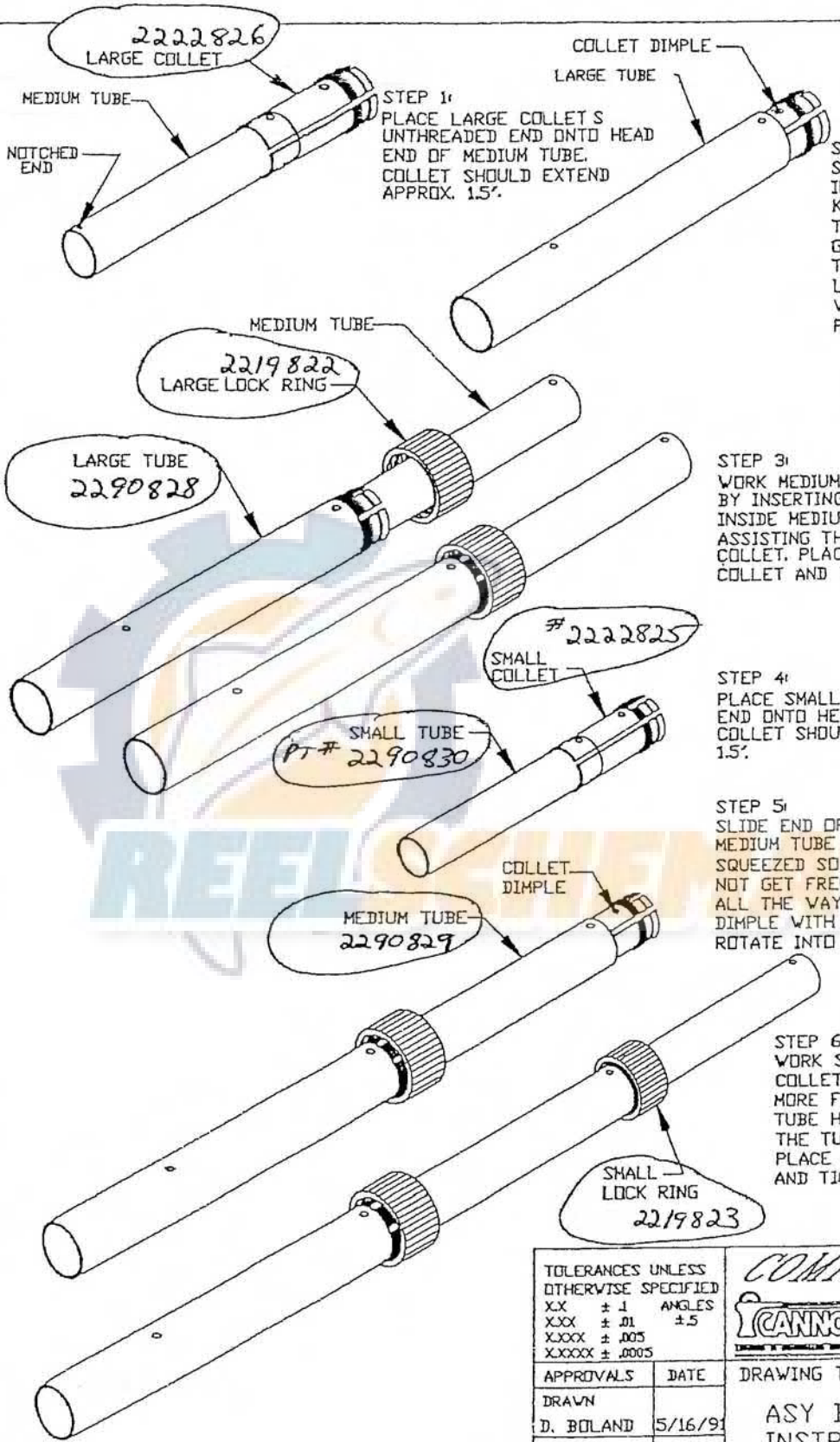
ITEM	PART NUMBER	DESCRIPTION	QTY
1	[illegible]	ASY ROD TELESCOPIC	1
2	[illegible]	PLATE BASE TUBE REV	1
3	[illegible]	PLATE BUTT TUBE REV	1
4	[illegible]	COLLET BASE TUBE REV	1
5	[illegible]	COLLET BUTT TUBE REV	1
6	[illegible]	TUBE ROD BASE PLACK	1
7	[illegible]	TUBE ROD INTERMEDIATE PLA	1
8	[illegible]	TUBE ROD END PLACK	1
9	[illegible]	ROD COLLOCKED	1
10	[illegible]	BARRIC TIC NYLON	1

REVISION				
0	[illegible]	[illegible]	[illegible]	[illegible]

COMPUTROL INC.

ASY ROD TELESCOPIC



STEP 1:
PLACE LARGE COLLET'S UNTHREADED END ONTO HEAD END OF MEDIUM TUBE. COLLET SHOULD EXTEND APPROX. 1.5".

STEP 2:
SLIDE END OF MEDIUM TUBE INSIDE LARGE TUBE HEAD. KEEP COLLET SQUEEZED SO THE MEDIUM TUBE DOES NOT GET FREE. SLIDE THE MEDIUM TUBE ALL THE WAY IN AND LINE UP COLLET DIMPLE WITH HOLE. ROTATE INTO POSITION.

STEP 3:
WORK MEDIUM TUBE OUT OF COLLET BY INSERTING ONE OR TWO FINGERS INSIDE MEDIUM TUBE HEAD END, AND ASSISTING THE TUBE OUT OF THE COLLET. PLACE LOCK RING ONTO COLLET AND TIGHTEN DOWN.

STEP 4:
PLACE SMALL COLLET'S UNTHREADED END ONTO HEAD END OF SMALL TUBE. COLLET SHOULD EXTEND APPROX. 1.5".

STEP 5:
SLIDE END OF SMALL TUBE INSIDE MEDIUM TUBE HEAD. KEEP COLLET SQUEEZED SO THE SMALL TUBE DOES NOT GET FREE. SLIDE THE SMALL TUBE ALL THE WAY AND LINE UP COLLET DIMPLE WITH MEDIUM TUBE HOLE ROTATE INTO POSITION.

STEP 6:
WORK SMALL TUBE OUT OF COLLET BY INSERTING ONE OR MORE FINGERS INSIDE SMALL TUBE HEAD END, AND ASSISTING THE TUBE OUT OF THE COLLET. PLACE LOCK RING ONTO COLLET AND TIGHTEN DOWN.

TOLERANCES UNLESS OTHERWISE SPECIFIED X.X ± .1 ANGLES X.XX ± .01 ±.5 X.XXX ± .005 X.XXXX ± .0005	COMPUTROL INC. CANNON 499 E. CORPORATE DR. MERIDIAN, IDAHO PH (208)887-1000 FAX (208)887-2000	
APPROVALS / DATE	DRAWING TITLE:	
DRAWN D. BOLAND / 5/16/91	ASY BOOM TELESCOPIC INSTRUCTION SHEET	
CHECKED		
ENG. R. NIEWENHUIS	SCALE / SIZE A	DRAWING NO.
DO NOT SCALE DWG. UNITS: INCHES	FILE:	SHEET 1 OF 1