

BATTERY DATA & SOCKET DIAGRAMS

Use	Voltage	Type	Size in inches			Weight lb. oz.	Current Range mA	Standard
			L	W	H			
Rx	1.5	DL25	1 1/2	dia.	2 1/2	4	1/30	W
Rx	1.5	DL21	1 1/2	dia.	2 1/2	4	15/60	W
Rx	1.5	DL14	1 1/2	dia.	2 1/2	4	20/100	B*
Rx	1.5	T20	1 1/2	dia.	2 1/2	4	25/100	W
Rx	1.5	T21	1 1/2	dia.	2 1/2	4	25/100	W
Rx	1.5	DL29	1 1/2	dia.	3 1/2	1	25/100	W
Rx	1.5	T25	1 1/2	dia.	2 1/2	4	25/125	B
Rx	1.5	G44	1 1/2	dia.	2 1/2	4	25/125	B
Rx	1.5	DL16	1 1/2	dia.	4 1/2	1	30/125	B*
Rx	1.5	H1184	3 1/2	dia.	1 1/2	1	50/250	B
Tor B	1.5	H1185	3 1/2	dia.	1 1/2	1	100/250	B
Tor B	1.5	H1158	2 1/2	dia.	1 1/2	1	100/250	W
Tor B	1.5	H1168	8	dia.	3 1/2	1	100/250	B
Tor B	1.5	H1178	5 1/2	dia.	2 1/2	1	100/250	B
Tor B	1.5	H1155	2 1/2	dia.	5 1/2	1	100/250	B
Tor B	1.5	BT11	2 1/2	dia.	6 1/2	2	100/250	W
Tor B	1.5	H1182	7 1/2	dia.	3 1/2	1	150/300	B
Tor B	1.5	H1183	5 1/2	dia.	3 1/2	1	150/300	B
A	3	2T15	1	dia.	3 1/2	4	20/60	B
A	4.5	F40	2 1/2	dia.	2 1/2	4	15/60	W
A	4.5	F50	3 1/2	dia.	3 1/2	4	20/100	W
A	4.5	H10	4 1/2	dia.	3 1/2	13	25/100	B
A	4.5	H30	4 1/2	dia.	3 1/2	13	25/100	B
A	4.5	H1176	4	dia.	3 1/2	13	30/125	W
A	4.5	L20	4 1/2	dia.	6 1/2	4	50/250	B
A	6	DT1	2 1/2	dia.	2 1/2	17	5/50	B
Bor A	6	DT8	2 1/2	dia.	7 1/2	2	20/150	W
Bor A	7.5	H1187	2 1/2	dia.	1 1/2	3	15/60	B
Bor A	7.5	H1191	3 1/2	dia.	1 1/2	3	20/100	B
Bor A	7.5	H1177	4	dia.	3 1/2	3	25/125	B
Bor A	7.5	H1190	3 1/2	dia.	6 1/2	3	25/125	B
Bor A	7.5	H1186	5 1/2	dia.	3 1/2	3	25/125	B
TR	9	DT3	1 1/2	dia.	1 1/2	18	0/5	W
TR	9	DT4	1 1/2	dia.	1 1/2	18	0/7.5	W
TR	9	DT6	1 1/2	dia.	2 1/2	18	2.5/15	W
TR	9	DT7	1 1/2	dia.	2 1/2	20	5/20	W
Rx	22.5	DH545	1 1/2	dia.	2 1/2	10	0.1/0.4	W
Rx	22.5	DH555	1 1/2	dia.	2 1/2	10	0.1/0.5	W
Rx	22.5	DH522	1 1/2	dia.	2 1/2	10	0.1/1	W
Rx	22.5	DH510	1 1/2	dia.	2 1/2	10	0.5/2	W
Rx	22.5	DH515	1 1/2	dia.	3 1/2	8	1/10	W
Rx	30	DH557	1 1/2	dia.	2 1/2	10	0.1/0.5	W
Rx	30	DH546	1 1/2	dia.	2 1/2	10	0.1/0.4	W
Rx	30	DH554	1 1/2	dia.	2 1/2	10	0.1/0.5	W
Rx	30	DH523	1 1/2	dia.	2 1/2	10	0.1/1	W
Rx	30	DH505	1 1/2	dia.	2 1/2	10	0.5/2	W
Rx	30	DH519	1 1/2	dia.	3 1/2	8	0.5/2	W
Rx	33	DH516	2 1/2	dia.	3 1/2	8	1/10	W
Tor B	45	DM502	2 1/2	dia.	3 1/2	9	1/10	W
Tor B	45	DH504	1 1/2	dia.	3 1/2	8	1/10	W
Tor B	45	DH509	2 1/2	dia.	3 1/2	8	1/10	W
Tor B	45	DM504	3 1/2	dia.	4 1/2	6	5/15	B
Rx	67.5	DM539	1 1/2	dia.	1 1/2	16	1/7.5	W
Rx	67.5	DM501	2 1/2	dia.	3 1/2	9	1/10	W
Tx	90	DM531	2 1/2	dia.	3 1/2	15	1/10	W
Tx	90	DM526	2 1/2	dia.	3 1/2	8	1/10	B
Tx	90	DM528	3 1/2	dia.	2 1/2	7	5/15	B
Tx	90	DM507	8 1/2	dia.	5 1/2	8	7/15	B
Tx	90	DM517	5 1/2	dia.	4 1/2	15	7/15	B
Tx	90*	H1157	1 1/2	dia.	5 1/2	8	HT 5/10 LT 100/250	B
Tx	90*	DM547	2 1/2	dia.	1 1/2	7	HT 7/15 LT 50/150	B
Tx	90*	DM541	7 1/2	dia.	4 1/2	7	HT 7/15 LT 75/150	B
Tx	90*	DM536	7 1/2	dia.	4 1/2	5	HT 7/15 LT 100/200	B
Tx	90*	DM503	8 1/2	dia.	5 1/2	7	HT 7/15 LT 200/350	W
Tx	90*	DM537	1 1/2	dia.	5 1/2	13	HT 10/25 LT 100/350	B

*Has an approximate U.S. Equivalent.

NOTES

Use: Abbreviations are A: Actuator work; B: Boat work; Rx: Receiver work; T: Transmitter; Tr: Transistor Receivers.

Fitting: Letters under Socket indicate:

(a) Two contacts at top and base; (b) Two screw terminals; (c) Two straight strips; (d) One L, one straight strip; (e) One spring, one strip; (f) End cap contacts; (g) Stud contacts.

Standard: B indicates British standard; W world.

Special Note: Current range is for long life, these figures are very considerably increased by radio control users at expense of battery life.

Acknowledgments and thanks to: Chloride Batteries Ltd.

Exide

Ever Ready

G.E.C.

DL25

DL21

DL14

T20

T21

LP.U2

BA6103

BA6123

DL29

D19

U17

G44

DL16

H1184

AD35

BB405

H1185

AD37

H1158

AD4

H1168

AD14

H1178

AD32

H1155

AD1

BB389

BT11

Flag

H1182

AD33

H1183

AD34

2T15

1839

BA6114

F40

1289

BA6100

F50

295

BA6122

H10

1215

BA6110

H30

126

BA6110

