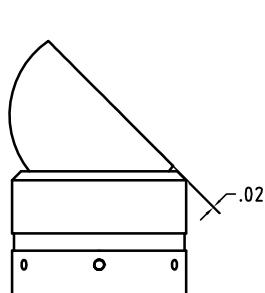
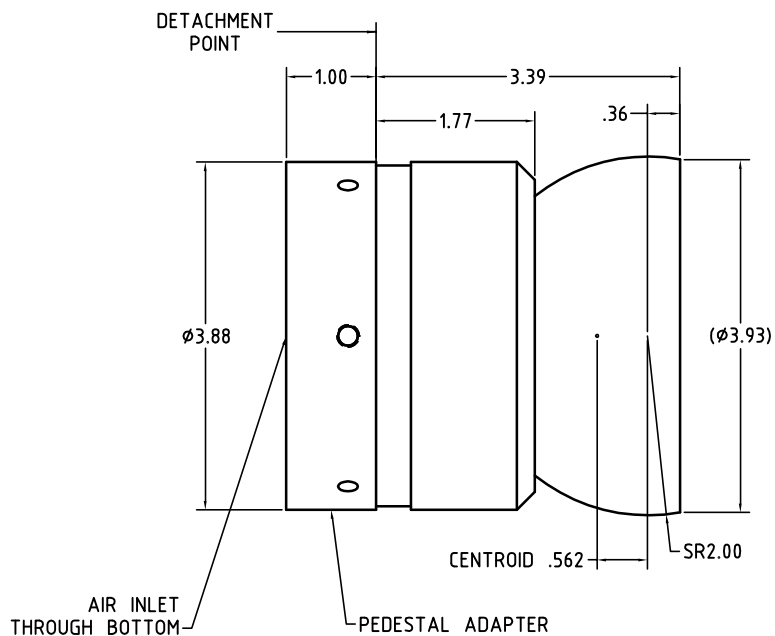


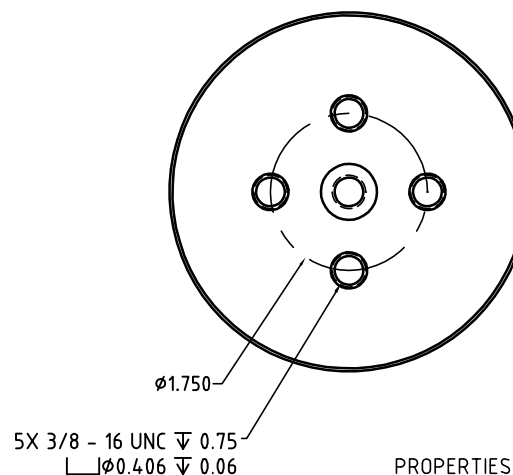
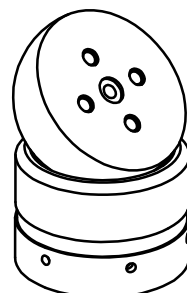
1. ALL DIMENSIONS IN INCHES

3. DO NOT CUT, DRILL OR MODIFY ANY PORTION OF THIS BEARING
4. REFER TO MANUAL FOR MOUNTING LOCATION REQUIREMENTS

#	DESCRIPTION	DATE	APPROVED
AD	ECO 905-11247	02/15/2007	GWB



45 DEGREE
POSITION



PROPERTIES OF SPHERE

RADIUS OF GYRATION ABOUT CENTROIDAL AXES

X-X 1.306 INCH

Y-Y 1.089 INCH

Z-Z 1.089 INCH

MOMENTS OF INERTIA ABOUT CENTROIDAL AXES


LX 3.465 lbm-in²

LY 2.409 lbm-in²

LZ 2.409 lbm-in²

L2
MASS

2.03 lbm

MATERIAL		ALUMINUM		NAME		DATE		 SPECIALTY COMPONENTS INC.	
				DRAWN		GWB			
				CHECKED		JH		5/12/2006	
FINISH				APPROVED				CAGE CODE	
								1TV41	
PART NUMBER				THIS DRAWING, INCLUDING ALL SUBJECT MATTER, ENCLOSURES 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.		CAGE CODE 1TV41		20 VILLAGE ROAD - GAITHERSBURG, CT 06030 TEL: 860-346-1100 FAX: 860-346-1101 WWW.SPECIALTYCOMPONENTS.COM	
								TITLE ASSY, SRA200-R45	
TOLERANCES		DECIMALS		ANGLE		UNITS		SIZE	
.XX = .005		.XXX = .003		90° = 30°		INCHES		DRAWING NUMBER	
.010 = .010		.005 = .005		0° = 30°				C 620-39130	
								REV	
								AA	
© specialty components, inc.									