

Pen	n Reel F	Parts list for:	Model:	965				
KEY	PART		KEY	PART				
NO	NO.	DESCRIPTION	NO	NO.	DESCRIPTION			
3	3-965	INNER R.S. PLATE	40C	40C-310	METAL THRUST WASHER			
4	4-155	FIBER WASHER	42A	42R-965	METAL WASHER			
5	5N-965	MAIN GEAR	42L	42L-965	L.S. WORM SHAFT WASHER			
6	6-965	DRAG WASHER HT-100 (2 REQ.)	42R	42R-965	R.S. WORM SHAFT WASHER			
6B	6B-965	DRAG WASHER HT-100	43	43-965	R.S. WORM SHAFT BUSHING			
7	7C-965	METAL DRAG WASHER (SET OF 3	3) 43B	43B-965	WORM BUSHING SCREW			
8	8-965	STAR TENSION WASHER	44	44-965	L.S. WORM SHAFT BUSHING			
10	10-965	STAR DRAG	46	46-975	LINE GUIDE			
11	11-965	ECCENTRIC JACK	47	47-975	PAWL			
12	12-965	YOKE	48	48-965	PAWL COVER SCREW			
13	13N-965	PINION	50	50-965	WORM SHIELD			
18	18-965	DISC CLUTCH SPRING (2 REQ.)	50A	50-716	R.S. PLATE SCREW (2 REQ.)			
18B	18B-965	YOKE SPRING (2 REQ.)	55	55-113H	BALL BEARING			
20	20-965	R.S. JACK SPRING	55A	55A-965	GEAR STUD BUSHING			
20B	20B-965	L.S. JACK SPRING	58	58-965	LINE GUIDE POST			
21	21-965	CLUTCH RELEASE BUTTON	61	61-965	BRAKE DRUM			
22	50-716	POST SCREW (2 REQ.)	61A	43B-965	BRAKE DRUM SCREW (2 REQ.)			
23	23-965	HANDLE NUT	62A	62A-965	CLICK SPRING (2 REQ.)			
24	24B-965	HANDLE, CHROME (TWO KNOBS)	65	65-965	IDLER GEAR PIN			
**	24A-965N	HANDLE, CHROME (SINGLE KNOI	B) 65W	65W-965	IDLER GEAR WASHER			
26	26-965	SPOOL BUSHING	67	67-16S	LOCK RING			
26B	26B-965	SPOOL TENSION CAP	68	68-965	SHIFT ARM			
26R	26R-965	TENSION CAP 'O' RING	68S	68S-965	SHIFT ARM SCREW			
27	27-965	L.S. PLATE	69	69B-50	RETAINING RING (2 EQ.)			
29L	29L-965	SPOOL ASSEMBLY	69B	69B-600	RETAINING RING (2 EQ.)			
32	32-15	HANDLE CAP SCREW	98	98-965	TRIP RATCHET			
35	35-965	CLICK TONGUE	98B	98B-965	ROLLER BEARING			
36	36-965	CLICK BUTTON	98S	98S-965	BEARING CLUTCH SHAFT			
36B	36B-965	CLICK HOUSING	110A	110A-555	HANDLE NUT CAP			
36D	36D-965	CLICK WHEEL SPRING	134	134-965	GEAR STUD			
36R	36R-965	RETAINING RING	159	159-965	SHIFT ARM SPRING			
37	37-965	THUMB BAR POST	173	173-965	LEFT SIDE BEARING RETAINER			
37A	37A-965	THUMB BAR	176	176-965	ANTI-BACKLASH BRAKES (4 REQ.)			
39	39-965	L.S. PLATE SCREW (2 REQ.)	177	177-965	BRAKE SELECTION KNOB			
39S	39S-965	L.S. PLATE SHORT SCREW	183	183-965	FRAME ASSEMBLY			
40	40C-965	METAL THRUST WASHER	**Gold	**Gold handles no longer available				
NOTE: Many of www.pennparts.com schematics include changes that were either								

Many of www.pennparts.com schematics include changes that w made by Penn, or errors found and corrected by our parts dept.

SBT Ver. 080313 (based on Penn's Rev. 6)

***Key 55L BEARING ON THE LEFT SIDE OF THE SPOOL:

Penn did not intend this to be a serviceable part but it can be replaced if you are very careful. You can tap or pull out the pin and replace the bearing with 55-965 BALL BEARING (SAME AS 55L-965) BE CAREFUL not to damage the pin in any way - it is not replaceable and you'd end up needing the entire spool.

	ORIGINAL:	ORIGINAL: Early Run: Design change to click wheel sometime between Rev. 0 and Rev.							
36C	36C-965	CLICK WHEEL w/2 plastic pins	36C	36C-965	CLICK WHEEL w/1 plastic pin				
	(2nd Pin tended to sheer off, Replaced by 36E)		36E	36E-965	CLICK TONGUE PIN				
	ORIGINAL:	Plate/Housing Design change Rev. 6							
1	1-965	RIGHT SIDE PLATE	1	1N-965	RIGHT SIDE PLATE				
38	38-965	TAKE-APART SCREW (2 REQ.)	38	38N-965	TAKE-APART SCREW (2 REQ.)				
38B	38B-965	SIDE PLATE WASHER	38B	38BN-965	SIDE PLATE WASHER				
38C	38C-965	SCREW 'O' RING	38C	38CN-965	SCREW 'O' RING				
183	183-965	FRAME ASSEMBLY	183	183-965	FRAME ASSEMBLY				
A higher percentage of the reels will have the current plating design. Plates and housing on the newer reels are a darker gold color									
The "International 965" is two lines on the early reels, then changed to one line with darker etching on the current ones.									
	ORIGINAL:	Internal Gear Design change (Diameters are different) (Rev. 6)							
42	42-965	WORM SHAFT	42	42M-965	WORM SHAFT				
64	64-965	IDLER GEAR	64	64M-965	IDLER GEAR				
66	66-965	SPOOL GEAR CLICK RATCHET	66	66M-965	SPOOL GEAR CLICK RATCHET				
	TO SEE WHICH TYPE OF GEARS THAT YOU HAVE:								

The current 64M-965 is entirely made of plastic, and O.D. measures 1.1 inches. The idler gear is the most distinctive - the 64-965 was a plastic gear with an attached small brass gear, O.D. measures 1.078 inches overall. ALL these gear diameters changed!