

Penn Reel Parts list for Model: 10LD

KEY	PART		KEY	PART	
NO	NO.	DESCRIPTION	NO	NO.	DESCRIPTION
1	1-15KG	RIGHT SIDE PLATE ASSEMBLY	54	54-15KG	HARNESS LUG (2 REQ.)
2	2-15KG	QUADRANT RING	55	55-50	BALL BEARING (2 REQ.)
3	3-15KG	DOG BRIDGE	62	62-545	CLICK SPRING
5	5-15LD	MAIN GEAR	62B	62B-525	CLICK PIN (2 REQ.)
	5-10LD	MAIN GEAR F/T-STYLE STUD	62C	62C-15KG	CLICK SPRING COVER
6	6-15KG	DRAG WASHER	63A	63A-50	HANDLE STUD SCREW
7A	7-15KG	METAL DRAG WASHER	63B	63-500S	SPRING COVER SCREW (2 REQ.)
13	13-15KG	PINION GEAR	63C	63-50	SCREW
14	14-15KG	DOG SPRING (2 REQ.)	69	69B-50	RETAINING RING (2 REQ.)
15	15-15KG	DOG (2 REQ.)	69B	69B-600	RETAINING RING (3 REQ.)
16	16-60CH	SIDE PLATE SCREW (2 REQ.)	69C	69C-15KG	SPINDLE RETANING RING
18	18-50TW	DISC CLUTCH SPRING (4 REQ.)	69D	69D-15KG	RETAINING RING
20	20-4200	SPINDLE BALL BEARING	69E	69B-600	RETAINING RING
21	21-15KG	ECCENTRIC LEVER	71	71-10KG	SPOOL SPINDLE
23	23-114	HANDLE SCREW	81	81-40	CLICK RATCHET
24	24-15LD	HANDLE COMPLETE	91	91N-50	HANDLE RIVET
24A	24-15LD-1	HANDLE BLANK	101	101-30	RATCHET SCREW (4 REQ.)
24C	24C-50	HANDLE KNOB CAP	110	110-50	HANDLE LOCK SCREW
25	25-50	HANDLE KNOB	110A	110A-50	HANDLE LOCKING PLATE
26	26-15KG	BUSHING	117	117-15KG	DRIVE PLATE
26A	26-40	SPOOL BALL BEARING	124	124-15KG	BRIDGE COVER
29	29L-10LD	SPOOL	134	134-15LD	GEAR STUD
31	31-15KG	LONG SCREW (2 REQ.)		134-10LD	GEAR STUD T-STYLE
33	33-113	ROD CLAMP	134A	23-6CH	GEAR STUD SCREW F/134-15LD
34	34-975	ROD CLAMP SCREW (2 REQ.)	141	141-15KG	CAM FOLLOWER
35	35-310N	CLICK TONGUE	144	144-15KG	PRESET KNOB
36	36-15KG	CLICK BUTTON	149	149-45	ROD CLAMP NUT (2 REQ.)
37	37A-10LD	TOP SPACER BAR	156	156-15KG	DRAG COVER
39A	39-15KG	BRIDGE SCREW (2 REQ.)	157	157-50	SPACER BUSHING
41	41-15KG	SPINDLE SPRING	157A	157-15KG	SPACER BUSHING
46	46-750	SHORT SCREW (2 REQ.)	161	161-25	FREE SPOOL BUTTON
46A	32-2	FRAME SCREW (2 REQ.)	161A	161-40	STRIKE BUTTON
46B	46-9500	LONG FRAME SCREW (2 REQ.)	162	162-50	BUTTON SPRING (2 REQ.)
50	50-15KG	GEAR STUD SHIELD	183	183-10KG	FRAME
			195	195-40	C-CLIP F/STUD

NOTE: Many of www.pennparts.com schematics include changes that were either made by Penn, or errors found and corrected by our parts dept.
Last update 3/31/05

Early run 10LDs the gear stud was held in place by a screw
uses: 5-15LD, 134-15LD, 23-6CH
Later runs have no screw, the stud is T-style
uses 5-10LD, 134-10LD
they are backwards compatible so you can switch styles