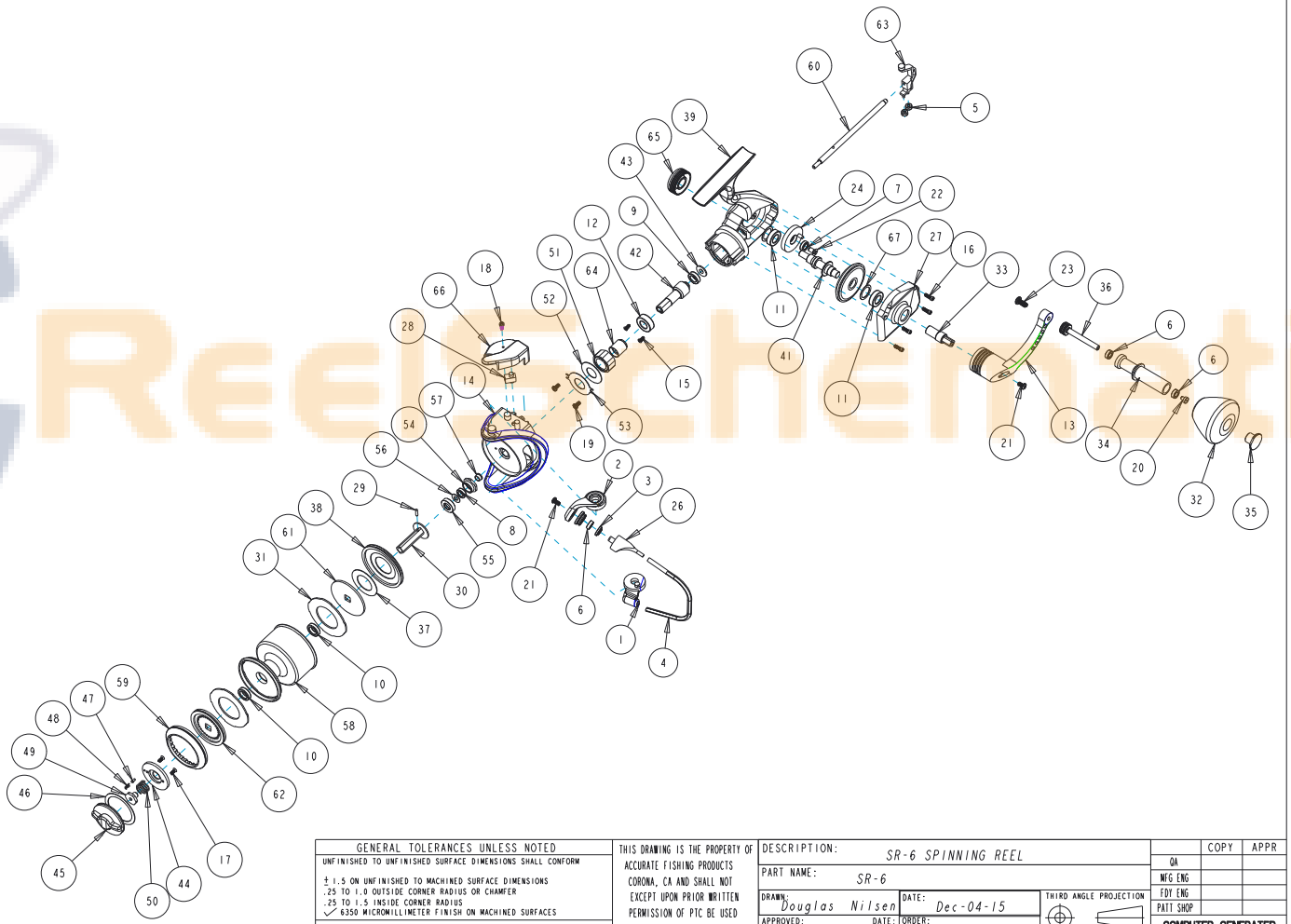
BILL OF MATERIAL

No	Component	Qty	Part No
1	BAIL_LEVER_ARM_L	1	S-6782
2	BAIL_LEVER_ARM_R	1	S-6780
3	BAIL_ROLLER_BUSHING	1	S-6624
4	BAIL_WIRE	1	S-6804
5	BEARING_072_198_093	2	S-6814
6	BEARING_157_275_098	3	S-7820
7	BEARING_195_314_098	1	S-3970
8	BEARING_196_314_097	1	S-7422
9	BEARING_236_393_118	1	S-6834
10	BEARING_275_432_117	2	S-3976
11	BEARING_275_512_157	2	S-6764
12	BEARING_275_550_197	1	S-7422
13	HANDLE_ARM_SR-6	1	S-6788
14	ROTOR_BODY	1	S-6774
15	SCREW_1-72_187_FH	2	S-4136
16	SCREW_1-72_250_SC	4	B-8130-1
17	SCREW_1-72_X_187_FLATEHEAD	2	B-1282
18	SCREW_2-56_187_FILLISTER	1	B-2754
19	SCREW_2-56_187_PAN	2	S-4136
20	SCREW_3-48_125_PAN	1	B-1290
21	SCREW_3-48_187_PAN	2	L-1734
22	SCREW_5-40_250_FLATHEAD	1	S-7438
23	SCREW_5-40_312_PAN_PHIL	1	L-1734
24	SR-6_BACK_GEAR	1	S-5924
25	SR-6_BAIL_ROLLER	1	S-6622
26	SR-6_BAIL_STEM	1	S-6786
27	SR-6_BODY-COVER	1	S-6776
28	SR-6_CANTER_PIN_GUIDE	1	S-6784
29	SR-6_DRAG_SHAFT_PIN	1	S-6766
30	SR-6_DRAG_SHAFT_REVA	1	S-5928
31	SR-6_FIBER_WASHER	2	S-6092
32	SR-6_FOAM_KNOB	1	S-6842
33	SR-6_HANDLE_DRIVE_SHAFT	1	S-5936
34	SR-6_HANDLE_HUB	1	S-6710
35	SR-6_HANDLE_HUB_CAP	1	
36	SR-6_HANDLE_PIN	1	S-6712
37	SR-6_INTERNAL_SPL_COVER_WASHER	1	S-6094
38	SR-6_INTRNL_SPOOL_COVER	1	S-5940
39	SR-6_MAIN_BODY	1	S-6064
40	SR-6_MAIN_GEAR	1	S-5922
41	SR-6_MAIN_GEAR_SHAFT	1	S-5894
42	SR-6_PINION_GEAR_SHAFT_REVA	1	S-6242
43	SR-6_PINION_SHAFT_BUSHING	1	S-6628
44	SR-6_PRESET_CAP	1	S-7396
45	SR-6_PRESET_KNOB	1	S-6104
46	SR-6_PRESET_KNOB_RUB_WASHER	1	S-6694
47	SR-6_PRESET_PIN	1	S-7500
48	SR-6_PRESET_PIN_SPRING	1	70080S
