

Penn Reel Parts list for Model: 10

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KEYPART		KEYPART	
NONO.	DESCRIPTION	NONO.	DESCRIPTION
1 1-10	R.S. PLATE	30 30-10	STAND
2 2-10	R.S. RING	31 31-10	R.S. STAND SCREW (2 REQ.)
3 3-10	BRIDGE W/ SLEEVE	32 32-2	L.S. STAND SCREW (2 REQ.)
4 4-155	FIBER WASHER	34C34C-45	ROD CLAMP SCREW W/ NUTS
5 5N-10	MAIN GEAR	35 35-155	CLICK TONGUE
6 6-60	DRAG WASHER	36 36-60CH	CLICK BUTTON
7 7C-60	METAL DRAG WASHER (SET)	37 37-10	FRAME POST (REQ.)
8 8-60	TENSION SPRING	38 38-10	R.S. POST SCREW (3 REQ.)
9 9-60	SPACING SLEEVE	39 39-1	L.S. POST SCREW (3 REQ.)
10 10-60	STAR DRAG	40 40-210	L.S. BEARING CAP ONLY
11 11-9	ECCENTRIC JACK	42 42-109	WORM
12 12-9	PINION YOKE	43 43-9	R.S. WORM BEARING
13 13N-10	PINOIN GEAR	44 43-109	L.S. WORM BEARING
14 14-10	DOG SPRING	45 45-9	WORM GEAR
15 15-10	DOG	46 46-9	LINE GUIDE
16 16-9	LOWER BRIDGE SCREW (2 REQ.)	47 47-109	PAWL
17 17-9	UPPER BRIDGE SCREW (2 REQ.)	48 48-109	PAWL COVER
18 18-9	CLUTCH SPRING (2 REQ.)	50 50-109	WORM SHEILD
19 19-9	ECCENTRIC	55 55-113H	SPOOL BEARING
19C 19C-10	DIRECT DRIVE ECCENTRIC	58 58-109	SLOTTED POST
20 20-109	ECCENTRIC SPRING	62 62-209	CLICK SPRING
21 21-109	ECCENTRIC LEVER	63 63-209	CLICK SPRING SCREW
21A21-10	DIRECT DRIVE LEVER	64 64-9	IDLER GEAR
22 22-109	ECCENTRIC SCREW	65 65-209	IDLER GEAR SCREW
22A22-109	DIRECT LEVER SCREW	66 66-9	LEVEL WIND DRIVE GEAR
23 23-60	HANDLE SCREW	67 67-9	DRIVE GEAR LOCK SPRING
23A110-60	HANDLE LOCK SCREW	98 98-155	GEAR SLEEVE
24 24-155	HANDLE	104 104-10	DIRECT DRIVE SPRING
26 26-10	R.S.BEARING	120 120-910	O" RING
26A40A-910	PRESSURE PLUG	149 149-45	CLAMP NUT
26B26B-910	R.S. BEARING CAP	149A149-200	HEX NUT
27 27-10	L.S. PLATE ASSEMBLY	170 170-140	PRESSED IN COLLAR
28 28-10	L.S. RING	171 171-140	DIRECT DRIVE PLUNGER
29L29L-10	SPOOL (ALUMINUM)	301 301-10	MAGNET
		301A301A-10	MAGNET 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. SBT Ver. 101613

Revision: click button c-clip removed from schematic, as it is not useable with the old style 36-60CH button. This button is the type that is peened into place, and removed by drilling out the old button.

NOTE ON EARLY REELS: Penn made about 2000 reels in 1984 without the direct drive feature. In '85 they included direct drive and continued to do so until they went out of production...