

BAZR2.MH14533 - Batteries, Standby - Component

Batteries, Standby - Component

CSB Energy Technology Co Ltd

16 Gongye W Rd
Erzhen Vlg
Guantian District
Tainan, 72048 Taiwan

MH14533

Model	Capacity, Ah	Voltage, Vdc	Max Discharge		Max Charge		Oper. Range/ Max Ambient °C	Battery Case Flame Rating	Enclosure Test Schedule	High-rate Discharge Test Current Amps
			Rate Amps	Rate Hr	Rate Amps	Rate Hr				
Sealed cell, lead acid batteries with pressure release vents										
GH12650	65	12	-	-	-	-	-	-	-	-
GH12650FR*	65	12	-	-	-	-	-	V-0	-	-
Sealed cell, lead-calcium batteries with pressure release vents "UPS Series"										
UPS 12240 5 @	4.5	12	-	-	-	-	-	HB	-	-
UPS 12240 5 FR @	4.5	12	-	-	-	-	-	V-0	-	-
UPS 12240 6 @	5	12	-	-	-	-	-	HB	-	-
UPS 12240 6 FR @	240W/Pcs	12	-	-	-	-	-	V-0	-	-
UPS 12360 6 @	7	12	-	-	-	-	-	HB	-	-
UPS 12360 6 F2F1FR	360W/Pcs	12	-	-	-	-	-	V-0	-	-
UPS 12360 6 F2FR	360W/Pcs	12	-	-	-	-	-	V-0	-	-
UPS 12360 6 FR	360W/Pcs	12	-	-	-	-	-	V-0	-	-
UPS 12360 7 @	7	12	-	-	-	-	-	HB	-	-
UPS 12360 7 F2F1FR	360W/Pcs	12	-	-	-	-	-	V-0	-	-
UPS 12360 7 F2FR	360W/Pcs	12	-	-	-	-	-	V-0	-	-
UPS 12360 7 FR	360W/Pcs	12	-	-	-	-	-	V-0	-	-
UPS 12430 FR@	8.5	12	-	-	-	-	-	V-0	-	-
UPS 12430@	8.5	12	-	-	-	-	-	HB	-	-

UPS 12460 FR@	9	12	-	-	-	-	-	V-0	-	-
UPS 12460@	9	12	-	-	-	-	-	HB	-	-
UPS 12540 FR@	10	12	-	-	-	-	-	V-0	-	-
UPS 12540@	10	12	-	-	-	-	-	HB	-	-
UPS 12580 FR@	9.4	12	-	-	-	-	-	V-0	-	-
UPS 12580@	9.4	12	-	-	-	-	-	HB	-	-
Sealed cell, lead-calcium batteries with pressure release vents										
100 XTV	55	12	-	-	-	-	-	HB	-	-
150 XTV	80	12	-	-	-	-	-	HB	-	-
18V4	55	18	-	-	-	-	-	HB	-	-
18V4 FR	55	18	-	-	-	-	-	V-0	-	-
195 XTV	100	12	-	-	-	-	-	HB	-	-
220 XTV-FT	100	12	-	-	-	-	-	HB	-	-
240 XTV	110	12	-	-	-	-	-	HB	-	-
EVH 12120 @	12	12	-	-	-	-	-	HB	-	-
EVH 12120 FR @	12	12	-	-	-	-	-	V-0	-	-
EVH 12140 @	14	12	-	-	-	-	-	HB	-	-
EVH 12140 FR @	14	12	-	-	-	-	-	V-0	-	-
EVH 12150 FR@	15	12	-	-	-	-	-	V-0	-	-
EVH 12150@	15	12	-	-	-	-	-	HB	-	-
EVH 12150F2	15	12	-	-	-	-	-	HB	-	-
EVH 12150F2 FR	15	12	-	-	-	-	-	V-0	-	-
EVH 12240 FR@	24	12	-	-	-	-	-	V-0	-	-
EVH 12240@	24	12	-	-	-	-	-	HB	-	-
EVH 12390 FR@	39	12	-	-	-	-	-	V-0	-	-
EVH 12390@	39	12	-	-	-	-	-	HB	-	-
EVX 121000 FR@	100	12	-	-	-	-	-	V-0	-	-
EVX 121000@	100	12	-	-	-	-	-	HB	-	-
EVX 12120 FR@	12	12	-	-	-	-	-	V-0	-	-
EVX 12120@	12	12	-	-	-	-	-	HB	-	-
EVX 1213 FR@	1.3	12	-	-	-	-	-	V-0	-	-
EVX 1213@	1.3	12	-	-	-	-	-	HB	-	-
EVX 12140 FR@	14	12	-	-	-	-	-	V-0	-	-

