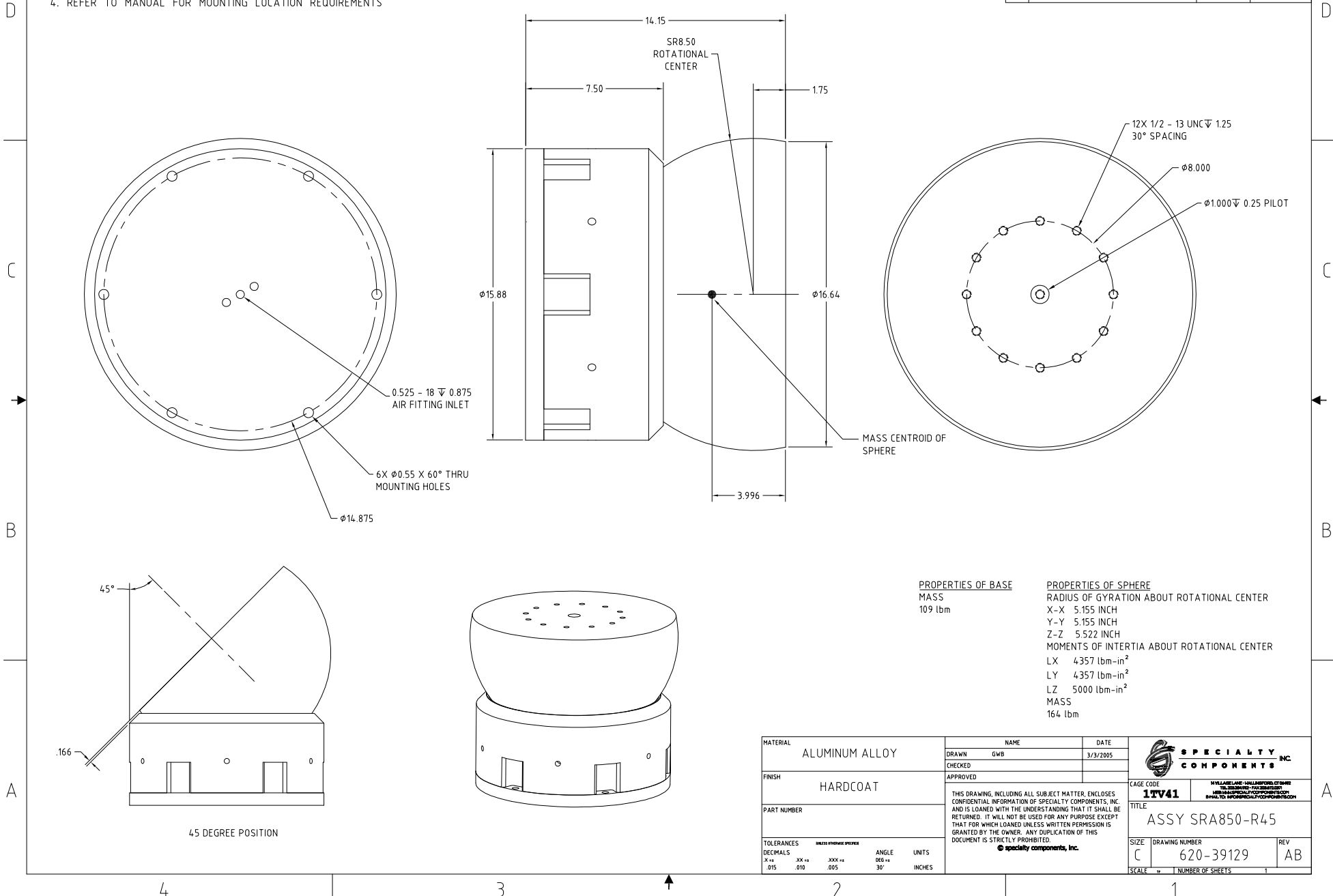


NOTES (UNLESS SPECIFIED):

1. ALL DIMENSIONS IN INCHES
2. DO NOT EXCEED RECOMMENDED LOADING SPECIFICATIONS
3. DO NOT CUT, DRILL OR MODIFY ANY PORTION OF THIS BEARING
4. REFER TO MANUAL FOR MOUNTING LOCATION REQUIREMENTS

#	DESCRIPTION	DATE	APPROVED
AA	INITIAL RELEASE	5/1/2005	DEG
AB	ECR 328323	7/22/2006	GWB



PROPERTIES OF BASE  
 MASS  
 109 lbm

PROPERTIES OF SPHERE  
 RADIUS OF GYRATION ABOUT ROTATIONAL CENTER  
 X-X 5.155 INCH  
 Y-Y 5.155 INCH  
 Z-Z 5.522 INCH  
 MOMENTS OF INERTIA ABOUT ROTATIONAL CENTER  
 LX 4357 lbm-in<sup>2</sup>  
 LY 4357 lbm-in<sup>2</sup>  
 LZ 5000 lbm-in<sup>2</sup>  
 MASS  
 164 lbm

MATERIAL ALUMINUM ALLOY	NAME GWB	DATE 3/3/2005	
FINISH HARDCOAT	CHECKED	APPROVED	
PART NUMBER	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 <b>1TV41</b>
TOLERANCES DECIMALS X+.0005 X-.0005 X+.0010 X-.0010	UNLESS OTHERWISE SPECIFIED .0005 .0010 .0005	ANGLE 30° 30°	TITLE <b>ASSY SRA850-R45</b>
SCALE	DRAWING NUMBER 620-39129	REV AB	NUMBER OF SHEETS 1