

C&D

Model #	Low	High
2LCR-13	.340	.46
2LCR-15	.290	.39
2LCT-840	.470	.63
6-75A09	.633	.84
DCU-03	6.40	8.52
DCU-05	3.20	4.26
DCU-07	2.13	2.84
DCU-09	1.60	2.13
DCU-11	1.29	1.72
DCU-13	1.10	1.47
DCU-15	.90	1.20
DCU-17	.80	1.07
HD-300	.816	1.09
HD-400	.612	.82
HD-500	.490	.66
HD-700	.350	.47
HD-900	.272	.37
HD-1100	.223	.30
HD-1300	.188	.26
HDL-260	.943	1.26
HDL-350	.708	.95
HDL-440	.566	.76
HDL-610	.404	.54
HDL-785	.314	.42
HDL-960	.257	.35
HDL-1135	.218	.29
HLY-420	.59	.79
JC-50	3.80	5.06
JC-100	1.85	2.47
JC-150	1.23	1.64
JC-200	.92	1.23
JC-300	.62	.83
KCR-5	1.33	1.77
KCR-7	.72	.96
KCR-9	.50	.67
KCR-11	.38	.51
KCR-13	.32	.43
KCR-15	.27	.36
KCR-17	.26	.35
KCR-19	.23	.31
KCR-21	.22	.30

Model #	Low	High
KCT-180	1.50	2.00
KCT-270	1.00	1.33
KCT-300	.90	1.20
KCT-360	.75	1.00
KCT-420	.65	.87
KCT-450	.60	.80
KCT-540	.50	.67
KCT-660	.43	.58
KCT-720	.38	.51
KCU9	N/A (Advise A.H.)	
KT270	1.00	1.33
KT450	.60	.80
LCR-13	.230	.31
LCR-15	.200	.27
LCR-17	.173	.24
LCR-19	.153	.21
LCR-21	.138	.19
LCR-23	.128	.18
LCR-25	.117	.16
LCR-27	.108	.15
LCR-29	.105	.14
LCR-31	.098	.14
LCR-33	.091	.13
LCT-1008	.390	.52
LCT-1176	.340	.46
LCT-1344	.290	.39
LCT-1680	.235	.32
LCT-1848	.214	.29
LCT-2016	.200	.27
LCT-2175	.150	.20
LCT-2320	.140	.19
LCT-84D	.470	.63
LCY-11	.270	.36
LCY-290	.77	1.03
LCY-35	.086	.12
LCY-37	.082	.11
LCY-39	.077	.11
LCY-420	.51	.68
LCY-5	.650	.87
LCY-544	.42	.56
LCY-660	.33	.44
LCY-7	.438	.59

LCY-9	.334	.45
LS12100	3.7	4.92
Model #	Low	High
LST-1010	.222	.30
LST-1120	.200	.27
LST-1340	.167	.23
LST-1680	.133	.18
LST-1900	.118	.16
LST-2020	.111	.15
LST-2130	.105	.14
LST-740	.286	.39
LST-900	.250	.34
LT840	.47	.63
LY544	.42	.56
MCR-2800	.226	.31
MCR-3000	.210	.28
MCR-3210	.196	.27
MCR-3420	.184	.25
MCR-3635	.173	.24
MCR-3850	.163	.22
RHD-160	1.140	1.52
RHD-215	.855	1.14
RHD-270	.684	.91
RHD-375	.489	.66
RHD-600	.342	.46
RHDL-160	1.46	1.95
RHDL-215	1.10	1.47
RHDL-270	.88	1.18
RHDL-375	.62	.83
RHDL-500	.44	.59

C&D – Liberty

Model #	Low	High
HD300	.816	1.09
HDL-785	0.314	0.42
HDL-1135	0.218	0.29
LS-02-300		
LS-02-600		
LS-04-50	2.0	2.66
LS-04-300		
LS-06-50	3.0	3.99
LS-06-200	3.706	4.93
LS-10-25	8.3	11.04
LS-12-100	3.70	4.93

LS-12-25	10	13.30
LS-12-55	1.57	2.09
LS-12-80	.94	1.26

BEST Battery

Model #	Low	High
BEST 0103 (measure size)		
BEST 12V Batt-0046	4.5	5.99
BEST BAT 0053	12.0	15.96
BEST UPS FD7KVA	4.5	5.99

GNB

Model #	Low	High
3-100A27	.188	.26
3-100A29	0.175	0.230
3-100A33	.132	.172
3-85A13	.50	.67
3-85A21	.29	.39
3-85A27	.2398	.32
3-90A11	.563	.75
3-90A13	.475	.64
3-90A15	.420	0.56
3-90A19	.305	.41
6-75A15	.43	.57
MAT-7	.72	.96
MAT-9	.50	.67
MCT-5	1.33	1.77
MCT-9	.50	.67
MSA2460	5.00	6.65
MSB2460	4.5	5.99
MTC-7	.72	.96
NAT-7	N/A (Advise A.H.)	“ “
NCX-11	.22	.30