EVX 12140@	14	12	-	-	-	-	-	HB	-	-
EVX 12170 FR@	17	12	-	-	-	-	-	V-0	-	-
EVX 12170@	17	12	-	-	-	-	-	HB	-	-
EVX 12200 FR@	20	12	-	-	-	-	-	V-0	-	-
EVX 12200@	20	12	-	-	-	-	-	HB	-	-
EVX 1222 FR@	2.2	12	-	-	-	-	-	V-0	-	-
EVX 12220 FR@	22	12	-	-	-	-	-	V-0	-	-
EVX 12220@	22	12	-	-	-	-	-	HB	-	-
EVX 1222@	2.2	12	-	-	-	-	-	HB	-	-
EVX 12260 FR@	26	12	-	-	-	-	-	V-0	-	-
EVX 12260@	26	12	-	-	-	-	-	HB	-	-
EVX 12300 FR@	30	12	-	-	-	-	-	V-0	-	-
EVX 12300@	30	12	-	-	-	-	-	HB	-	-
EVX 12340 FR@	34	12	-	-	-	-	-	V-0	-	-
EVX 12340(U1) FR@	34	12	-	-	-	-	-	V-0	-	-
EVX 12340(U1)@	34	12	-	-	-	-	-	HB	-	-
EVX 12340@	34	12	-	-	-	-	-	HB	-	-
EVX 12360 FR@	36	12	-	-	-	-	-	V-0	-	-
EVX 12360@	36	12	-	-	-	-	-	HB	-	-
EVX 12380 FR@	38	12	-	-	-	-	-	V-0	-	-
EVX 12380@	38	12	-	-	-	-	-	HB	-	-
EVX 12400 FR@	40	12	-	-	-	-	-	V-0	-	-
EVX 12400@	40	12	-	-	-	-	-	HB	-	-
EVX 1245 FR@	4.5	12	-	-	-	-	-	V-0	-	-
EVX 1245@	4.5	12	-	-	-	-	-	HB	-	-
EVX 12520 FR@	52	12	-	-	-	-	-	V-0	-	-
EVX 12520@	52	12	-	-	-	-	-	HB	-	-
EVX 12650 FR@	65	12	-	-	-	-	-	V-0	-	-
EVX 12650@	65	12	-	-	-	-	-	HB	-	-
EVX 1270 FR@	7.2	12	-	-	-	-	-	V-0	-	-
EVX 12700 FR@	70	12	-	-	-	-	-	V-0	-	-
EVX 12700@	70	12	-	-	-	-	-	HB	-	-
EVX 1270@	7.2	12	-	-	-	-	-	HB	-	-

EVX 1272 FR@	7.2	12	-	-	-	-	-	V-0	-	-
EVX 1272@	7.2	12	-	-	-	-	-	HB	-	-
EVX 12750 FR@	75	12	-	-	-	-	-	V-0	-	-
EVX 12750@	75	12	-	-	-	-	-	HB	-	-
EVX 24170 FR@	17	24	-	-	-	-	-	V-0	-	-
EVX 24170@	17	24	-	-	-	-	-	HB	-	-
G P490@	9.0	4	-	-	-	-	-	HB	-	-
GCL 1245 FR@	4.5	12	-	-	-	-	-	V-0	-	-
GCL 1245@	4.5	12	-	-	-	-	-	HB	-	-
GP 121000 FR@	100	12	-	-	-	-	-	V-0	-	-
GP 121000@	100	12	-	-	-	-	-	HB	-	-
GP 121050 FR@	105	12	-	-	-	-	-	V-0	-	-
GP 121050@	105	12	-	-	-	-	-	HB	-	-
GP 12110 FR@	11	12	-	-	-	-	-	V-0	-	-
GP 12110@	11	12	-	-	-	-	-	HB	-	-
GP 12120 FR @	12	12	-	-	-	-	-	V-0	-	-
GP 12120@	12	12	-	-	-	-	-	HB	-	-
GP 1213 FR@	1.3	12	-	-	-	-	-	V-0	-	-
GP 1213@	1.3	12	-	-	-	-	-	HB	-	-
GP 12150 FR@	15	12	-	-	-	-	-	V-0	-	-
GP 12150@	15	12	-	-	-	-	-	HB	-	-
GP 12170 FR@	17	12	-	-	-	-	-	V-0	-	-
GP 12170@	17	12	-	-	-	-	-	HB	-	-
GP 12185 FR@	18.5	12	-	-	-	-	-	V-0	-	-
GP 12185@	18.5	12	-	-	-	-	-	HB	-	-
GP 12200 FR@	20	12	-	-	-	-	-	V-0	-	-
GP 12200@	20	12	-	-	-	-	-	HB	-	-
GP 1222 FR@	2.2	12	-	-	-	-	-	V-0	-	-
GP 12220 FR@	22	12	-	-	-	-	-	V-0	-	-
GP 12220@	22	12	-	-	-	-	-	HB	-	-
GP 1222@	2.2	12	-	-	-	-	-	HB	-	-
GP 12260 FR	26	12	-	-	-	-	-	V-0	-	-
GP 12260@	26	12	-	-	-	-	-	HB	-	-

GP 12340 FR@	34	12	-	-	-	-	-	V-0	-	-
GP 12340(U1) FR@	34	12	-	-	-	-	-	V-0	-	-
GP 12340(U1)@	34	12	-	-	-	-	-	HB	-	-
GP 12340@	34	12	-	-	-	-	-	HB	-	-
GP 12400 FR@	40	12	-	-	-	-	-	V-0	-	-
GP 12400@	40	12	-	-	-	-	-	HB	-	-
GP 1245 F2(12V 16W)	16W/Cell	12	-	-	-	-	-	HB	-	-
GP 1245 F2FR(12V 16W)	16W/Cell	12	-	-	-	-	-	V-0	-	-
GP 1245 FR(12V 16W)	16W/Cell	12	-	-	-	-	-	V-0	-	-
GP 1245 FR@	4.5	12	-	-	-	-	-	V-0	-	-
GP 1245(12V 16W)	16W/Cell	12	-	-	-	-	-	HB	-	-
GP 1245@	4.5	12	-	-	-	-	-	HB	-	-
GP 12650 FR@	65	12	-	-	-	-	-	V-0	-	-
GP 12650@	65	12	-	-	-	-	-	HB	-	-
GP 1270 FR@	7.2	12	-	-	-	-	-	V-0	-	-
GP 1270@	7.2	12	-	-	-	-	-	HB	-	-
GP 1272	7.2	12	-	-	-	-	-	HB	-	-
GP 1272 F2(12V 25W)	24.5W/Cell	12	-	-	-	-	-	HB	-	-
GP 1272 F2(12V 28W)	28W/Cell	12	-	-	-	-	-	HB	-	-
GP 1272 F2(12V 32W)	32 W/Cell	12	-	-	-	-	-	HB	-	-
GP 1272 F2(12V 34W)	34 W/Cell	12	-	-	-	-	-	HB	-	-
GP 1272 F2FR(12V 25W)	24.5W/Cell	12	-	-	-	-	-	V-0	-	-
GP 1272 F2FR(12V 28W)	28W/Cell	12	-	-	-	-	-	V-0	-	-
GP 1272 F2FR(12V 32W)	32 W/Cell	12	-	-	-	-	-	V-0	-	-
GP 1272 F2FR(12V 34W)	34 W/Cell	12	-	-	-	-	-	V-0	-	-
GP 1272 FR(12V 25W)	24.5W/Cell	12	-	-	-	-	-	V-0	-	-

