

Vergleichsliste / Cross Reference List
Abkündigung von Panasonic Blei-Akkus /
Discontinuation of Panasonic lead acid batteries

Damit Sie die technischen Angaben schnell und einfach miteinander vergleichen und prüfen können, haben wir das Material für Sie verlinkt.

By clicking on the material number you will be directly forwarded to the corresponding product group.

Abgekündigtes Material / Alternatives Material	Hersteller	WG	Einsatz	Hersteller-Bezeichnung	Terminal	C20 (Ah)	V	VdS	L (mm)	B (mm)	H (mm)	Lifetime
<i>Discontinued Material / Replacement</i>	<i>Manufacturer</i>	<i>PG</i>	<i>Application</i>	<i>Manufacturer part no.</i>	<i>Terminal</i>	<i>C20 (Ah)</i>	<i>V</i>	<i>VdS</i>	<i>L (mm)</i>	<i>W (mm)</i>	<i>H (mm)</i>	<i>lifetime</i>
LCR1.3-6	Panasonic	S2711	Standby	LC-R061R3P	Faston 187	1,3	6	N	97	24	55	6-9
NP1.2-6	Yuasa	S2713	Standby	NP1.2-6	Faston 187	1,2	6	N	97	25	54,5	3-5
WP1.2-6	KungLong	S2715		WP1.2-6	Faston 187	1,2	6	N	97	25	57	3-5
LCR3.4-6	Panasonic	S2711	Standby	LC-R063R4P	Faston 187	3,4	6	N	134	34	66	6-9
NP3-6	Yuasa	S2713	Standby	NP3-6	Faston 187	3	6	N	134	34	64	3-5
XCEXP3.26	XCell	S2717		XCEXP3.26	Faston 187	3,2	6	Y	134	35	67	10
LCR4.5-6	Panasonic	S2711	Standby	LC-R064R5P	Faston 187	4,5	6	N	70	48	108	6-9
NP4-6	Yuasa	S2713	Standby	NP4-6	Faston 187	4	6	N	70	47	105,5	3-5
WP4.5-6	KungLong	S2715		WP4.5-6	Faston 187	4,5	6	N	70	47	106	3-5
XCEXP56	XCell	S2717		XCEXP56	Faston 187	5	6	Y	70	47	107	10
LCR7.2-6	Panasonic	S2711	Standby	LC-R067R2P	Faston 187	7,2	6	N	151	34	100	6-9
NP7-6	Yuasa	S2713	Standby	NP7-6	Faston 187	7	6	N	151	34	97,5	3-5
WP7-6	KungLong	S2715		WP7-6	Faston 187	7	6	N	151	34	100	3-5
XCEXP76	XCell	S2717		XCEXP76	Faston 187	7	6	Y	151	34	100	10
LCR12-6	Panasonic	S2711	Standby	LC-R0612P	Faston 187	12	6	N	151	50	100	6-9
NP12-6	Yuasa	S2713	Standby	NP12-6	Faston 250	12	6	Y	151	50	97,5	3-5
LCR12-6F	Panasonic	S2711	Standby	LC-R0612P1	Faston 250	12	6	N	151	50	100	6-9
NP12-6	Yuasa	S2713	Standby	NP12-6	Faston 250	12	6	Y	151	50	97,5	3-5
WP12-6S	KungLong	S2715		WP12-6S	Faston 187	12	6	N	151	50	99	3-5
LCR1.3-12	Panasonic	S2751	Standby	LC-R121R3PG	Faston 187	1,3	12	N	97	48	55	6-9
NP1.2-12	Yuasa	S2752	Standby	NP1.2-12	Faston 187	1,2	12	Y	97	48	54,5	3-5
WP1.2-12	KungLong	S2753		WP1.2-12	Faston 187	1,2	12	N	97	43	59	3-5
XP1.2-12	XCell	S2757		XCEXP1.212	Faston 187	1,2	12	Y	97	43	58	3-5

