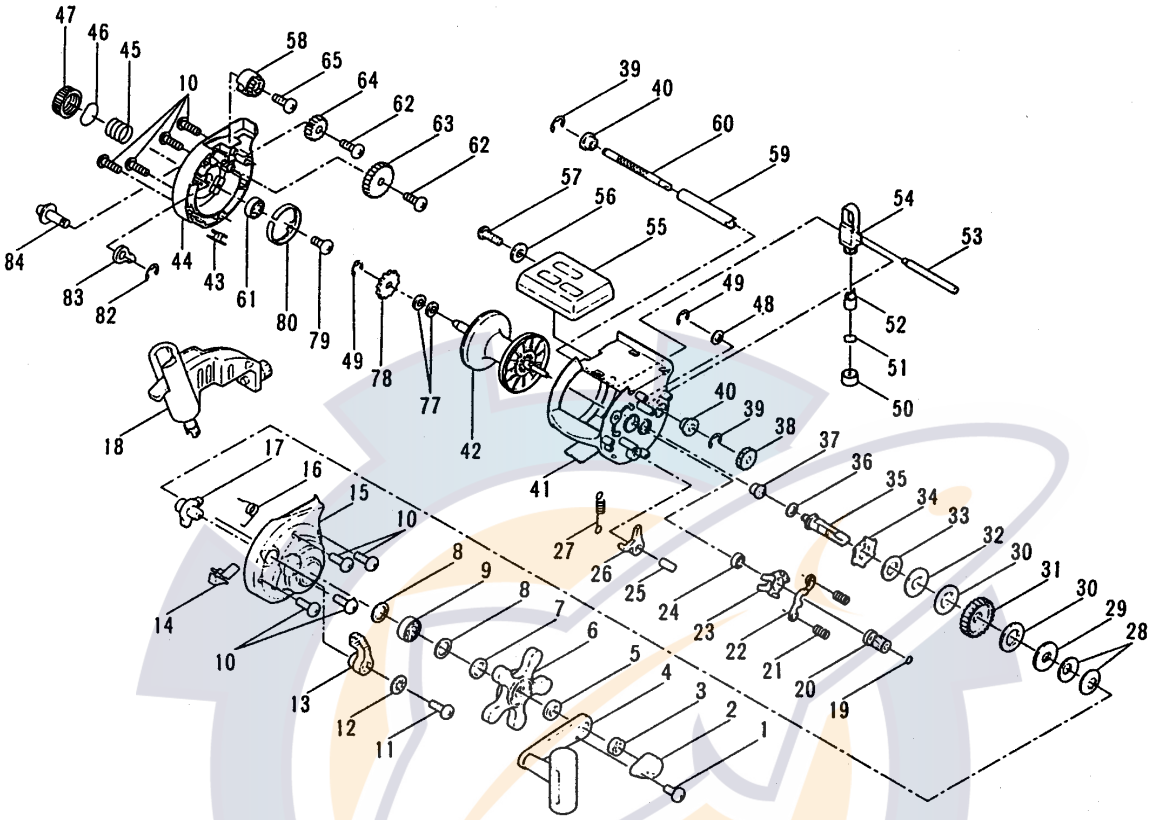
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PENN REELS®

PARTS LIST FOR MODEL 855LC



KEY NO.	DESCRIPTION	PART NO.
1	Handle Lock Screw	32-875
2	Handle Nut Cap	110A-875
3	Handle Nut	23-875
4	Handle Assembly	24-855
5	Thrust Washer	8-875
6	Drag Star Assembly	10-875
7	Drag Star Spacer	9-875
8	Bearing Spacer (2)	20A-855
9	R.S. Plate Bearing	20-722
10	Mounting Screw (8)	39-875
11	Eccentric Screw	22-875
12	Eccentric Washer	22A-875
13	Eccentric Lever	21-855
14	Direct Drive Lever	21A-855
15	R.S. Plate	1-855
16	Eccentric Spring	20-855
17	Eccentric	19-875
18	Bogey Wheel Assembly	302-875
19	Thrust Washer	40-855
20	Pinion Gear Assembly	13-855
21	Clutch Spring (2)	18-875
22	Pinion Yoke	12-855
23	Eccentric Jack	11-855
24	Spool Bearing	55-855
25	Ratchet Dog Pin	158-875
26	Ratchet Dog	15-855
27	Dog Spring	14-855
28	Disc Spring (2)	8A-875
29	Metal Drag Washer	86-855
30	Drag Washer HT-100 (2)	6-855
31	Main Gear	5-855
32	Metal Drag Washer	86A-855
33	Fiber Washer	4-855
34	Ratchet Assembly	98R-855
35	Gear Stud	98S-855
36	Gear Stud Washer	98A-875

KEY NO.	DESCRIPTION	PART NO.
37	Gear Stud Bearing	98B-855
38	Worm Gear	45-855
39	Retaining Ring (2)	42A-855
40	Worm Bearing (2)	43-855
41	Frame Assembly	183-855
42	Spool Assembly	29-855
43	Line Storage Clip	96-875
44	L.S. Plate	27-855
45	L.S. Bearing Spring	41-875
46	Thrust Washer	41C-875
47	L.S. Bearing Cap	40A-875
48	Gear Stud Washer	98C-875
49	Retaining Ring (2)	98D-875
50	Pawl Cover Screw	48-875
51	Thrust Washer	48A-855
52	Pawl	47-855
53	Line Guide Post	58-855
54	Line Guide	46-855
*55	Control Box Asm. (Feet)	303-855
*55	Control Box Asm. (Metric)	303-855M
56	Flat Washer	304-875
57	Control Box Screw	305-875
58	Control Box Gear	306-875
59	Worm Shaft Shield	50-855
60	Worm Shaft	42-855
61	Spool Bearing	40-320
62	Gear Mounting Screw (2)	63B-875
63	Idler Gear A	64A-855
64	Idler Gear B	64B-855
65	Gear Mounting Screw	63-855
77	Spacing Washer (2)	81A-855
78	Click Ratchet	81-855
79	Mounting Screw	63A-875
80	Click Spring	62-875
82	Retaining Ring	42B-875
83	Click Tongue	35-875
84	Click Button	36-855

*Order Control Box in “Feet” or “Metric” according to model.