GP 1272 FR(12V 28W)	28W/Cell	12	-	-	-	-	-	V-0	-	-
GP 1272 FR(12V 32W)	32 W/Cell	12	-	-	-	-	-	V-0	-	-
GP 1272 FR(12V 34W)	34 W/Cell	12	-	-	-	-	-	V-0	-	-
GP 1272 FR@	7.2	12	-	-	-	-	-	V-0	-	-
GP 1272(12V 25W)	24.5W/Cell	12	-	-	-	-	-	HB	-	-
GP 1272(12V 28W)	28W/Cell	12	-	-	-	-	-	HB	-	-
GP 1272(12V 32W)	32 W/Cell	12	-	-	-	-	-	HB	-	-
GP 1272(12V 34W)	34 W/Cell	12	-	-	-	-	-	HB	-	-
GP 1272@	7.2	12	-	-	-	-	-	HB	-	-
GP 24150 FR@	15	24	-	-	-	-	-	V-0	-	-
GP 24150@	15	24	-	-	-	-	-	HB	-	-
GP 24170 FR@	17	24	-	-	-	-	-	V-0	-	-
GP 24170@	17	24	-	-	-	-	-	HB	-	-
GP 245 FR@	4.5	2	-	-	-	-	-	V-0	-	-
GP 245@	4.5	2	-	-	-	-	-	HB	-	-
GP 490 FR@	9	4	-	-	-	-	-	V-0	-	-
GP 6110 FR@	11	6	-	-	-	-	-	V-0	-	-
GP 6110@	11	6	-	-	-	-	-	HB	-	-
GP 6120 FR@	12	6	-	-	-	-	-	V-0	-	-
GP 6120@	12	6	-	-	-	-	-	HB	-	-
GP 613 FR@	1.3	6	-	-	-	-	-	V-0	-	-
GP 613@	1.3	6	-	-	-	-	-	HB	-	-
GP 633 FR@	3.3	6	-	-	-	-	-	V-0	-	-
GP 633@	3.3	6	-	-	-	-	-	HB	-	-
GP 640 FR@	4	6	-	-	-	-	-	V-0	-	-
GP 640@	4	6	-	-	-	-	-	HB	-	-
GP 645 FR@	4.5	6	-	-	-	-	-	V-0	-	-
GP 645@	4.5	6	-	-	-	-	-	HB	-	-
GP 672 FR@	7.2	6	-	-	-	-	-	V-0	-	-

GP 672@	7.2	6	-	-	-	-	-	HB	-	-
GP 690 FR@	9	6	-	-	-	-	-	V-0	-	-
GP 690@	9	6	-	-	-	-	-	HB	-	-
GPL 121000 FR@	100	12	-	-	-	-	-	V-0	-	-
GPL 121000@	100	12	-	-	-	-	-	HB	-	-
GPL 121100	110	12	-	-	-	-	-	HB	-	-
GPL 121100 FR	110	12	-	-	-	-	-	V-0	-	-
GPL 12120 FR@	12	12	-	-	-	-	-	V-0	-	-
GPL 12120@	12	12	-	-	-	-	-	HB	-	-
GPL 12180	17	12	-	-	-	-	-	HB	-	-
GPL 12180 FR	17	12	-	-	-	-	-	V-0	-	-
GPL 12260 FR@	26	12	-	-	-	-	-	V-0	-	-
GPL 12260@	26	12	-	-	-	-	-	HB	-	-
GPL 12280	28	12	-	-	-	-	-	HB	-	-
GPL 12280 FR	28	12	-	-	-	-	-	V-0	-	-
GPL 12400 FR@	40	12	-	-	-	-	-	V-0	-	-
GPL 12400@	40	12	-	-	-	-	-	HB	-	-
GPL 12440	44	12	-	-	-	-	-	HB	-	-
GPL 12440 FR	44	12	-	-	-	-	-	V-0	-	-
GPL 12520 FR@	52	12	-	-	-	-	-	V-0	-	-
GPL 12520@	52	12	-	-	-	-	-	HB	-	-
GPL 12650	65	12	-	-	-	-	-	HB	-	-
GPL 12650 FR	65	12	-	-	-	-	-	V-0	-	-
GPL 1270 @	7.2	12	-	-	-	-	-	HB	-	-
GPL 1270 FR @	7	12	-	-	-	-	-	V-0	-	-
GPL 12700	70	12	-	-	-	-	-	HB	-	-
GPL 12700 FR	70	12	-	-	-	-	-	V-0	-	-
GPL 1272 @	7.2	12	-	-	-	-	-	HB	-	-
GPL 1272 FR @	7.2	12	-	-	-	-	-	V-0	-	-
GPL 12750@	75	12	-	-	-	-	-	HB	-	-
GPL 12800	80	12	-	-	-	-	-	HB	-	-
GPL 12800 FR	80	12	-	-	-	-	-	V-0	-	-
GPL 12880@	88	12	-	-	-	-	-	HB	-	-

