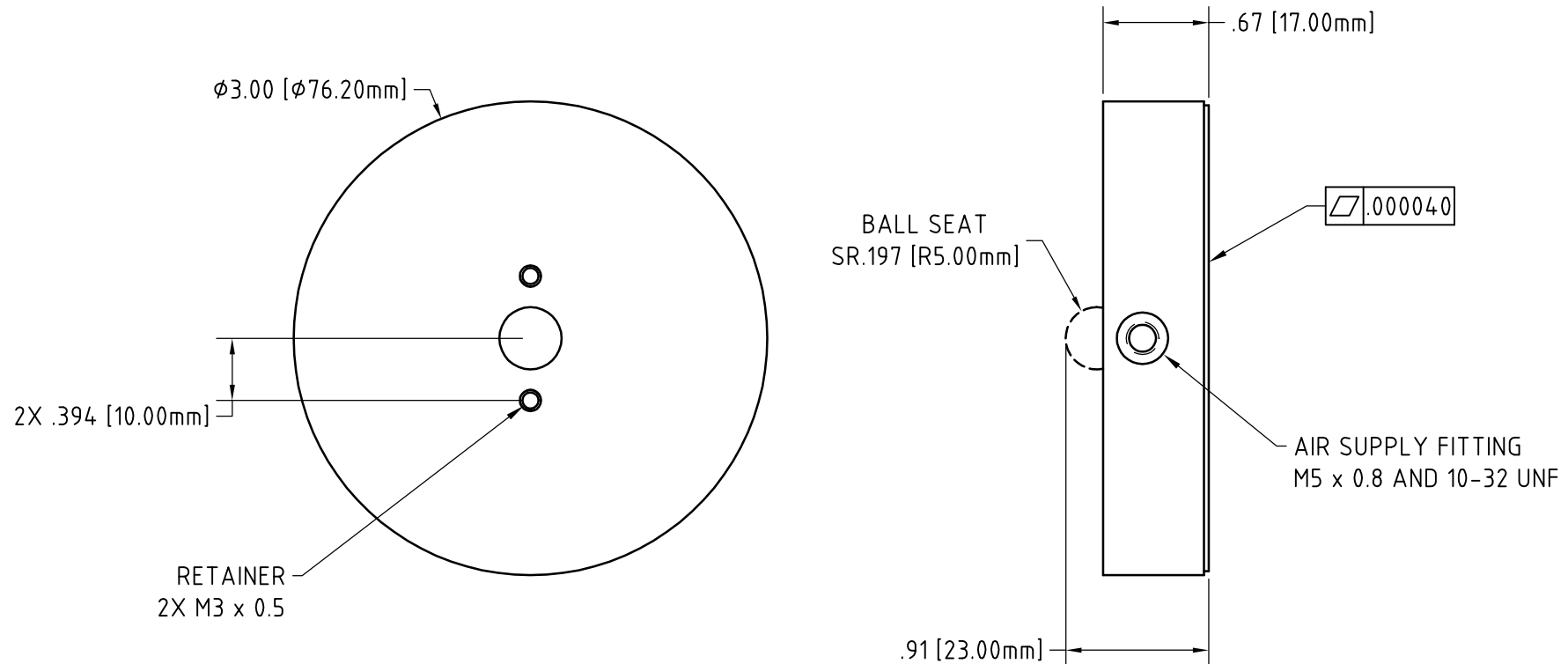



NOTES (UNLESS SPECIFIED):

1. ALL DIMENSIONS IN INCHES
2. DO NOT EXCEED RECOMMENDED LOADING SPECIFICATIONS
3. DO NOT CUT, DRILL OR MODIFY ANY PORTION OF THIS BEARING

#	DESCRIPTION	DATE	APPROVED
AC	SPECIFICATION RELEASE	12/2/2004	IWL



MATERIAL	NAME		DATE		 <div>SPECIALTY COMPONENTS INC.</div>		
ALUMINUM / POROUS CARBON	DRAWN	GWB	11/15/2004				
	CHECKED						
	APPROVED						
FINISH	THIS DRAWING, INCLUDING ALL SUBJECT MATTER, ENCLOSES CONFIDENTIAL INFORMATION OF SPECIALTY COMPONENTS, INC. AND IS LOANED WITH THE UNDERSTANDING THAT IT SHALL BE RETURNED. IT WILL NOT BE USED FOR ANY PURPOSE EXCEPT THAT FOR WHICH LOANED UNLESS WRITTEN PERMISSION IS GRANTED BY THE OWNER. ANY DUPLICATION OF THIS DOCUMENT IS STRICTLY PROHIBITED. © specialty components, inc.				CAGE CODE	14 VILLAGE LANE - HALLINGFORD, CT 06492 TEL. 203.284.9112 - FAX 203.672.0371 WEB: WWW.SPECIALTYCOMPONENTS.COM E-MAIL TO: INFO@SPECIALTYCOMPONENTS.COM	
PART NUMBER					1TV41		
					TITLE		
					LRA(P)300 AIR BEARING		
					POROUS CARBON LINEAR		
TOLERANCES (UNLESS OTHERWISE SPECIFIED)					SIZE	DRAWING NUMBER	REV
DECIMALS					A	610-22034	AB
.X =± .XX =± .XXX =±							
.015 .010 .005							
ANGLE UNITS							
DEG =±							
30' INCHES							
					SCALE	NUMBER OF SHEETS 1	

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