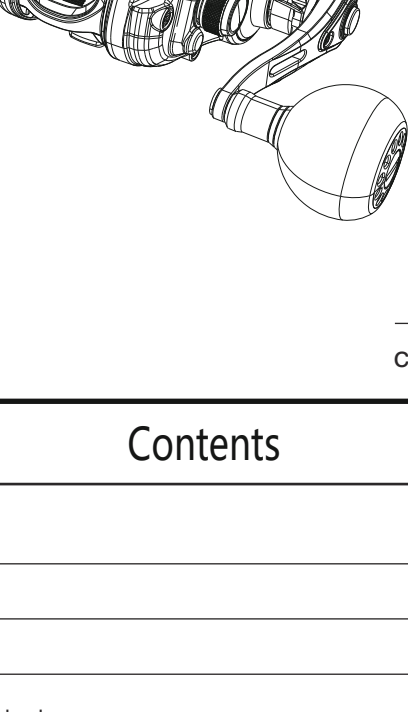


ATLANTI X



ELECTRIC REEL POWER ASSIST REEL MANUAL

Please read the directions before using
Please keep properly the operation instruction

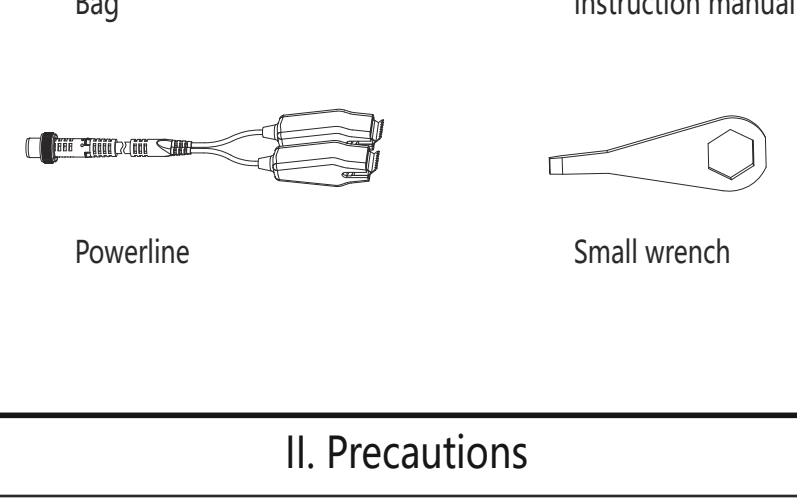


cs@piscifun.com

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I. Item list



II. Precautions

Precautions for use of the electric fishing reel, please read the safety precautions carefully before use to avoid injury.

