

Tableaux d'équivalence



ALCALINES

SONY	IEC	DURACELL	ENERGIZER	KODAK	MAXELL	PANASONIC	PHILIPS	RAYOVAC	VARTA
AM1	LR20	D MN1300	LR20/E95	KD	LR20	LR20	LR20	ALKD	4020
AM2	LR14	C MN1400	LR14/E93	KC	LR14	LR14	LR14	ALKC	4014
AM3	LR6	AA MN1500	LR6/E91	KAA	LR6	LR6	LR6	ALKAA	4006/4706
AM4	LR03	AAA MN2400	LR03/E92	K3A	LR03	LR03	LR03	ALKAAA	4003
6AM6	6LR61	9V MN1604	6LR61/522	K9V	6LF22	6LR61	6LR61	ALK9V	4022
3LR12	3LR12	4.5V MN1203	3LR12	-	-	3LR12	-	-	4012

LITHIUM PHOTO

SONY	IEC	DURACELL	ENERGIZER	KODAK	MAXELL	PANASONIC	PHILIPS	RAYOVAC	VARTA
CR123	CR17345	123	EL123AP	CR123R	CR123A	CR123A	CR123A	CR123A	CR123A
CRP2	CRP2	223	EL223AP	CRP2P	CRP2	CRP2P	CRP2	CRP2R	CRP2
CR2	CR15H270	CR2	CR2	KCR2	CR2	CR2	CR2	CR2R	CR2
2CR5	2CR5	245	EL2CR5	2CR5R	2CR5	2CR5M	2CR5	2CR5	2CR5

MINI ALCALINES

Dimen. (mm)	SONY	IEC	DURACELL	ENERGIZER	KODAK	MAXELL	PANASONIC	PHILIPS	RAYOVAC	RENATA	VARTA
Dia. ø	Ht.										
7.9	3.6	LR41	LR41	-	192	-	LR41	-	-	-	V3GA
11.6	2.05	LR1120	LR1120	D191A	191	-	LR1120	PX4034	-	-	V8GA
	3.05	LR1130	LR1130	LR54	189	KA54	LR1130	-	-	-	V10GA
	4.2	LR43	LR43	LR43	186	KA43	LR43	186	RW84	LR43	V12GA
	5.4	LR44	LR44	LR44	A76	KA76	LR44	A76	RW82	LR44	V13GA
13.0	25.2	LR23A	LR23A	MN21	E23A	K23A	LRV08	8LR932	-	-	V23GA
10.4	28	4LR44	4LR44	4LR44	A544	K28A	4LR44	-	-	-	V4034PX
12	30.2	AM5	LR1	N	E90	KN	LR1	LR1	810	-	4001

PILES BOUTONS AU LITHIUM

Dimen. (mm)	SONY	IEC	DURACELL	ENERGIZER	KODAK	MAXELL	PANASONIC	PHILIPS	RAYOVAC	RENATA	VARTA
Dia. ø	Ht.										
11.6	10.8	CR1/3N	CR1/3N	DL1/3N	2L76	K58L	-	-	-	-	CR1/3N
12.5	1.6	CR1216	CR1216	DL1216	ECR1216	-	CR1216	CR1216	-	CR1216	CR1216
	2.0	CR1220	CR1220	DL1220	ECR1220	-	CR1220	CR1220	-	CR1220	CR1220
16.0	1.6	CR1616	CR1616	DL1616	ECR1616	-	CR1616	CR1616	-	CR1616	CR1616
	2.0	CR1620	CR1620	DL1620	ECR1620	-	CR1620	CR1620	CR1620	CR1620	CR1620
20.0	1.6	CR2016	CR2016	DL2016	ECR2016	KCR2016	CR2016	CR2016	CR2016	CR2016	CR2016
	2.5	CR2025	CR2025	DL2025	ECR2025	KCR2025	CR2025	CR2025	CR2025	CR2025	CR2025
24.5	3.2	CR2032	CR2032	DL2032	ECR2032	KCR2032	CR2032	CR2032	CR2032	CR2032	CR2032
	3.0	CR2430	CR2430	DL2430	ECR2430	-	CR2430	CR2430	CR2430	CR2430	CR2430
	5.0	CR2450	CR2450	DL2450	ECR2450	-	CR2450	CR2450	CR2450	CR2450N	CR2450

PILES AUDITIVES

SONY	IEC	DURACELL	ENERGIZER	MAXELL	PANASONIC	RAYOVAC	RENATA	VARTA
10	PR70	10	10A	-	PR10	10A	ZA10	V10AT
13	PR48	13	13A	EP13E	PR13	13A	ZA13	V13A
312	PR41	312	312A	EP312E	PR312	312A	ZA312	V312
675	PR44	675	675A	EP675E	PR675	675A	ZA675	V675A