GPL 672 FR@	7.2	6	-	-	-	-	-	V-0	-	-
GPL 672@	7.2	6	-	-	-	-	-	HB	-	-
HC 1217W(P)FR@	4.25	12	-	-	-	-	-	HB	-	-
HC 1217W@	4.25	12	-	-	-	-	-	HB	-	-
HC 1221W FR@	5.25	12	-	-	-	-	-	V-0	-	-
HC 1221W(P)FR@	4.25	12	-	-	-	-	-	HB	-	-
HC 1221W@	5.25	12	-	-	-	-	-	HB	-	-
HC 1221WP FR@	5.25	12	-	-	-	-	-	V-0	-	-
HC 1221WP@	5.25	12	-	-	-	-	-	HB	-	-
HC 1225W FR@	6.25	12	-	-	-	-	-	V-0	-	-
HC 1225W(P)FR@	6.25	12	-	-	-	-	-	V-0	-	-
HC 1225W@	6.25	12	-	-	-	-	-	HB	-	-
HC 1225WP FR@	6.25	12	-	-	-	-	-	V-0	-	-
HC 1225WP@	6.25	12	-	-	-	-	-	HB	-	-
HC 1228W FR	7.0	12	-	-	-	-	-	V-0	-	-
HC 1228W@	7.0	12	-	-	-	-	-	HB	-	-
HP 6100@	10	6	-	-	-	-	-	HB	-	-
HP 6100FR@	10	6	-	-	-	-	-	V-0	-	-
HP 612@	1.2	6	-	-	-	-	-	HB	-	-
HP 612FR@	1.2	6	-	-	-	-	-	V-0	-	-
HP 630@	3	6	-	-	-	-	-	HB	-	-
HP 630FR@	3	6	-	-	-	-	-	V-0	-	-
HP 640@	4	6	-	-	-	-	-	HB	-	-
HP 640FR@	4	6	-	-	-	-	-	V-0	-	-
HP 660@	6	6	-	-	-	-	-	HB	-	-
HP 660FR@	6	6	-	-	-	-	-	V-0	-	-
HP 680@	8	6	-	-	-	-	-	HB	-	-
HP 680FR@	8	6	-	-	-	-	-	V-0	-	-
HR 12120W FR@	30	12	-	-	-	-	-	V-0	-	-
HR 12120W@	30	12	-	-	-	-	-	HB	-	-
HR 1214W FR@	3.5	12	-	-	-	-	-	V-0	-	-
HR 1214W@	3.5	12	-	-	-	-	-	HB	-	-
HR 12160W FR	40	12	-	-	-	-	-	V-0	-	-

HR 1218W FR	18W/Cell	12	-	-	-	-	-	V-0	-	-
HR 1218WF2	18W/Cell	12	-	-	-	-	-	HB	-	-
HR 1218WF2 FR	18W/Cell	12	-	-	-	-	-	V-0	-	-
HR 1221W FR@	5.25	12	-	-	-	-	-	V-0	-	-
HR 1221W@	5.25	12	-	-	-	-	-	HB	-	-
HR 1223W FR@	5.75	12	-	-	-	-	-	V-0	-	-
HR 1223W@	5.75	12	-	-	-	-	-	HB	-	-
HR 1224W FR@	6.0	12	-	-	-	-	-	V-0	-	-
HR 1224W@	6.0	12	-	-	-	-	-	HB	-	-
HR 1224WF2F1	6.0	12	-	-	-	-	-	HB	-	-
HR 1225W	24.5W/Cell	12	-	-	-	-	-	HB	-	-
HR 1225W F2	24.5W/Cell	12	-	-	-	-	-	HB	-	-
HR 1225W F2FR	24.5W/Cell	12	-	-	-	-	-	V-0	-	-
HR 1225W FR	24.5W/Cell	12	-	-	-	-	-	V-0	-	-
HR 1227W FR@	6.75	12	-	-	-	-	-	V-0	-	-
HR 1227W@	6.75	12	-	-	-	-	-	HB	-	-
HR 1227WF2 FR	6.75	12	-	-	-	-	-	V-0	-	-
HR 1227WF2F1 FR	6.75	12	-	-	-	-	-	V-0	-	-
HR 1228W F2	28W/Cell	12	-	-	-	-	-	HB	-	-
HR 1228W F2FR	28W/Cell	12	-	-	-	-	-	V-0	-	-
HR 1232W	32W/Cell	12	-	-	-	-	-	HB	-	-
HR 1232W F2	32W/Cell	12	-	-	-	-	-	HB	-	-
HR 1232W F2FR	32W/Cell	12	-	-	-	-	-	V-0	-	-
HR 1232W FR	32W/Cell	12	-	-	-	-	-	V-0	-	-
HR 1234W FR@	8.5	12	-	-	-	-	-	V-0	-	-
HR 1234W@	8.5	12	-	-	-	-	-	HB	-	-
HR 1251W FR@	12.75	12	-	-	-	-	-	V-0	-	-
HR 1251W@	12.75	12	-	-	-	-	-	HB	-	-
HR 1276W FR@	19	12	-	-	-	-	-	V-0	-	-
HR 1276W@	19	12	-	-	-	-	-	HB	-	-
HR 1290W FR@	22.5	12	-	-	-	-	-	V-0	-	-
HR 1290W@	22.5	12	-	-	-	-	-	HB	-	-
HR 621W FR@	5.25	6	-	-	-	-	-	V-0	-	-