Warnings
1. Do not put your fingers between the line guide and the body, as injury may be caused. 2. If water drops are found in the LCD screen, please stop using in time and repair quickly. Otherwise, the circuit board will work abnormally. 3. When the motor turns abnormally during fishing, please stop the power supply immediately. 4. Before setting the drag, be sure to turn the speed-control switch to OFF position to avoid cutting hands by the line. 5. Do not hold the fishing line with hands during take-up or pay-off, so as not to cut your hands with the line. 6. During maintenance of the electric fishing reel, please confirm that the power supply has been turned off and the power line has been unplugged to avoid injury. 7. When the power supply is plugged into the ship, it is inevitable that seawater will be attached to the plug. Please wipe it with a clean cloth before use. 8. Do not touch the fishing rod after the bottom line is stuck. Please put on gloves or wrap a towel on your hand and pull it off by hand. If thick line is used and cannot be pulled off by hand, please consult with the captain for safety measures. 9. Before the power supply is plugged, be sure to loosen the star drag, so as to prevent the motor from stalling due to circuit board failure, so that unnecessary damage can be avoided. 10. In addition to fishing, the electric fishing reel cannot be used for other behaviors. 11. In case of peeling off the surface of spray painting and electroplating, etc., do not touch, so as not to cause injury. 12. In case of any abnormality of burning smell, etc., please stop use and unplug the power supply to avoid heating and fire, etc. 13. Do not disassemble or modify the electric fishing reel, so as not to affect the performance or cause fault. 14. Do not touch the power line, so as not to cause short-circuit fault and smoke and fire, etc. 15. Do not hit or put heavy pressure on the electric fishing reel, so as water will not enter the panel. 16. Do not touch the product beside the heater, so as to avoid failure caused by deformation of plastic. 17. When the electric fishing reel is not used for a long time, please put in a ventilated place first, and make sure that there is no damage. 18. Do not touch the gap on the electric fishing reel with any metal products, so as not to cause fault. 19. For long-term storage, please rinse the fishing line fully with tap water and put it in a cool place to dry, so as to avoid corrosion of the fishing line due to seawater. 21. Be sure to check the electric fishing reel before going out to sea to prevent it from working normally.
Precautions
1. After the electric fishing reel is started, do not touch the moving parts to avoid injury. 2. If water drops are found in the LCD screen, please stop using in time and repair quickly. Otherwise, the circuit board will work abnormally. 3. When the motor turns abnormally during fishing, please stop the power supply immediately. 4. Before setting the drag, be sure to turn the speed-control switch to OFF position to avoid cutting hands by the line. 5. Do not hold the fishing line with hands during take-up or pay-off, so as not to cut your hands with the line. 6. During maintenance of the electric fishing reel, please confirm that the power supply has been turned off and the power line has been unplugged to avoid injury. 7. When the power supply is plugged into the ship, it is inevitable that seawater will be attached to the plug. Please wipe it with a clean cloth before use. 8. Do not touch the fishing rod after the bottom line is stuck. Please put on gloves or wrap a towel on your hand and pull it off by hand. If thick line is used and cannot be pulled off by hand, please consult with the captain for safety measures. 9. Before the power supply is plugged, be sure to loosen the star drag, so as to prevent the motor from stalling due to circuit board failure, so that unnecessary damage can be avoided. 10. In addition to fishing, the electric fishing reel cannot be used for other behaviors. 11. In case of peeling off the surface of spray painting and electroplating, etc., do not touch, so as not to cause injury. 12. In case of any abnormality of burning smell, etc., please stop use and unplug the power supply to avoid heating and fire, etc. 13. Do not disassemble or modify the electric fishing reel, so as not to affect the performance or cause fault. 14. Do not touch the power line, so as not to cause short-circuit fault and smoke and fire, etc. 15. Do not hit or put heavy pressure on the electric fishing reel, so as water will not enter the panel. 16. Do not touch the product beside the heater, so as to avoid failure caused by deformation of plastic. 17. When the electric fishing reel is not used for a long time, please put in a ventilated place first, and make sure that there is no damage. 18. Do not touch the gap on the electric fishing reel with any metal products, so as not to cause fault. 19. For long-term storage, please rinse the fishing line fully with tap water and put it in a cool place to dry, so as to avoid corrosion of the fishing line due to seawater. 21. Be sure to check the electric fishing reel before going out to sea to prevent it from working normally.

III. Power supply

I. About the power supply
The rated voltage of this electric fishing reel is 12V DC (other power supplies of 220V/110V household AC and 24V DC on board cannot be used). When the battery with low voltage is used, the functions of the electric fishing reel may not work normally.

II. Protection circuit
When the generator power supply is used, sometimes, the protection circuit of the electric fishing reel may start due to unstable voltage, therefore, the electric fishing reel may stop working. Please use the DC power supply with the specified voltage.



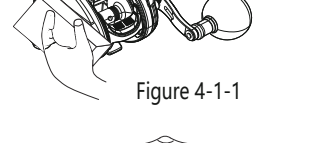
Please be sure to confirm the battery before going out

- The battery may naturally discharge if it is left unused for a period.
- Before fishing, the battery must be fully charged. Due to the different power supply and plug of the ship, the battery may not be used. Be sure to confirm in advance.
- If the power terminal is rusted or corroded, the electric fishing reel will not start normally. Please use it after detaching.

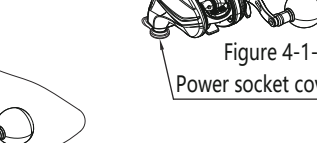
IV. Maintenance method

I. Maintenance of electric fishing reel
This electric fishing reel can be washed with water. After fishing, please clean the dirt on all parts. Maintenance method:

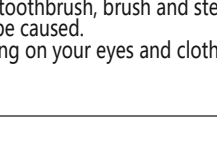
1. Clean the electric fishing reel with a soft sponge with neutral detergent (Figure 4-1-1).



