



KEY NO.	DESCRIPTION	PART NO.
31	Short Screw (5 req.)	031T070
31T	Side Plate Screw (12 req.)	031T080
33	Rod Clamp	033 130ST
34	Clamp Screw (2 req.)	034 080T
34C	Rod Clamp Screw w/Nut	034C080T
35	Click Tongue	035 070
36	Click Button	036 050
36A	Click Button Nut	036 700
36S	Click Button Cap	036S080ST
38A	Click Bushing Nut	038 710
41	Bearing Spring	041 050
41A	Drag Spring	041 130
50	Shield	050 080ST
54A	Harness Lug (2 req.)	054A080S
54B	Harness Lug (2 req.)	054B080S
55	Ball Bearing (4 req.)	055 080
55A	Ball Bearing (2 req.)	055 080ST
59	Slotted Washer	059 050
62	Click Spring	062 050
63	Stand Screw (4 req.)	063 030T
67	Pinion Gear Washer	067 070
67A	Retaining Screw	067A070
69	Locating Pin (2 req.)	069 050
69A	Retaining Ring	067 080VS
69B	Retaining Ring (2 req.)	069B050
81	Ratchet	081 080S
88	Preset Knob Ball	088 070
88A	Preset Knob Spring	018C015KG
95	Click Tongue Bushing	095 070
95A	Retaining Plate	095A050
95B	Retaining Plate	095B070
95S	Retaining Plate Screw	025 750
101	Ratchet Screw (6 req.)	101 030
101A	Drag Washer Screw (6 req.)	101 080VS
110	Handle Lock Screw	110 060
110A	Ring	110A030VS
110B	Shift Base	110B030VS
110C	Shift Button Retainer	110C030VS
112	Eccentric Lever Knob	112 070
112A	Knob Sleeve	112A070
112B	Eccentric Knob Screw	112B070
117A	Retaining Plate w/Drag	117A080T
117D	Drive Plate w/Drag Washer	117D080T
119	Coupling Plate	119 024KG
124	Bridge Cover	124 080VS
128A	Drive Plate	128 024KG
134B	Sleeve (2 req.)	134B080VS
134D	Collar	134D080VS
134	Gear Stud	134 080VS
141	Cam Follower	141 070
143	Preset Screw	143 070
144	Preset Knob	144 070
152	Rod Clamp Nut (2 req.)	152A080T
156	Drag Cover	156 080VS
157	Quadrant Spacing Bushing	157S012LT
161	Locating Pin Bushing (2 req.)	161 080VS
162	Locating Pin Spring (2 req.)	162 050
171	Shift Plunger	171 080VS
172	Shift Button	172 030VS
172A	Spacer	172A015KG
173	Catch (2 req.)	173 030VS
173A	Catch Holder	173A030VS
183	Tube Frame	183 080VSW
195	Retaining Ring	195 600
195A	Shift Assembly Retaining	195 030VS
264	Stand Gasket	264 080T

**SPECIFICATIONS AND PRE-SETTING OF DRAG**

LINE CAPACITY	GEAR RATIO	LINE CLASS	STRIKE SETTING	FULL OR MAX. SETTING
500yds/80 lb.	3.1-1 HIGH	80 lb	12-28 lbs	35-40 lbs
850yds/50 lb.	1.3-1 LOW	50 lb	12-17 lbs	21-26 lbs
550M/0,90mm	3,1-1 HIGH	37 kg	9-12, 5 kg	16-18 kg
780M/0,70mm	1,3-1 LOW	24 kg	5,5-8 kg	9,5-12 kg

KEY NO.	DESCRIPTION	PART NO.	KEY NO.	DESCRIPTION	PART NO.
1	Right Side Plate Assembly	001 080VS	18C	Shift Button Spring (2 req.)	018C015KG
2	Quadrant Ring	002 080VS	18H	Shift Spring (Heavy)	018H070
4	Cam Thrust Washer	004 070	18L	Shift Spring (Light)	018L015KG
4A	Cam Teflon Washer	004A070	19	Eccentric Cam	019 070
5H	Main Gear (High Speed)	005 080VS-HS	21	Eccentric Lever	021 080VS
5L	Main Gear (Low Speed)	005 080VS-LS	22	Dog Spring Screw (2 req.)	022 109
7A	Metal Drag Washer	007A080	23	Screw, Handle (2 req.)	023 030VS
13	Pinion Gear	013 080VSW	23A	Screw (2 req.)	038 110C
13B	Pinion Gear Sleeve	013B070	24	Handle Complete	024 070
14	Dog Spring (2 req.)	014 050	27	Left Side Plate-Assembly	027 080VS
15	Dog (2 req.)	015 050	29	Spool	029L080VSW
18	Disc Clutch Spring (4 req.)	018 080W	30	Stand	030 080S