HR 621W@	5.25	6	-	-	-	-	-	HB	-	-
HRC 1236W	9	12	-	-	-	-	-	HB	-	-
HRC 1236W F2	9	12	-	-	-	-	-	HB	-	-
HRC 1236W F2FR	9	12	-	-	-	-	-	V-0	-	-
HRC 1236W FR	9	12	-	-	-	-	-	V-0	-	-
HRL 1210W@	2.5	12	-	-	-	-	-	HB	-	-
HRL 12110W FR@	27.5	12	-	-	-	-	-	V-0	-	-
HRL 12110W@	27.5	12	-	-	-	-	-	HB	-	-
HRL 12150W FR	37.5	12	-	-	-	-	-	V-0	-	-
HRL 12150W@	37.5	12	-	-	-	-	-	HB	-	-
HRL 12160W@	40	12	-	-	-	-	-	HB	-	-
HRL 12180W	40	12	-	-	-	-	-	HB	-	-
HRL 12180W FR	40	12	-	-	-	-	-	V-0	-	-
HRL 12200W FR@	55	12	-	-	-	-	-	V-0	-	-
HRL 12200W@	55	12	-	-	-	-	-	HB	-	-
HRL 1223W FR@	5.75	12	-	-	-	-	-	V-0	-	-
HRL 1223W@	5.75	12	-	-	-	-	-	HB	-	-
HRL 1225W	25W/Cell	12	-	-	-	-	-	HB	-	-
HRL 1225W F2	25W/Cell	12	-	-	-	-	-	HB	-	-
HRL 1225W F2FR	25W/Cell	12	-	-	-	-	-	V-0	-	-
HRL 1225W FR	25W/Cell	12	-	-	-	-	-	V-0	-	-
HRL 12280W FR@	70	12	-	-	-	-	-	V-0	-	-
HRL 12280W@	70	12	-	-	-	-	-	HB	-	-
HRL 12330W FR@	100	12	-	-	-	-	-	V-0	-	-
HRL 12330W@	100	12	-	-	-	-	-	HB	-	-
HRL 1234W FR@	8.5	12	-	-	-	-	-	V-0	-	-
HRL 1234W@	8.5	12	-	-	-	-	-	HB	-	-
HRL 12390W@	105	12	-	-	-	-	-	HB	-	-
HRL 12500W FR@	125	12	-	-	-	-	-	V-0	-	-
HRL 12500W@	125	12	-	-	-	-	-	HB	-	-
HRL 1250W F2	50W/Cell	12	-	-	-	-	-	HB	-	-
HRL 1250W F2FR	50W/Cell	12	-	-	-	-	-	V-0	-	-
HRL 12540W FR@	135	12	-	-	-	-	-	V-0	-	-

HRL 12540W@	135	12	-	-	-	-	-	HB	-	-
HRL 1280W (I)	20	12	-	-	-	-	-	HB	-	-
HRL 1280W FR (I)	20	12	-	-	-	-	-	V-0	-	-
HRL 1280W FR	20	12	-	-	-	-	-	V-0	-	-
HRL 1280W@	20	12	-	-	-	-	-	HB	-	-
HRL 634W FR@	8.5	6	-	-	-	-	-	V-0	-	-
HRL 634W@	8.5	6	-	-	-	-	-	HB	-	-
KW 12230W	5.0	12	-	-	-	-	-	HB	-	-
KW 12230W FR	5.0	12	-	-	-	-	-	V-0	-	-
MSJ-1000	1000	2	-	-	-	-	-	V-0	-	-
MSJ-150	150	2	-	-	-	-	-	V-0	-	-
MSJ-200	200	2	-	-	-	-	-	V-0	-	-
MSJ-260	260	2	-	-	-	-	-	V-0	-	-
MSJ-300	300	2	-	-	-	-	-	V-0	-	-
MSJ-350	350	2	-	-	-	-	-	V-0	-	-
MSJ-400	400	2	-	-	-	-	-	V-0	-	-
MSJ-500	500	2	-	-	-	-	-	V-0	-	-
MSJ-650	650	2	-	-	-	-	-	V-0	-	-
MSJ-800	800	2	-	-	-	-	-	V-0	-	-
MSV-1000	1000	2	-	-	-	-	-	V-0	-	-
MSV-1200	1200	2	-	-	-	-	-	V-0	-	-
MSV-150	150	2	-	-	-	-	-	V-0	-	-
MSV-200	200	2	-	-	-	-	-	V-0	-	-
MSV-250	250	2	-	-	-	-	-	V-0	-	-
MSV-260	260	2	-	-	-	-	-	V-0	-	-
MSV-300	300	2	-	-	-	-	-	V-0	-	-
MSV-350	350	2	-	-	-	-	-	V-0	-	-
MSV-360	360	2	-	-	-	-	-	V-0	-	-
MSV-400	400	2	-	-	-	-	-	V-0	-	-
MSV-500	500	2	-	-	-	-	-	V-0	-	-
MSV-600	600	2	-	-	-	-	-	V-0	-	-
MSV-780	780	2	-	-	-	-	-	V-0	-	-
MSV-800	800	2	-	-	-	-	-	V-0	-	-

MSV-900	900	2	-	-	-	-	-	V-0	-	-
MU 1000	1000	2	-	-	-	-	-	V-0	-	-
MU 1000S	1000	2	-	-	-	-	-	V-0	-	-
MU 1500	1500	2	-	-	-	-	-	V-0	-	-
MU 1500S	1500	2	-	-	-	-	-	V-0	-	-
MU 220	220	2	-	-	-	-	-	V-0	-	-
MU 330	330	2	-	-	-	-	-	V-0	-	-
MU 550	550	2	-	-	-	-	-	V-0	-	-
MU 660	660	2	-	-	-	-	-	V-0	-	-
MU 770	770	2	-	-	-	-	-	V-0	-	-
MU 880	880	2	-	-	-	-	-	V-0	-	-
RE121500FR	150	12	-	-	-	-	-	V-0	-	-
RUM 6290F2	290W/Pcs	6	-	-	-	-	-	HB	-	-
RUM 6290F2 FR	290W/Pcs	6	-	-	-	-	-	V-0	-	-
TELCO 12170	15	12	-	-	-	-	-	HB	-	-
TELCO 12170 FR	15	12	-	-	-	-	-	V-0	-	-
TELCO 12260	24	12	-	-	-	-	-	HB	-	-
TELCO 12260 FR	24	12	-	-	-	-	-	V-0	-	-
TELCO 12400	38	12	-	-	-	-	-	HB	-	-
TELCO 12400 FR	38	12	-	-	-	-	-	V-0	-	-
TELCO 12650	65	12	-	-	-	-	-	HB	-	-
TELCO 12650 FR	65	12	-	-	-	-	-	V-0	-	-
TPL121000	100	12	-	-	-	-	-	HB	-	-
TPL121000FR	100	12	-	-	-	-	-	V-0	-	-
TPL121000T	100	12	-	-	-	-	-	HB	-	-
TPL121000TFR	100	12	-	-	-	-	-	V-0	-	-
TPL121250	125	12	-	-	-	-	-	HB	-	-
TPL121250A	125	12	-	-	-	-	-	HB	-	-
TPL121250A FR	125	12	-	-	-	-	-	V-0	-	-
TPL121250FR	125	12	-	-	-	-	-	V-0	-	-
TPL121350	135	12	-	-	-	-	-	HB	-	-
TPL121350A	135	12	-	-	-	-	-	HB	-	-
TPL121350AFR	135	12	-	-	-	-	-	V-0	-	-