Abgekündigtes Material / Alternatives Material	Hersteller	WG	Einsatz	Hersteller-Bezeichnung	Terminal	C20 (Ah)	V	VdS	L (mm)	B (mm)	H (mm)	Lifetime
<i>Discontinued Material / Replacement</i>	<i>Manufacturer</i>	<i>PG</i>	<i>Application</i>	<i>Manufacturer part no.</i>	<i>Terminal</i>	<i>C20 (Ah)</i>	<i>V</i>	<i>VdS</i>	<i>L (mm)</i>	<i>W (mm)</i>	<i>H (mm)</i>	<i>lifetime</i>
LCR2.2-12	Panasonic	<u>S2751</u>	Standby	LC-R122R2PG	Faston 187	2,2	12	Y	177	34	66	6-9
NP2.3-12	Yuasa	<u>S2752</u>	Standby	NP2.3-12	Faston 187	2,3	12	Y	178	34	64	3-5
WP2.2-12	KungLong	<u>S2753</u>		WP2.2-12	Faston 187	2,2	12	N	178	34	66	3-5
XP2.3-12	XCell	<u>S2757</u>		XP2.3-12	Faston 187	2,3	12	Y	178	35	67	3-5
LCR3.4-12	Panasonic	<u>S2751</u>	Standby	LC-R123R4PG	Faston 187	3,4	12	Y	134	67	66	6-9
NP3.2-12	Yuasa	<u>S2752</u>	Standby	NP3.2-12	Faston 187	3,2	12	Y	134	67	64	3-5
WP3.3-12	KungLong	<u>S2753</u>		WP3.3-12	Faston 187	3,3	12	N	134	67	65,5	3-5
XP3.4-12	XCell	<u>S2757</u>		XP3.4-12	Faston 187	3,4	12	N	134	67	66,5	3-5
LCR4.5-12	Panasonic	<u>S2751</u>	Standby	LC-R124R5P	Faston 187	4,5	12	N	70	97	108	6-9
NP4-12	Yuasa	<u>S2752</u>	Standby	NP4-12	Faston 187	4	12	N	90	70	106	3-5
WP4.5-12	KungLong	<u>S2753</u>		WP4.5-12	Faston 187	4,5	12	N	90	70	107	3-5
LCR7.2-12	Panasonic	<u>S2751</u>	Standby	LC-R127R2PG	Faston 187	7,2	12	Y	151	65	100	6-9
RE7-12	Yuasa	<u>S2749</u>	Standby	RE7-12	Faston 187	7	12	N	151	65	97,5	3-5
NP7-12	Yuasa	<u>S2752</u>		NP7-12	Faston 187	7	12	Y	151	65	97,5	3-5
WP7.2-12A-F1	KungLong	<u>S2753</u>		WP7.2-12A-F1	Faston 187	7,2	12	N	151	65	102	3-5
WP7.2-12A-F2	KungLong	<u>S2753</u>		WP7.2-12A-F2	Faston 250	7,2	12	N	151	65	102	3-5
XP7-12	XCell	<u>S2757</u>		XP7-12	Faston 187/250	7	12	Y	151	65	100	5
LCR7.2-12F	Panasonic	<u>S2751</u>	Standby	LC-R127R2PG1	Faston 250	7,2	12	Y	151	65	100	6-9
RE7-12LFR	Yuasa	<u>S2749</u>	Standby	RE7-12LFR	Faston 250	7	12	N	151	65	98	6-9
NP7-12L	Yuasa	<u>S2752</u>		NP7-12L	Faston 250	7	12	Y	151	65	98	3-5
WP7.2-12A-F1	KungLong	<u>S2753</u>		WP7.2-12A-F1	Faston 187	7,2	12	N	151	65	102	3-5
WP7.2-12A-F2	KungLong	<u>S2753</u>		WP7.2-12A-F2	Faston 250	7,2	12	N	151	65	102	3-5
XP7-12	XCell	<u>S2757</u>		XP7-12	Faston 187/250	7	12	Y	151	65	100	5
LCR12-12	Panasonic	<u>S2751</u>	Standby	LC-RA1212PG	Faston 187	12	12	Y	151	98	100	6-9
RE12-12	Yuasa	<u>S2749</u>	Standby	RE12-12FR	Faston 250	12	12	N	151	98	98	6-9
NP12-12	Yuasa	<u>S2752</u>		NP12-12	Faston 250	12	12	Y	151	98	97,5	3-5
WP12-12A-F1	KungLong	<u>S2753</u>		WP12-12A-F1	Faston 187	12	12	N	151	98	98	3-5
XP12-12F2	XCell	<u>S2757</u>		XP12-12	Faston 187/250	12	12	Y	151	98	101	3-5
LCR12-12F	Panasonic	<u>S2751</u>	Standby	LC-RA1212PG1	Faston 250	12	12	Y	151	98	100	6-9
RE12-12	Yuasa	<u>S2749</u>	Standby	RE12-12FR	Faston 250	12	12	N	151	98	98	6-9
NP12-12	Yuasa	<u>S2752</u>		NP12-12	Faston 250	12	12	Y	151	98	97,5	3-5
WP12-12A-F1	KungLong	<u>S2753</u>		WP12-12A-F1	Faston 187	12	12	N	151	98	98	3-5
XP12-12F2	XCell	<u>S2757</u>		XP12-12	Faston 187/250	12	12	Y	151	98	101	3-5