Lucent

Model #	Low	High
12AVR100-3ET	8.0	10.64

ATT IR-30C	10.0	13.30

Johnson Controls – Dynasty

Model #	Low	High
BBA-160RT	4.0	5.32
BBG-165RT	5.5	7.32
BBG-180RT	5.5	7.32
DCS-33	7	9.31
DCS-50	6	7.98
DCS-75	4.5	5.99
DCS-88	3.8	5.06
DCS-100	3.5	4.66
GC12400 (A or B)	8.0	10.64
GC12V45 (A or B)	6.5	8.65
GC12550 (A or B)	6.0	7.98
GC12V75 (A or B)	5.5	7.32
GC12V100 (A or B)	5.0	6.65
GC6V200 (A or B)	1.5	2.00
JC12240	11	14.63
LONG DURATION	6.2	8.25
MPS12-100	3.5	4.66
MPS12-33	7	9.31
MPS12-50	6	7.98
MPS12-75	4.5	5.99
MPS12-88	3.8	5.06
TEL6-180	1.2	1.60
TEL12-30	6.2	8.25
TEL12-45	6.0	7.98
TEL12-70	3.6	4.79
TEL12-80	3.3	4.39
TEL12-90	3.2	4.26
TEL12-125	2.7	3.60
UPS12-95	7.0	9.31
UPS12-135	6.0	7.98
UPS12-225	4.5	5.99
UPS12-270	3.0	4.2
UPS12-275	3.8	5.06
UPS12-300	3.5	4.66
UPS-600	1.2	1.60
UPS12-140/FR	4.6	6.12
UPS12-170/FR	6.0	7.98

UPS12-270/FR	3.0	3.99
UPS12-310/FR	2.7	3.60
UPS12-370/FR	2.4	3.20
UPS12-475/FR	2.7	3.60
UPS6-620/FR	1.2	1.60

Gates – Hawker – Cyclon

Model #	Low	High
0820-2013-12V-25AH 4070W	10.0	13.30
0859-0016	19.0	25.27
12V, 25AH	10.0	13.30
KS21906L4	10.00	13.30
SBS15	12	15.96
SBS40	5.3	7.05
HE12V12.7	8.5	11.31

Yuasa – Exide

Model #	Low	High
23DDV8517	.44	.59
23DDV8523	.28	.38
23DDV9517	.35	.47
24DDH12517	.28	.38
4DD85-33	.22	.30
4DDV75-13	.58	.78
4DDV75-15	.50	.67
4DDV85-15	.48	.64
DD125-17	.320	.43
DD125-21	.22	.29
DD125-27	.17	.23
DD125-29	.160	.22
DD40-17	.51	.68
DD75-19	.44	.57
DD85-25	.28	.37
DDV85-13	0.45	.6
DDV85-21	.29	.39
ECP-11	0.59	0.79
EMF1200	.25	.34
EXIDE C 3CC-5	1.6	2.24
EXIDE ET 13C	.34	.46
EXIDE ET 9	.61	.82
HT-3000	10	13.00

ISO-9000	11	14.63
NP7-12	25.00	33.25
NP24-12	11	14.63
NP24-12B	11.00	14.63

Exide Dynacel

Model #	Low	High
EMF-425	.60	.80

Eagle – Picher

Model #	Low	High
CF12V17	14.0	18.62
CF12V29FR-S10	3.00	3.99
CF12V29FR-S9	3.00	3.99
CF12V30FR-19	3.0	3.99
CF12V30FR-S9	3.00	3.99
CF12V40FR	9.00	11.700
CF-12V50	10.50	13.97
CF6V50FR	5.25	6.99
CF6V50FR-S9	5.0	6.65
CFP-12V-30FR-S4	13.0	17.29

AT&T

Model #	Low	High
4VR125E	3.13	4.17
IR-30C	10	13.30
VR375	.41	.55

Concord

Model #	Low	High
PVX12105	N/A	

Powersonic

Model #	Low	High
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12260F	6.0	7.98

Globe – Union

Model #	Low	High
2GQC-7	2.90	3.86
2GQC-9	2.13	2.84
2GQC-11	1.60	2.13
2GYC-13	N/A (Advise A.H.)	
3GQC-7	2.90	3.86
3GQC-9	2.13	2.84
3GQC-11	1.60	2.13
3GYC-13	N/A (Advise A.H.)	
GQC-140	1.29	1.72
GQC-160	1.1	1.47
GQC-180	0.9	1.20
GQC-200	0.85	1.14
GQC-220	0.8	1.07
GQC-240	0.75	1.00
GQC-260	.70	.94
GQC-280	.65	.87
GQC-300	.633	.85
TCC-1000	.390	.52
TCC-1125	.220	.30
TCC-1270	0.190	.26
TCC-1415	.160	.22
TCC-1550	.140	.19
TCC-1680	.131	.18
TCC-840	.34	.46
TCCX-1100	.280	.38
TCCX-1235	.200	.27
TCCX-1375	0.170	0.23
TCCX-1510	.150	.20
TCCX-1650	.133	.18
TCCX-1820	.121	.17
TCCX-1950	.115	.16
TCCX-825	.35	.47
TCCX-960	.212	.29
2-JMCX-620	.45	.60

2-JMCX-715	.39	.52
4TCX-300	.62	0.83
4TCX-420	.37	.50
4TCX-515	.30	.40
4TCX-580	.27	.36

Misc. Batteries

Model #	Low	High
2SLA160	1.14	1.52
2SLA300	.81	1.08
8G8D-DS2	3.0	4.00
AGM600	.342	.455
AVR85-13 (DEKA)	0.49	0.662
AVR85-23 (DEKA)	0.28	0.378
AVR85-31 (DEKA)	0.190	0.258
GU45	.089	.119
M12V90F	3.2	4.26
PL150	1.5	2.00
PRC1275	5.0	6.75
PRC1280 (POWER BATT)	4.5	6.07
SLA1000	.25	.333
UB12260 (UNIVERSAL)	6.0	8.10