TPL121350FR	135	12	-	-	-	-	-	V-0	-	-
TPL121500	150	12	-	-	-	-	-	HB	-	-
TPL121500A	150	12	-	-	-	-	-	HB	-	-
TPL121500AFR	150	12	-	-	-	-	-	V-0	-	-
TPL121500FR	150	12	-	-	-	-	-	V-0	-	-
TPL121600	160	12	-	-	-	-	-	HB	-	-
TPL121600FR	160	12	-	-	-	-	-	V-0	-	-
TPL121700	170	12	-	-	-	-	-	HB	-	-
TPL121700FR	170	12	-	-	-	-	-	V-0	-	-
TPL121800	180	12	-	-	-	-	-	HB	-	-
TPL121800FR	180	12	-	-	-	-	-	V-0	-	-
TPL121900	190	12	-	-	-	-	-	HB	-	-
TPL121900FR	190	12	-	-	-	-	-	V-0	-	-
TPL12500	50	12	-	-	-	-	-	HB	-	-
TPL12500FR	50	12	-	-	-	-	-	V-0	-	-
TPL12800	80	12	-	-	-	-	-	HB	-	-
TPL12800FR	80	12	-	-	-	-	-	V-0	-	-
TPL12900	90	12	-	-	-	-	-	HB	-	-
TPL12900FR	90	12	-	-	-	-	-	V-0	-	-
TPX121500FR	150	12	-	-	-	-	-	V-0	-	-
TPX122000	200	12	-	-	-	-	-	HB	-	-
TPX122000FR	200	12	-	-	-	-	-	V-0	-	-
TS-UPS12105 FR@	26	12	-	-	-	-	-	V-0	-	-
TS-UPS12105@	26	12	-	-	-	-	-	HB	-	-
TS-UPS12165 FR@	40	12	-	-	-	-	-	V-0	-	-
TS-UPS12165@	40	12	-	-	-	-	-	HB	-	-
TS-UPS12180 FR@	52	12	-	-	-	-	-	V-0	-	-
TS-UPS12180@	52	12	-	-	-	-	-	HB	-	-
TS-UPS12285 FR@	75	12	-	-	-	-	-	V-0	-	-
TS-UPS12285@	75	12	-	-	-	-	-	HB	-	-

TS-UPS12325 FR@	88	12	-	-	-	-	-	V-0	-	-
TS-UPS12325@	88	12	-	-	-	-	-	HB	-	-
TS-UPS12380 FR@	100	12	-	-	-	-	-	V-0	-	-
TS-UPS12380@	100	12	-	-	-	-	-	HB	-	-
TS-UPS1240 FR@	12	12	-	-	-	-	-	V-0	-	-
TS-UPS1240@	12	12	-	-	-	-	-	HB	-	-
XHRL 12200W	55	12	-	-	-	-	-	HB	-	-
XHRL 12200W FR	200W/Cell	12	-	-	-	-	-	V-0	-	-
XHRL 12245W FR@	50	12	-	-	-	-	-	V-0	-	-
XHRL 12245W@	50	12	-	-	-	-	-	HB	-	-
XHRL 12250W	250W/Cell	12	-	-	-	-	-	HB	-	-
XHRL 12250W FR	250W/Cell	12	-	-	-	-	-	V-0	-	-
XHRL 12360W FR@	85	12	-	-	-	-	-	V-0	-	-
XHRL 12360W@	85	12	-	-	-	-	-	HB	-	-
XHRL 12410W FR@	100	12	-	-	-	-	-	V-0	-	-
XHRL 12410W@	100	12	-	-	-	-	-	HB	-	-
XHRL 12475W FR@	110	12	-	-	-	-	-	V-0	-	-
XHRL 12475W@	110	12	-	-	-	-	-	HB	-	-
XHRL 12500W	500W/Cell	12	-	-	-	-	-	HB	-	-
XHRL 12500W FR	500W/Cell	12	-	-	-	-	-	V-0	-	-
XHRL 12620W FR@	140	12	-	-	-	-	-	V-0	-	-
XHRL 12620W@	140	12	-	-	-	-	-	HB	-	-
XHRL 12650W	650W/Cell	12	-	-	-	-	-	HB	-	-
XHRL 12650W FR	650W/Cell	12	-	-	-	-	-	V-0	-	-
XHRL 12750W-FTFR	750	12	-	-	-	-	-	V-0	-	-
XPL 2200 FR@	60	12	-	-	-	-	-	V-0	-	-
XPL 2200@	60	12	-	-	-	-	-	HB	-	-
XPL 2700 FR@	60	12	-	-	-	-	-	V-0	-	-
XPL 2700@	60	12	-	-	-	-	-	HB	-	-