2. Rinse the detergent with tap water, especially the parts with fishing line (Figure 4-1-2).



3. Dry in a cool place (Figure 4-1-3).



4. Do not disassemble or modify the electric fishing reel, so as not to affect the performance or cause fault.

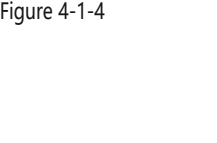


Figure 4-1-4

II. Maintenance of power line

1. To prevent the power line from being broken, etc., be sure to observe the following precautions:



2. Maintenance method of powerline:
1) After use, please wipe the dirt outside the line with a soft cloth with tap water or warm water, and make sure that there is no damage.
2) Please use lubricating oil into the joint after drying.
3) After the power line is pulled out, please keep it properly.



Figure 4-1-5

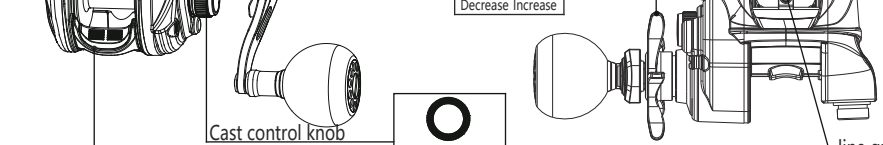
III. Other precautions of maintenance:

1. There are many electronic components, motors, gears and other precision parts in the electric fishing reel. Do not disassemble casually. If maintenance is required, please go to the maintenance place or return it to the manufacturer.

2. To protect the power socket, please cover the power socket when the electric fishing reel is not in use.

3. Damaged power line may lead to disconnection, short circuit and other faults. In case of damaged power line found, please replace in time.

V. Names and functions of main parts



1. Speed-control switch
The speed-control switch can freely control the take-up speed of the fishing reel. Position: from the OFF position (as shown above), push the speed-control switch forward to the MAX position, and the take-up speed gradually rises from 0 to the highest speed. Return to the OFF position, and the speed will gradually slow down to 0. When the speed-control switch is set to the OFF and MAX positions, there is a warning tone.

2. Star Drag
The speed-control switch must be in the OFF position to start the electric fishing reel. If not, please turn the speed-control switch forward and down to select the options in the menu mode.

3. Star Drag
Adjust the drag power by adjusting the star drag. Under normal use, the drag power of the fishing reel shall be adjusted before fishing. In order to cope with the excessively fast rotation speed of the spool and prevent that all the line in the spool is released, the star drag can be adjusted appropriately.

4. Clutch button
Press the clutch button, the spool can rotate freely, and it is in the reel-out state at this time. When the reel-out is finished, rotate the handle, and the clutch button pops up to be in the take-up state.

5. Line guide
The line guide can arrange the fishing line evenly on the spool.

VI. Digital display screen and key function

1. PICK UP (instantaneous movement key/return key)
1) When the instantaneous movement key/return key is pressed, the "PICK UP" key in the take-up state. 2) When the "PICK UP" key starts the fishing reel, the fishing reel rotates at the speed set by instantaneous movement. 3) When the speed-control switch is used to take up the line, press the "PICK UP" key to stop take-up. 4) When entering the menu bar or sub-menu bar, press the "PICK UP" key to return to the previous menu. Press with "RESET" key for 3 seconds to enter the menu mode.

2. RESET (Clear key/Confirm key)
1) When the screen displays "0", press and hold the "RESET" key for 1 second, and the reel-out length will display "0". 2) During function confirmation, press the "RESET" key to confirm the selected function. 3) During broken line correction, press the "RESET" key to correct the kinking length.

3. Note
There will be a warning tone every time the operation is completed.

4. Speed class
It represents the speed of rotation. The speed level is (0-HI). The higher the digital display is, the higher the speed is. The highest speed is HI.

