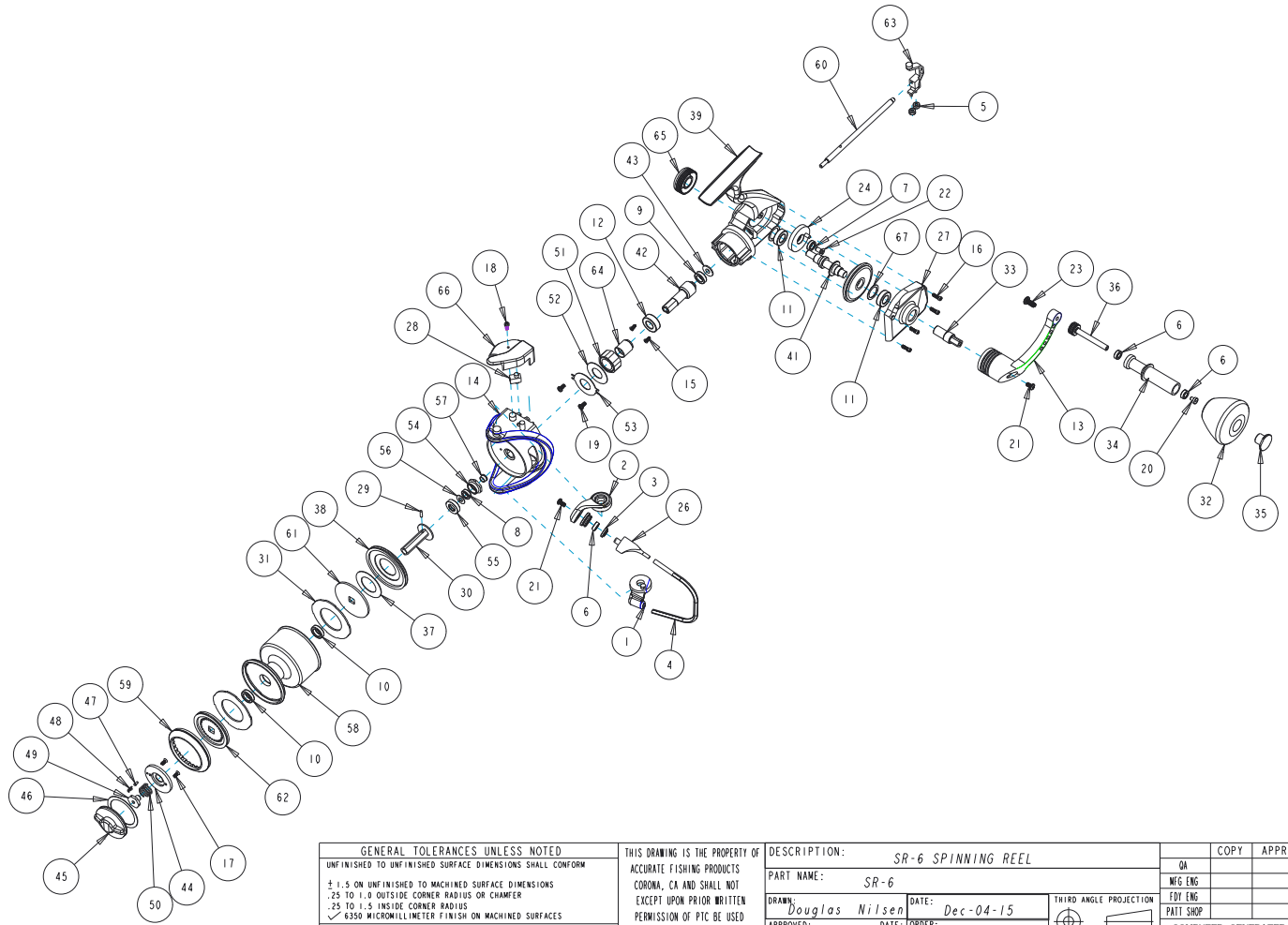


	1	2	3	4	5	6	7	8	9
A	BILL OF MATERIAL								
	No	Component	Qty	Part No					
	1	BAIL_LEVER_ARM_L	1	S-6782	63	SR-6_ZSLIDE_REVA	1	S-6772	
	2	BAIL_LEVER_ARM_R	1	S-6780	64	SR-6_ROLLER_CLUTCH_SLEEVE	1	S-6626	
	3	BAIL_ROLLER_BUSHING	1	S-6624	65	SR-6_SHAFT_BODY_COVER	1	S-6324	
	4	BAIL_WIRE	1	S-6804	66	SR6_RIGHT_ROTOR_COVER	1	S-6362	
B	5	BEARING_072_198_093	2	S-6814	67	WASHER_375_505_015	2	S-6702	
	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					
C	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					
D	17	SCREW_1-72_X_187_FLATHEAD	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					
E	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					
F	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					
G	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	700805					
	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					



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		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 SIZE: C	
DATUM INDICATING SYMBOL ⊕ LOCATION ◎ CONCENTRICITY ▭ FLATNESS		PERPENDICULARITY ⊥ ANGULARITY ∠ RUNOUT (T.I.R.) ↗ PARALLELISM ∥		PROJECT: _____ L/O REF: _____ DWG REF: _____		SCALE: 0.40 SHEET: 1 of 1		COPY _____ APPR _____ QA _____ MFG ENG _____ EDT ENG _____ PATT SHOP _____	