XPL 3500 FR@	85	12	-	-	-	-	-	V-0	-	-
XPL 3500@	85	12	-	-	-	-	-	HB	-	-
XPL 4200 FR@	85	12	-	-	-	-	-	V-0	-	-
XPL 4200@	85	12	-	-	-	-	-	HB	-	-
XPL 4700 FR@	100	12	-	-	-	-	-	V-0	-	-
XPL 4700@	100	12	-	-	-	-	-	HB	-	-
XPL 5700 FR@	110	12	-	-	-	-	-	V-0	-	-
XPL 5700@	110	12	-	-	-	-	-	HB	-	-
XPL 6700 FR@	150	12	-	-	-	-	-	V-0	-	-
XPL 6700@	150	12	-	-	-	-	-	HB	-	-
XTV 121000 FR@	100	12	-	-	-	-	-	V-0	-	-
XTV 121000@	100	12	-	-	-	-	-	HB	-	-
XTV 121100	110	12	-	-	-	-	-	HB	-	-
XTV 121100 FR	110	12	-	-	-	-	-	V-0	-	-
XTV 121200 FR@	120	12	-	-	-	-	-	V-0	-	-
XTV 121200@	120	12	-	-	-	-	-	HB	-	-
XTV 121800	180	12	-	-	-	-	-	HB	-	-
XTV 121800 FR	180	12	-	-	-	-	-	V-0	-	-
XTV 12200	20	12	-	-	-	-	-	HB	-	-
XTV 12200 FR	20	12	-	-	-	-	-	V-0	-	-
XTV 12400 FR@	40	12	-	-	-	-	-	V-0	-	-
XTV 12400@	40	12	-	-	-	-	-	HB	-	-
XTV 1255	5.5	12	-	-	-	-	-	HB	-	-
XTV 1255 F2	5.5	12	-	-	-	-	-	HB	-	-
XTV 1255 F2FR	5.5	12	-	-	-	-	-	V-0	-	-
XTV 1255 FR	5.5	12	-	-	-	-	-	V-0	-	-
XTV 12550	55	12	-	-	-	-	-	HB	-	-
XTV 12550 FR	55	12	-	-	-	-	-	V-0	-	-
XTV 12650 FR@	65	12	-	-	-	-	-	V-0	-	-
XTV 12650@	65	12	-	-	-	-	-	HB	-	-
XTV 1272 FR@	7.2	12	-	-	-	-	-	V-0	-	-
XTV 1272@	7.2	12	-	-	-	-	-	HB	-	-
XTV 12750 FR@	75	12	-	-	-	-	-	V-0	-	-

XTV 12750@	75	12	-	-	-	-	-	HB	-	-
XTV 12800	80	12	-	-	-	-	-	HB	-	-
XTV 12800 FR	80	12	-	-	-	-	-	V-0	-	-
XTV 1285	8.5	12	-	-	-	-	-	HB	-	-
XTV 1285 F2	8.5	12	-	-	-	-	-	HB	-	-
XTV 1285 F2FR	8.5	12	-	-	-	-	-	V-0	-	-
XTV 1285 FR	8.5	12	-	-	-	-	-	V-0	-	-
XTV 12850 FR@	85	12	-	-	-	-	-	V-0	-	-
XTV 12850@	85	12	-	-	-	-	-	HB	-	-
XTV 12950 FR@	95	12	-	-	-	-	-	V-0	-	-
XTV 12950@	95	12	-	-	-	-	-	HB	-	-
Sealed cell, rechargeable lead-acid batteries										
EVX 12650 FR	65	12	-	-	-	-	-	V-0	-	-
GP 12170I	17	12	-	-	-	-	-	HB	-	-
GP 12170I FR	17	12	-	-	-	-	-	V-0	-	-
GP 12180	18	12	-	-	-	-	-	HB	-	-
GP 12180 FR	18	12	-	-	-	-	-	V-0	-	-
GPL 12200	20	12	-	-	-	-	-	HB	-	-
GPL 12200 FR	20	12	-	-	-	-	-	V-0	-	-
GPL 12750 FR	75	12	-	-	-	-	-	V-0	-	-
GPL 12800G	75	12	-	-	-	-	-	HB	-	-
GPL 12800G FR	75	12	-	-	-	-	-	V-0	-	-
GPL 12880 FR	88	12	-	-	-	-	-	V-0	-	-
HR 1236W	36 W/Cell	12	-	-	-	-	-	HB	-	-
HR 1236W F2	36 W/Cell	12	-	-	-	-	-	HB	-	-
HR 1236W F2FR	36 W/Cell	12	-	-	-	-	-	V-0	-	-
HR 1236W FR	36 W/Cell	12	-	-	-	-	-	V-0	-	-
HRC 1234W	8.5	12	-	-	-	-	-	HB	-	-
HRC 1234W F2	8.5	12	-	-	-	-	-	HB	-	-
HRC 1234W F2FR	8.5	12	-	-	-	-	-	V-0	-	-
HRC 1234W FR	8.5	12	-	-	-	-	-	V-0	-	-
HRL 12150WG	150 W/Cell	12	-	-	-	-	-	HB	-	-



HRL 12150WG FR	150 W/Cell	12	-	-	-	-	-	V-0	-	-
HRL 12330WG	330 W/Cell	12	-	-	-	-	-	HB	-	-
HRL 12330WG FR	330 W/Cell	12	-	-	-	-	-	V-0	-	-
HRL 1236W	36W/Cell	12	-	-	-	-	-	HB	-	-
HRL 1236W F2	36W/Cell	12	-	-	-	-	-	HB	-	-
HRL 1236W F2FR	36W/Cell	12	-	-	-	-	-	V-0	-	-
HRL 1236W FR	36W/Cell	12	-	-	-	-	-	V-0	-	-
HRL 12390W	105	12	-	-	-	-	-	V-0	-	-
HRX 1234W	34W/Cell	12	-	-	-	-	-	HB	-	-
HRX 1234W F2	34W/Cell	12	-	-	-	-	-	HB	-	-
HRX 1234W F2FR	34W/Cell	12	-	-	-	-	-	V-0	-	-
HRX 1234W FR	34W/Cell	12	-	-	-	-	-	V-0	-	-
HZ12-12	12	12	-	-	-	-	-	V-0	-	-
HZ7.2-12	7.2	12	-	-	-	-	-	V-0	-	-
MSJ-1500	1500	2	-	-	-	-	-	V-0	-	-
MSV-650	650	2	-	-	-	-	-	V-0	-	-
MU 1000SP	1000	2	-	-	-	-	-	V-0	-	-
MU 900S	900	2	-	-	-	-	-	V-0	-	-
MU 900SP	900	2	-	-	-	-	-	V-0	-	-
MU-1000	1000	2	-	-	-	-	-	V-0	-	-
MU-1000SP	1000	2	-	-	-	-	-	V-0	-	-
PPC 121500W	200	12	-	-	-	-	-	HB	-	-
PPC 121500W FR	200	12	-	-	-	-	-	V-0	-	-
RE 1000	1000	2	-	-	-	-	-	V-0	-	-
RE 1200	1200	2	-	-	-	-	-	V-0	-	-
RE 1200SP	1200	2	-	-	-	-	-	V-0	-	-
RE 1500	1500	2	-	-	-	-	-	V-0	-	-
RE 1700	1700	2	-	-	-	-	-	V-0	-	-
RE 250	250	2	-	-	-	-	-	V-0	-	-
RE 300	300	2	-	-	-	-	-	V-0	-	-
RE 500	500	2	-	-	-	-	-	V-0	-	-
RE 600	600	2	-	-	-	-	-	V-0	-	-