5. Electric power display
It displays the battery life.

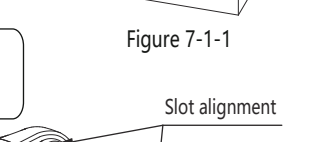
6. Reel-out length
The reel-out length indicates the length of the fishing line released, and it can also be expressed as the water depth during reel-out when the sea level is taken as the zero point.

VII. Connection to power supply

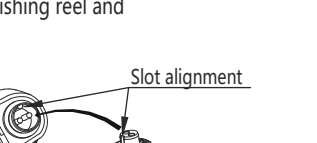
I. Power supply connection
1. The red clip of the power line clamps the positive pole (+) and the black clip clamps the negative pole (-) of the battery (Figure 7-1-1).



2. Insert the other end of the power line into the socket of the electric fishing reel and lock with nuts (7-1-2).



3. Directly insert the lithium battery into the socket of the electric fishing reel and lock with nuts (Figure 7-1-3).



II. Starting up
1. After the power supply is connected, directly start up to enter the reel-out mode after the self-check mode.

2. Warning voltage
1) When the voltage is too high, the screen turns black directly. 2) When there is a warning tone and the screen turns red in order to ensure the normal use of the electric fishing reel, the battery needs to be replaced in time.

VIII. Function setting

1. Press and hold the "MENU" and "RESET" key for 3 seconds at the same time to enter the function setting interface. (Figure 8-1-1).

2. Turn the speed-control switch. When the black cursor reaches the function to be selected, press the "RESET" key to enter function setting. (Figure 8-2-1).

3. When exiting, press and hold the "PICK UP" key to directly return to the reel-out mode.

Notes: ① When the speed-control switch is turned to the initial position or the highest speed position, the black cursor will automatically move from the top or bottom of the menu in turn after the warning tone sounds. ② When the required function is reached, turn the speed-control switch, the black cursor stops moving. ③ If the required function is missed due to automatic movement, please turn the speed-control switch for selection.

4. Invalid pickup button
When the speed-control switch is turned to the initial position or the highest speed position, the black cursor will automatically move from the top or bottom of the menu in turn after the warning tone sounds. ② When the required function is reached, turn the speed-control switch, the black cursor stops moving. ③ If the required function is missed due to automatic movement, please turn the speed-control switch for selection.

IX. Line input

1. Thread the fishing line through the line guide and tie it to the binding post of the spool.

2. Press "MENU" key and "RESET" key for three seconds at the same time, enter the mode menu. Backing line "Line Input" and confirm, two options of "When line length is known" and "Backing line" will appear.

3. When the "When line length is known" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

4. When the "Backing line" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

5. When the "When line length is known" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

6. When the "Backing line" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

7. When the "When line length is known" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

8. When the "Backing line" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

9. When the "When line length is known" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

10. When the "Backing line" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

11. When the "When line length is known" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

12. When the "Backing line" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

13. When the "When line length is known" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

14. When the "Backing line" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

15. When the "When line length is known" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

16. When the "Backing line" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

17. When the "When line length is known" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

18. When the "Backing line" option is selected, the screen will display "0". Press "MENU" key to confirm. Enter the kinking state. Adjust the speed-control switch to the max.

XX. Return & Warranty Policy

Dear Valued Customer,
Thank you for choosing our fishing reel products! To provide you with the best experience and protect your rights, we've outlined the following after-sales service policy. Please read and retain this policy for future reference.

Warranty Period
-Free Return/Exchange: Within 1 month (unused items or due to quality issues only)
-Free Warranty: Within 1 year.

2. Diagnosis: Based on your description, we'll conduct an initial diagnosis. If needed, the product may need to be returned for detailed inspection.

3. Repair Confirmation: After diagnosis, we'll inform you of the repair plan and costs (if applicable).

4. Repair Implementation: Upon your approval, we'll complete the repair promptly and notify you for pickup or arrange for return shipping.

5. Service Tracking: Stay updated on the repair progress with our tracking service.

We are committed to providing professional, high-quality after-sales support and ensuring your satisfaction.

Order Cancellations: Orders can be canceled within 24 hours of placement. We will do our best to intercept shipments if possible.

Your satisfaction drives us to continuously improve. Thank you for choosing Piscifun.

