Stromaufnahme 0,96 μA
Batteriekapazität 29 mAh

Im Koordinatenschnittpunkt erhalten wir
durch Schätzung eine theoretische
Gangdauer von 41 Monaten.

Beispiel 2: Stromaufnahme 3,5 μA
Batteriekapazität 84 mAh

Im Koordinatenschnittpunkt erhalten wir
durch Schätzung eine theoretische
Gangdauer von 33 Monaten.

The theoretical self-contained running
time can be determined quickly with the
help of the graph, by tracing:

Horizontally (abscissa), the power
consumption of the watch in μA , and
vertically (ordinate), the capacity of the
battery in mAh.

The intersection of these coordinates,
with reference to the oblique straight
lines, will give the self-contained running
time in years.

Example 1: Power consumption 0,96 μA
Capacity of battery 29 mAh

At the intersection of the coordinates,
we have by estimation 41 months
self-contained running time.

Example 2: Power consumption 3,5 μA
Capacity of battery 84 mAh

At the intersection of the coordinates,
we have by estimation 33 months
self-contained running time.

PILES POUR CALIBRES ELECTRONIQUES ETA SA UHRENBATTERIEN FÜR ELEKTRONISCHE KALIBER DER ETA SA BATTERIES FOR ELECTRONIC CALIBRES ETA SA

FDE 297756 06.03.2018

Sous réserve de toutes modifications.

Änderungen vorbehalten.

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MANUFACTURE HORLOGÈRE SUISSE
DEPUIS 1793

SC MARKETING & COMMUNICATION

Bahnhofstrasse 9
2540 Grenchen
Switzerland

Phone +41 (0)32 655 71 11
Fax +41 (0)32 655 71 74

contact@eta.ch
www.eta.ch