Abgekündigtes Material / Alternatives Material	Hersteller	WG	Einsatz	Hersteller-Bezeichnung	Terminal	C20 (Ah)	V	VdS	L (mm)	B (mm)	H (mm)	Lifetime
<i>Discontinued Material / Replacement</i>	<i>Manufacturer</i>	<i>PG</i>	<i>Application</i>	<i>Manufacturer part no.</i>	<i>Terminal</i>	<i>C20 (Ah)</i>	<i>V</i>	<i>VdS</i>	<i>L (mm)</i>	<i>W (mm)</i>	<i>H (mm)</i>	<i>lifetime</i>
LCX17-12	Panasonic	S2751	Standby	LC-XD1217PG	M5 bolt	17	12	N	181	76	167	10-12
NP18-12B	Yuasa	S2752	Standby	NP18-12B	M5 bolt	17,2	12	N	180	76	167	3-5
NP17-12	Yuasa	S2752	Standby	NP17-12	M5 female	17	12	Y	181	76	167	3-5
WP18-12SHR	KungLong	S2753		WP18-12SHR	Flat pole M5	18	12	N	181	76	167	3-5
XP18-12	XCell	S2757		XCEXP1812	Flat pole M5/ M5 female	18	12	Y	181	77	167	3-5
LCP24-12	Panasonic	S2751	Standby	LC-P1224APG	M5 female	24	12	Y	165	125	175	10-12
SWL780V	Yuasa	S2750	High current	SWL780V	M5 female	29	12	N	166	125	175	10-12
NPL24-12I	Yuasa	S2748	Long-term	NPL24-12I	M5 female	24	12	N	166	175	125	10-12
NP24-12	Yuasa	S2752	Standby	NP24-12	M5 female	24	12	Y	166	175	125	3-5
WP24-12	KungLong	S2753		WP24-12	Flat pole M5	24	12	N	166	175	125	3-5
LCP28-12	Panasonic	S2751	Standby	LC-P1228AP	M5 female	28	12	N	165	125	180	10-12
SWL780V	Yuasa	S2750	High current	SWL780V	M5 female	29	12	N	166	125	175	10-12
WP26-12	KungLong	S2753		WP26-12	Flat pole M5	26	12	N	166	175	125	3-5
XP26-12	XCell	S2757		XP26-12	Flat pole M5/ M5 female	26	12	Y	165	167	127	3-5
LCP42-12	Panasonic	S2751	Standby	LC-P1242AP	M5 female	42	12	N	197	165	180	10-12
SWL1100	Yuasa	S2750	High current	SWL1100	M5 female	41	12	N	197	165	170	10-12
NPL38-12I	Yuasa	S2748	Long-term	NPL38-12I	M5 female	38	12	N	197	165	170	10-12
NP38-12	Yuasa	S2752	Standby	NP38-12	M5 female	38	12	Y	197	165	170	3-5
WPS40-12	KungLong	S2753		WPS40-12	M6 Flachpol	40	12	N	199	166	171	3-5
WP45-12	KungLong	S2753		WP45-12	Flat pole M6	45	12	N	199	166	171	3-5
XP45-12	XCell	S2757		XP45-12	Flat pole M6 / M6 female	45	12	Y	197	165	170	12
LCX65-12	Panasonic	S2751	Standby	LC-X1265PG	M6 bolt	65	12	Y	350	166	175	10-12
SWL1850	Yuasa	S2750	High current	SWL1850	M6 female	74	12	N	350	166	174	10-12
NPL65-12I	Yuasa	S2748	Long-term	NPL65-12I	M6 female	65	12	N	350	166	174	10-12
NP65-12	Yuasa	S2752	Standby	NP65-12	M6 female	65	12	Y	350	166	174	3-5
WP65-12	KungLong	S2753		WP65-12	Flat pole M6	65	12	N	350	166	174	3-5
XP65-12	XCell	S2757		XP65-12	Flat pole M7 / M6 female	65	12	Y	350	167	179	7-10
LCP75-12	Panasonic	S2751	Standby	LC-P1275P	M6 bolt	75	12	N	350	166	175	10-12
SWL1850	Yuasa	S2750	High current	SWL1850	M6 female	74	12	N	350	166	174	10-12
NPL65-12	Yuasa	S2752		NPL65-12	M6 female	65	12	N	350	166	174	10-12
NP65-12	Yuasa	S2752	Standby	NP65-12	M6 female	65	12	Y	350	166	174	3-5
WP65-12	KungLong	S2753		WP65-12	Flat pole M6	65	12	N	350	166	174	3-5
XP65-12	XCell	S2757		XP65-12	Flat pole M7 / M6 female	65	12	Y	350	167	179	7-10
LCX100-12	Panasonic	S2751	Standby	LC-XB12100P	M8 bolt	100	12	N	407	173	236	10-12
SWL3300	Yuasa	S2750	High current	SWL3300	M8 female	110,2	12	N	350	168	225	10-12
NPL100-12	Yuasa	S2748	Long-term	NPL100-12	M10 bolt	100	12	N	407	172	240	10-12