No.	Part Number	Name	No.	Part Number	Name	No.	Part Number	Name	No.	Part Number	Name
101	881101	Reel body	11	881111	Reel body	21	881121	Reel body	31	881131	Reel body
102	881102	Reel body	12	881112	Reel body	22	881122	Reel body	32	881132	Reel body
103	881103	Reel body	13	881113	Reel body	23	881123	Reel body	33	881133	Reel body
104	881104	Reel body	14	881114	Reel body	24	881124	Reel body	34	881134	Reel body
105	881105	Reel body	15	881115	Reel body	25	881125	Reel body	35	881135	Reel body
106	881106	Reel body	16	881116	Reel body	26	881126	Reel body	36	881136	Reel body
107	881107	Reel body	17	881117	Reel body	27	881127	Reel body	37	881137	Reel body
108	881108	Reel body	18	881118	Reel body	28	881128	Reel body	38	881138	Reel body
109	881109	Reel body	19	881119	Reel body	29	881129	Reel body	39	881139	Reel body
110	881110	Reel body	20	881120	Reel body	30	881130	Reel body	40	881140	Reel body
111	881111	Reel body	21	881121	Reel body	31	881131	Reel body	41	881141	Reel body
112	881112	Reel body	22	881122	Reel body	32	881132	Reel body	42	881142	Reel body
113	881113	Reel body	23	881123	Reel body	33	881133	Reel body	43	881143	Reel body
114	881114	Reel body	24	881124	Reel body	34	881134	Reel body	44	881144	Reel body
115	881115	Reel body	25	881125	Reel body	35	881135	Reel body	45	881145	Reel body
116	881116	Reel body	26	881126	Reel body	36	881136	Reel body	46	881146	Reel body
117	881117	Reel body	27	881127	Reel body	37	881137	Reel body	47	881147	Reel body
118	881118	Reel body	28	881128	Reel body	38	881138	Reel body	48	881148	Reel body
119	881119	Reel body	29	881129	Reel body	39	881139	Reel body	49	881149	Reel body
120	881120	Reel body	30	881130	Reel body	40	881140	Reel body	50	881150	Reel body
121	881121	Reel body	31	881131	Reel body	41	881141	Reel body	51	881151	Reel body
122	881122	Reel body	32	881132	Reel body	42	881142	Reel body	52	881152	Reel body
123	881123	Reel body	33	881133	Reel body	43	881143	Reel body	53	881153	Reel body
124	881124	Reel body	34	881134	Reel body	44	881144	Reel body	54	881154	Reel body
125	881125	Reel body	35	881135	Reel body	45	881145	Reel body	55	881155	Reel body
126	881126	Reel body	36	881136	Reel body	46	881146	Reel body	56	881156	Reel body
127	881127	Reel body	37	881137	Reel body	47	881147	Reel body	57	881157	Reel body
128	881128	Reel body	38	881138	Reel body	48	881148	Reel body	58	881158	Reel body
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138	881138	Reel body	48	881188	Reel body	58	881198	Reel body	68	881168	Reel body
139	881139	Reel body	49	881199	Reel body	59	881209	Reel body	69	881169	Reel body
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141	881141	Reel body	51	881221	Reel body	61	881231	Reel body	71	881171	Reel body
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143	881143	Reel body	53	881243	Reel body	63	881253	Reel body	73	881173	Reel body
144	881144	Reel body	54	881254	Reel body	64	881264	Reel body	74	881174	Reel body
145	881145	Reel body	55	881265	Reel body	65	881275	Reel body	75	881175	Reel body
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148	881148	Reel body	58	881298	Reel body	68	881308	Reel body	78	881178	Reel body
149	881149	Reel body	59	881309	Reel body	69	881319	Reel body	79	881179	Reel body
150	881150	Reel body	60	881320	Reel body	70	881330	Reel body	80	881180	Reel body
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152	881152	Reel body	62	881342	Reel body	72	881352	Reel body	82	881182	Reel body
153	881153	Reel body	63	881353	Reel body	73	881363	Reel body	83	881183	Reel body