Guide des piles de montre



PILES À L'OXYDE D'ARGENT



Dimen. (mm) Dia. ø Ht.	SONY	BEREC	BULOVA	CITIZEN	ENERGIZER	MALLORY	OMEGA	RENATA	R.O.V.	SEIKO	TIMEX	VARTA	WALTHAM
4.8	1.0 SR410SW	-	-	-	-	-	-	-	-	-	-	-	-
	1.6 SR416SW	-	-	280-75	337	-	-	-	-	SB-A5	-	-	-
	2.1 SR421SW	-	-	280-77	348	-	-	337	-	SB-A6	-	-	-
5.8	1.2 SR512SW	-	622	260-68	335	-	9948	335	-	SR512SW	-	V335	-
	1.6 SR516SW	-	616	280-58	317	-	9939	317(53)	RW326	SR516SW	CA	V317	-
	2.1 SR521SW	B-379L	618	280-59	379	-	9938	379	RW327	SB-AQ(DC)	JA	V379/520	-
	2.7 SR527SW	-	615	280-60	319	-	-	319	RW328	SB-AE(DE)	-	V319	-
6.8	1.0 SR610SW	-	-	-	333	-	-	333	-	-	-	-	-
	1.4 SR614SW	-	-	-	339	-	-	339(52)	-	-	-	V339	P
	1.6 SR616SW	B-321L	611	280-73	321	-	9934	321(38)	RW321	SB-AF(DF)	DA	V321/540	L
	2.1 SR621W	-	-	-	363	-	-	-	-	SB-BG	-	-	-
	2.1 SR621SW	B-SR60L	602	280-34	364	D364	9911	364(31,51)	RW320	SB-AG(DG)	TYPE T	V364/531	F
	2.6 SR626W	-	619	280-72	376	-	-	376	-	SB-BW	MA	-	-
	2.6 SR626SW	B-377L	606	280-39	377	-	9933	377	RW329	SB-AW	BA	V377/565	I
7.9	1.2 SR712SW	-	628	280-66	346	-	9949	346	-	SB-AH	-	V346	-
	1.4 SR714SW	-	627	-	341	-	9943	341	-	-	-	V341	J
	1.6 SR716W	-	-	-	314	-	-	-	-	-	-	-	-
	1.6 SR716SW	B-315L	614	280-55,66	315	-	9937	315	RW316	SB-AT	HA	V315	-
	2.1 SR721W	B-SR58H	-	280-53	361	-	-	361	RW410	SB-BK(EK)	TYPE X	V361	N
	2.1 SR721SW	B-SR58L	601	280-29	362	D362	9916	362	RW310	SB-AK(DK)	TYPE S	V362	C
	2.6 SR726W	B-SR59H	612	280-52	396	D396	-	396	RW411	SB-BL(EL)	TYPE V	V396	C1
	2.6 SR726SW	B-SR59L	607	280-28	397	D397	9931	397	RW311	SB-AL(DL)	TYPE N	V397	-
	3.1 SR731SW	-	-	-	329	-	-	329	-	-	-	V329	H
	3.6 SR41W	B-SR41H	-	280-13	392	D392	9909	392	RW47	SB-B1	TYPE K	V392	-
	3.6 SR41SW	B-SR41L	247	280-18	384	10L15	9919/9920	384	RW37	SB-A1(D1)	-	V384	-
9.5	5.4 SR48W	B-SR48H	255	-	393	D393	9915	393	RW48	SB-B3	TYPE F	V393	A
	1.0 SR910SW	-	-	-	311	-	-	-	-	-	-	-	-
	1.6 SR916W	-	-	-	372	-	-	-	-	-	-	-	-
	1.6 SR916SW	B-373L	617	280-45	373	-	9936	373	RW317	SB-AJ(Dj)	WA	V373	-
	2.0 SR920W	B-370H	620	280-51	370	-	9945	370	RW415	SB-BN	TYPE Z	V370	M
	2.0 SR920SW	B-371L	605	280-31	371	-	9929	371	RW315	SB-AN	-	V371	-
	2.7 SR927W	B-SR57H	613	280-44	399	-	-	399	RW413	SB-BP(EP)	TYPE W	V399	G
	2.7 SR927SW	B-SR57L	610	280-20,48	395	D395	9930	395	RW313	SB-AP	LA	V395	-
	3.6 SR936SW	B-SR45L	625	280-17	394	D394	9919	394	RW33	SB-A4	-	V394	K
	1.6 SR1116W	-	-	-	365	-	-	365	-	SR/T1116W	-	-	-
	1.6 SR1116SW	-	608	280-46	366	-	-	366	RW318	-	-	V366	-
11.6	2.0 SR1120W	B-SR55H	609	280-30	391	D391	9921	391	RW40	SB-BS(ES)	TYPE L	V391	-
	2.0 SR1120SW	B-SR55L	317	280-27	381	D381	9922	381	RW30	SB-AS(DS)	-	V381	-
	3.0 SR1130W	B-SR54H	615	280-15	389	D389	9926	389	RW49	SB-BU	TYPE M	V389	D
	3.0 SR1130SW	B-SR54L	603	280-24	390	D390	9924	390	RW39	SB-AU	-	V390	-
	3.6 N° 344	B-SR42L	242	-	344	WS-12	9923	344	RW36	-	-	V344	-
	4.2 SR43W	B-SR43H	260	280-21,41	386	D386	-	386	RW44	SB-B8	TYPE H	V386	B
	4.2 SR43SW	B-SR43L	226/120TC	280-01,16,47	301	D301	9902	301	RW34	SB-A8	TYPE D	V301	-
	5.4 SR44W	B-SR44H	228	280-62	357	D357	9913/9914	357	RW42	SB-B9	TYPE J	V357	-
	5.4 SR44SW	B-SR44L	-	280-08	303	D303	-	303	RW32	SB-A9	TYPE A	V303	-
25.2	13.0 4SR44	-	-	-	544	-	-	-	RPX28	-	-	V28PX	-