49	SR-6_PRESET_SCREW	1	S-6098
50	SR-6_PRESET_SPRING	1	S-6864
51	SR-6_ROLLER_CLUTCH	1	B-1270
52	SR-6_ROLLER_CLUTCH_RUB_WASHER	1	S-6698
53	SR-6_ROLLER_CLUTCH_WASHER	1	S-6360
54	SR-6_ROTOR_NUT	1	S-5948
55	SR-6_ROTOR_NUT_COVER	1	S-6690
56	SR-6_ROTOR_NUT_RUB_WASHER	1	S-6692
57	SR-6_ROTOR_NUT_SLEEVE	1	S-6848
58	SR-6_SPOOL	1	S-5914
59	SR-6_SPOOL_COVER	1	S-5926
60	SR-6_SPOOL_SHAFT	1	S-5892
61	SR-6_TITANIUM_WASHER	1	S-5942
62	SR-6_TITANIUM_WASHER_PRESET	1	S-7498
63	SR-6_ZSLIDE_REVA	1	S-6772
64	SR_6_ROLLER_CLUTCH_SLEEVE	1	S-6626
65	SR_6_SHAFT_BODY_COVER	1	S-6324
66	SR6_RIGHT_ROTOR_COVER	1	S-6362
67	WASHER_375_505_015	2	S-6702



GENERAL TOLERANCES UNLESS NOTED

UNFINISHED TO UNFINISHED SURFACE DIMENSIONS SHALL CONFORM

± 1.5 ON UNFINISHED TO MACHINED SURFACE DIMENSIONS
.25 TO 1.0 OUTSIDE CORNER RADIUS OR CHAMFER
.25 TO 1.5 INSIDE CORNER RADIUS
✓ 6350 MICROMILLIMETER FINISH ON MACHINED SURFACES

-A- DATUM INDICATING SYMBOL
⌖ LOCATION
◎ CONCENTRICITY
▱ FLATNESS
⊥ PERPENDICULARITY
∠ ANGULARITY
↗ RUNOUT (T.I.R.)
// PARALLELISM

THIS DRAWING IS THE PROPERTY OF ACCURATE FISHING PRODUCTS CORONA, CA AND SHALL NOT EXCEPT UPON PRIOR WRITTEN PERMISSION OF PTC BE USED FOR ANY PURPOSE EXCEPT THE MANUFACTURE OF ARTICLES FOR ACCURATE FISHING PRODUCTS DRAWING TO BE RETURNED UPON REQUEST

DESCRIPTION: SR-6 SPINNING REEL
PART NAME: SR-6
DRAWN: Douglas Nilsen DATE: Dec-04-15
APPROVED: DATE: ORDER:
THIRD ANGLE PROJECTION
COMPUTER GENERATED

	COPY	APPR
QA		
MFG ENG		
FDY ENG		
PATT SHOP		

ACCURATE FISHING PRODUCTS
CORONA, CA

DRAWING: SR-6 SIZE: C

PROJECT: L/O REF: DWG REF: SCALE: 0.40 SHEET: 1 of 1