154	881154	Reel body	64	881364	Reel body	74	881374	Reel body	84	881184	Reel body
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156	881156	Reel body	66	881386	Reel body	76	881396	Reel body	86	881186	Reel body
157	881157	Reel body	67	881397	Reel body	77	881407	Reel body	87	881187	Reel body
158	881158	Reel body	68	881408	Reel body	78	881418	Reel body	88	881188	Reel body
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162	881162	Reel body	72	881452	Reel body	82	881462	Reel body	92	881192	Reel body
163	881163	Reel body	73	881463	Reel body	83	881473	Reel body	93	881193	Reel body
164	881164	Reel body	74	881474	Reel body	84	881484	Reel body	94	881194	Reel body
165	881165	Reel body	75	881485	Reel body	85	881495	Reel body	95	881195	Reel body
166	881166	Reel body	76	881496	Reel body	86	881506	Reel body	96	881196	Reel body
167	881167	Reel body	77	881507	Reel body	87	881517	Reel body	97	881197	Reel body
168	881168	Reel body	78	881518	Reel body	88	881528	Reel body	98	881198	Reel body
169	881169	Reel body	79	881529	Reel body	89	881539	Reel body	99	881199	Reel body
170	881170	Reel body	80	881540	Reel body	90	881550	Reel body	100	881200	Reel body
171	881171	Reel body	81	881551	Reel body	91	881561	Reel body	101	881201	Reel body
172	881172	Reel body	82	881562	Reel body	92	881572	Reel body	102	881202	Reel body
173	881173	Reel body	83	881573	Reel body	93	881583	Reel body	103	881203	Reel body
174	881174	Reel body	84	881584	Reel body	94	881594	Reel body	104	881204	Reel body
175	881175	Reel body	85	881595	Reel body	95	881605	Reel body	105	881205	Reel body
176	881176	Reel body	86	881606	Reel body	96	881616	Reel body	106	881206	Reel body
177	881177	Reel body	87	881617	Reel body	97	881627	Reel body	107	881207	Reel body
178	881178	Reel body	88	881628	Reel body	98	881638	Reel body	108	881208	Reel body
179	881179	Reel body	89	881639	Reel body	99	881649	Reel body	109	881209	Reel body
180	881180	Reel body	90	881650	Reel body	100	881660	Reel body	110	881210	Reel body
181	881181	Reel body	91	881661	Reel body	101	881671	Reel body	111	881211	Reel body
182	881182	Reel body	92	881672	Reel body	102	881682	Reel body	112	881212	Reel body
183	881183	Reel body	93	881683	Reel body	103	881693	Reel body	113	881213	Reel body
184	881184	Reel body	94	881694	Reel body	104	881704	Reel body	114	881214	Reel body
185	881185	Reel body	95	881705	Reel body	105	881715	Reel body	115	881215	Reel body
186	881186	Reel body	96	881716	Reel body	106	881726	Reel body	116	881216	Reel body
187	881187	Reel body	97	881727	Reel body	107	881737	Reel body	117	881217	Reel body
188	881188	Reel body	98	881738	Reel body	108	881748	Reel body	118	881218	Reel body
189	881189	Reel body	99	881749	Reel body	109	881759	Reel body	119	881219	Reel body
190	881190	Reel body	100	881760	Reel body	110	881770	Reel body	120	881220	Reel body
191	881191	Reel body	101	881771	Reel body	111	881781	Reel body	121	881221	Reel body
192	881192	Reel body	102	881782	Reel body	112	881792	Reel body	122	881222	Reel body
193	881193	Reel body	103	881793	Reel body	113	881803	Reel body	123	881223	Reel body
194	881194	Reel body	104	881804	Reel body	114	881814	Reel body	124	881224	Reel body
195	881195	Reel body	105	881815	Reel body	115	881825	Reel body	125	881225	Reel body
196	881196	Reel body	106	881826	Reel body	116	881836	Reel body	126	881226	Reel body
197	881197	Reel body	107	881837	Reel body	117	881847	Reel body	127	881227	Reel body
198	881198	Reel body	108	881848	Reel body	118	881858	Reel body	128	881228	Reel body
199	881199	Reel body	109	881859	Reel body	119					