RE 800	800	2	-	-	-	-	-	V-0	-	-
TPL122000	200	12	-	-	-	-	-	HB	-	-
TPL122000 FR	200	12	-	-	-	-	-	V-0	-	-
TPL122100	210	12	-	-	-	-	-	HB	-	-
TPL122100FR	210	12	-	-	-	-	-	V-0	-	-
TPL122200	220	12	-	-	-	-	-	HB	-	-
TPL122200 FR	220	12	-	-	-	-	-	V-0	-	-
XHRL 12170W	40	12	-	-	-	-	-	HB	-	-
XHRL 12170W FR	40	12	-	-	-	-	-	V-0	-	-
XHRL 12360WG	360 W/Cell	12	-	-	-	-	-	HB	-	-
XHRL 12360WG FR	360 W/Cell	12	-	-	-	-	-	V-0	-	-
XHRL 12410WG	410 W/Cell	12	-	-	-	-	-	HB	-	-
XHRL 12410WG FR	410 W/Cell	12	-	-	-	-	-	V-0	-	-
XHRL 12750WFT	210	12	-	-	-	-	-	HB	-	-
XHRL 12750WFT FR	210	12	-	-	-	-	-	V-0	-	-
XHRL 12800WFT	210	12	-	-	-	-	-	HB	-	-
XHRL 12800WFT FR	210	12	-	-	-	-	-	V-0	-	-
XHRL 12850WFT	205	12	-	-	-	-	-	HB	-	-
XHRL 12850WFT FR	205	12	-	-	-	-	-	V-0	-	-
XHRL 12880WFT	200	12	-	-	-	-	-	HB	-	-
XHRL 12880WFT FR	200	12	-	-	-	-	-	V-0	-	-
XHRL 12890WFT	200	12	-	-	-	-	-	HB	-	-
XHRL 12890WFT FR	200	12	-	-	-	-	-	V-0	-	-
XHRL 12900WFT	200	12	-	-	-	-	-	HB	-	-
XHRL 12900WFT FR	200	12	-	-	-	-	-	V-0	-	-
XLC 1000	1200	2	-	-	-	-	-	V-0	-	-
XPL 1400	27.5	12	-	-	-	-	-	HB	-	-
XPL 1400 FR	27.5	12	-	-	-	-	-	V-0	-	-

XPL 1800	37.5	12	-	-	-	-	-	HB	-	-
XPL 1800 FR	37.5	12	-	-	-	-	-	V-0	-	-
XPL 2000	40	12	-	-	-	-	-	HB	-	-
XPL 2000 FR	40	12	-	-	-	-	-	V-0	-	-
XPL 7500FT	210	12	-	-	-	-	-	HB	-	-
XPL 7500FT FR	210	12	-	-	-	-	-	V-0	-	-
XPL 8000FT	210	12	-	-	-	-	-	HB	-	-
XPL 8000FT FR	210	12	-	-	-	-	-	V-0	-	-
XPL 8400FT	200	12	-	-	-	-	-	HB	-	-
XPL 8400FT FR	200	12	-	-	-	-	-	V-0	-	-
XPL 9000FT	200	12	-	-	-	-	-	HB	-	-
XTV 12120 F2-WT	12	12	-	-	-	-	-	HB	-	-
XTV 12120 F2FR-WT	12	12	-	-	-	-	-	V-0	-	-
XTV 12120 FR-WT	12	12	-	-	-	-	-	V-0	-	-
XTV 12120-WT	12	12	-	-	-	-	-	HB	-	-
XTV 12200 FR-WT	20	12	-	-	-	-	-	V-0	-	-
XTV 12200-WT	20	12	-	-	-	-	-	HB	-	-
XTV 1250 F2-WT	5	12	-	-	-	-	-	HB	-	-
XTV 1250 F2FR-WT	5	12	-	-	-	-	-	V-0	-	-
XTV 1250 FR-WT	5	12	-	-	-	-	-	V-0	-	-
XTV 1250-WT	5	12	-	-	-	-	-	HB	-	-
XTV 1272 F2-WT	7.2	12	-	-	-	-	-	HB	-	-
XTV 1272 F2FR-WT	7.2	12	-	-	-	-	-	V-0	-	-
XTV 1272 FR-WT	7.2	12	-	-	-	-	-	V-0	-	-
XTV 1272-WT	7.2	12	-	-	-	-	-	HB	-	-
XTV 1285 F2-WT	8.5	12	-	-	-	-	-	HB	-	-
XTV 1285 F2FR-WT	8.5	12	-	-	-	-	-	V-0	-	-
XTV 1285 FR-WT	8.5	12	-	-	-	-	-	V-0	-	-
XTV 1285-WT	8.5	12	-	-	-	-	-	HB	-	-
EVX 12650 FR	65	12	-	-	-	-	-	V-0	-	-

* - Applicable to flame retardant batteries with R/C (QMFZ2), rated V-0 enclosure materials in acceptable minimum thickness only.

@ - Models may be followed by F1 and/or F2, F1F2, B1, B3, B3B, B1B or P1, before FR or after model designation, denoting terminal type.

Marking: Company name or trademark  and model designation and the Recognized Component Mark, .

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