Abgekündigtes Material / Alternatives Material	Hersteller	WG	Einsatz	Hersteller-Bezeichnung	Terminal	C20 (Ah)	V	VdS	L (mm)	B (mm)	H (mm)	Lifetime
<i>Discontinued Material / Replacement</i>	<i>Manufacturer</i>	<i>PG</i>	<i>Application</i>	<i>Manufacturer part no.</i>	<i>Terminal</i>	<i>C20 (Ah)</i>	<i>V</i>	<i>VdS</i>	<i>L (mm)</i>	<i>W (mm)</i>	<i>H (mm)</i>	<i>lifetime</i>
LCP120-12	Panasonic	S2751	Standby	LC-P12120P	M8 bolt	120	12	N	407	173	236	10-12
SWL3300	Yuasa	S2750	High current	SWL3300	M8 female	110,2	12	N	350	168	225	10-12
NPL100-12	Yuasa	S2748	Long-term	NPL100-12	M10 bolt	100	12	N	407	172	240	10-12
UPVVA12-32P2	Panasonic	S2755		UP-VVA1232P2	Faston 187 / 250	32W	12	N	151	51	100	6-9
UP-VW1220P1	Panasonic	S2755		UP-VW1220P1	Faston 250	20W	12	N	140	38,5	100	6-9
UPPW12-45P1	Panasonic	S2755		UP-PW1245P1	Faston 250	270W	12	N	151	64,5	100	10-12
REW45-12	Yuasa	S2749		REW45-12	Faston 250	273W	12	N	151	64	98	6-9
UP-VW1236P1	Panasonic	S2755		UP-VW1236P1	Faston 187 / 250	36W	12	N	151	64,5	100	6-9
SW280	Yuasa	S2750		SW280	Faston 250	47W	12	N	151	65	98	10-12
LCCA12-15P	Panasonic	S2756	Cyclic	LC-CA1215P	Faston 187	15	12	N	151	98	100	cyclic
REC14-12	Yuasa	S2749	Cyclic	REC14-12	Faston 250	13	12	N	151	98	98	cyclic
LCXC12-22P	Panasonic	S2756	Cyclic	LC-XC1222P	M5 female / bolt	22	12	N	181	76	167	cyclic
REC22-12B	Yuasa	S2749	Cyclic	REC22-12B	M5 female / bolt	22	12	N	181	76	167	cyclic
LCXC12-28P	Panasonic	S2756	Cyclic	LC-XC1228P	M5 bolt	28	12	N	165	125	179,5	cyclic
REC26-12i	Yuasa	S2749	Cyclic	REC26-12i	M5 female	26	12	N	166	175	125	cyclic
LCXC12-38P	Panasonic	S2756	Cyclic	LC-XC1238P	M6 bolt	38	12	N	197	165	180	cyclic
REC36-12	Yuasa	S2749	Cyclic	REC36-12	M5 female	36	12	N	197	130	169	cyclic
LCCA12-12P	Panasonic	S2756	Cyclic	LC-CA1212P1	Faston 187 / 250	12	12	N	151	98	100	cyclic
REC12-12	Yuasa	S2749	Cyclic	REC12-12	Faston 250	12	12	N	151	98	98	cyclic