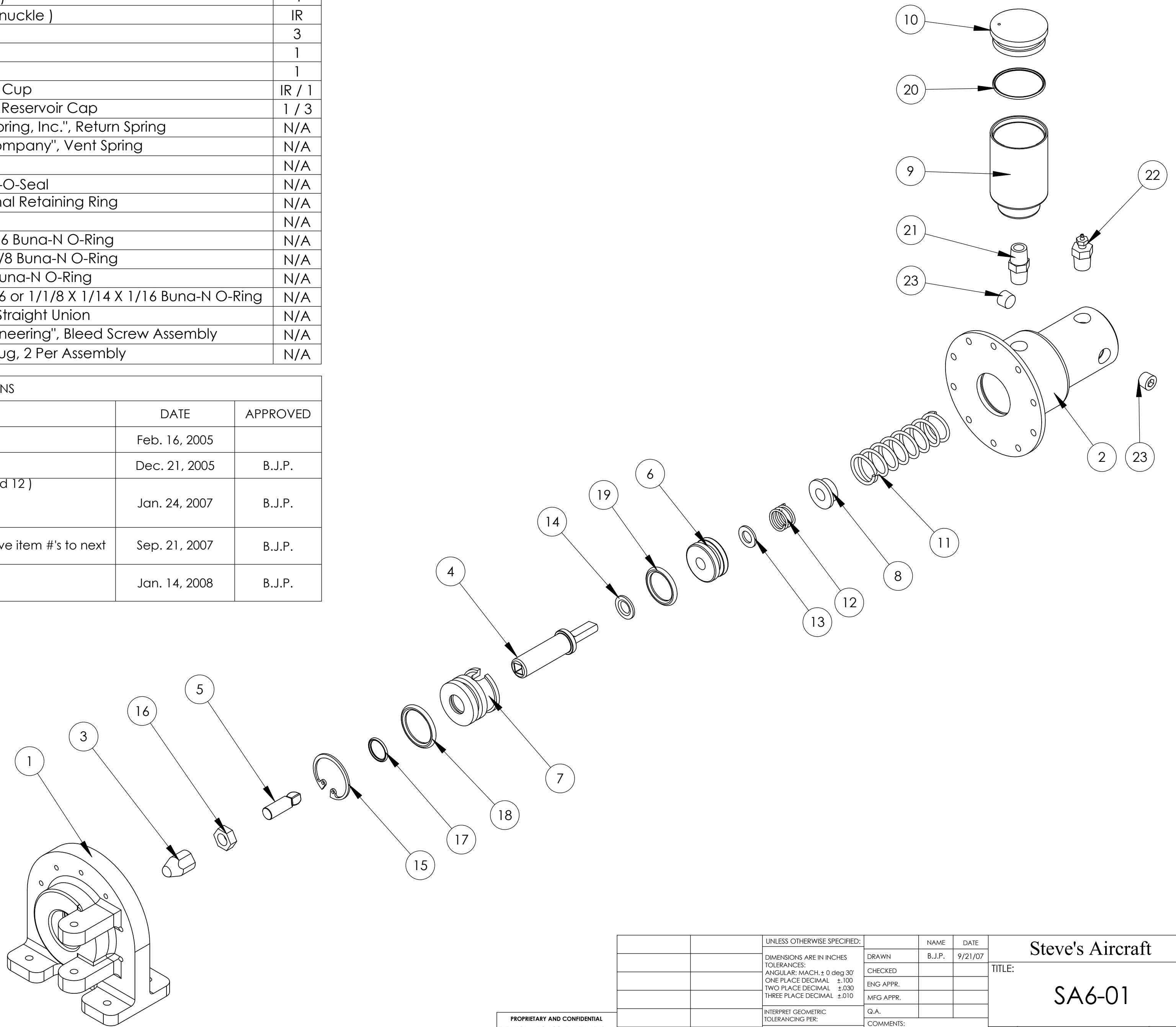


Item #	Part Number	Discription	Rev#
1	1220 or 1232	Original "SCOTT" R.H. or L.H. bracket	N/A
2	SA6-02	Cylinder	2
3	SA6-03	Bullet	3
4	SA6-04	Shaft (Socket)	4
5	SA6-04A	Bullet Shaft (Knuckle)	IR
6	SA6-05	Piston	3
7	SA6-06	End Cap	1
8	SA6-07	Spring Perch	1
9	SA6-08 or SA6-09	Fluid Reservoir Cup	IR / 1
10	SA6-08A or SA6-09A	"Vented" Fluid Reservoir Cap	1 / 3
11	J-01982	"Curran Coil Spring, Inc.", Return Spring	N/A
12	LC-042G-01-M	"Lee Spring Company", Vent Spring	N/A
13	AN960-516L	Washer	N/A
14	600-015-5/16	600 Series Stat-O-Seal	N/A
15	HO-112	HO Style Internal Retaining Ring	N/A
16	AN316-5	Jam Nut	N/A
17	AS568A-014	1/2 X 5/8 X 1/16 Buna-N O-Ring	N/A
18	AS568A-212	7/8 X 1 1/8 X 1/8 Buna-N O-Ring	N/A
19	AS568A-210	3/4 X 1 X 1/8 Buna-N O-Ring	N/A
20	AS568A-032 or AS568A-024	1 7/8 X 2 X 1/16 or 1/1/8 X 1/14 X 1/16 Buna-N O-Ring	N/A
21	AN911-10 or equivalent	1/8 NPT Male Straight Union	N/A
22	220-0627	"Wilwood Engineering", Bleed Screw Assembly	N/A
23	MS27769 or equivalent	1/8 NPT Hex Plug, 2 Per Assembly	N/A

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
I/R		Feb. 16, 2005	
1	Remove plastic vented cap, no longer used	Dec. 21, 2005	B.J.P.
2	Switch placement of Vent Spring and Washer (#11 and 12) Add outlet ports and plugs Change text to #2 part number and #9 description Add Rev # for parts in item block	Jan. 24, 2007	B.J.P.
3	Change drawing format Add SA6094A bullet shaft at item #5, shift all consecutive item #'s to next highest number (#5 is now #6, ect.)	Sep. 21, 2007	B.J.P.
4	Remove Rev. 4 Piston and replace with Rev. 3 Piston	Jan. 14, 2008	B.J.P.



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UNLESS OTHERWISE SPECIFIED:		DRAWN	NAME	DATE
DIMENSIONS ARE IN INCHES			B.J.P.	9/21/07
TOLERANCES:		CHECKED		
ANGULAR: ±0 deg 30'		ENG APPR.		
ONE PLACE DECIMAL ±.100		MFG APPR.		
TWO PLACE DECIMAL ±.030		Q.A.		
THREE PLACE DECIMAL ±.010		COMMENTS:		
INTERPRET GEOMETRIC TOLERANCING PER:				
MATERIAL				
FINISH				
NEXT ASSY	USED ON			
APPLICATION	DO NOT SCALE DRAWING			

Steve's Aircraft		
TITLE:		
SA6-01		
SIZE	DWG. NO.	REV
C	SA6-01 brake assembly	4
SCALE: 1:5	WEIGHT:	SHEET 1 OF 1