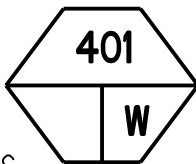


NOTES

1. APPLICABLE STANDARDS / SPECIFICATIONS:
A. MIL-STD-100E
B. ANSI Y14.5M-1982
C. MIL-W-13855

2. MATERIAL: CONFORMING TO SAE AMS-P-5315.

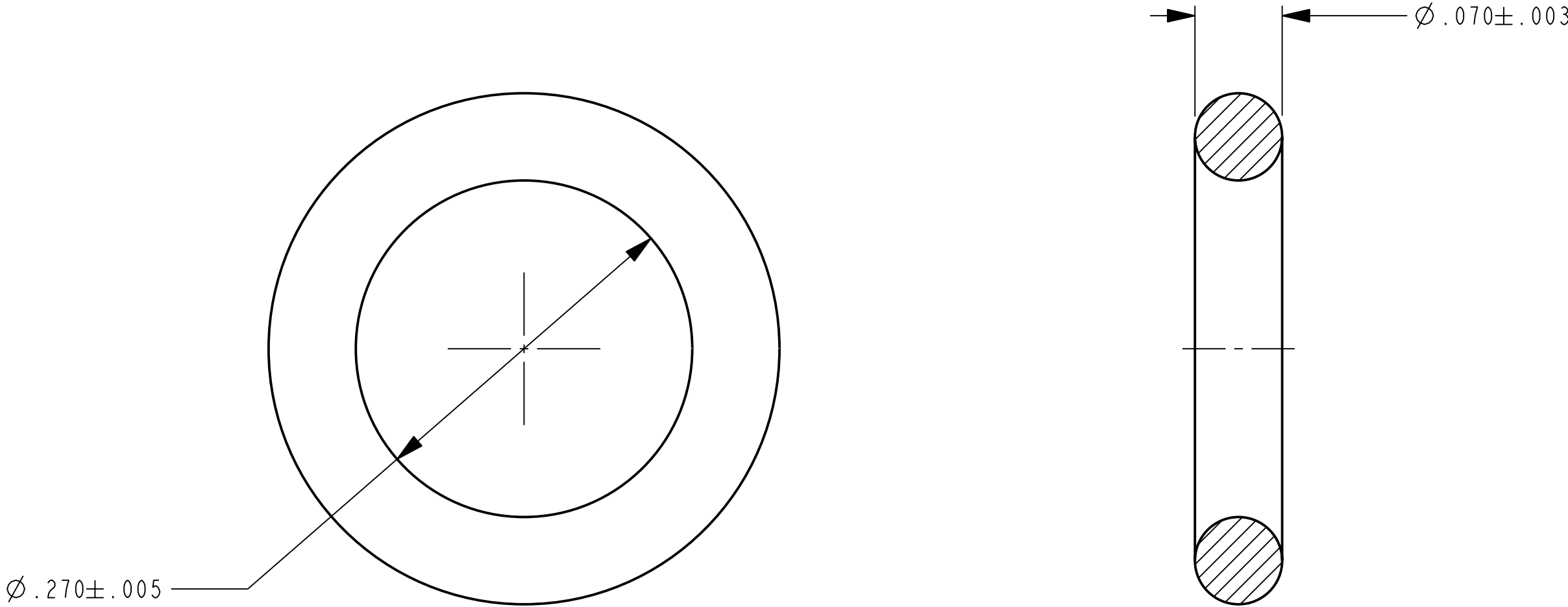
3. QUALITY ASSURANCE PROVISION REQUIREMENTS
SHALL BE IN ACCORDANCE WITH DRAWING 12993884.



MATERIAL (CTR)

REVISIONS

MODEL REV	DRAW REV	DESCRIPTION	DATE(YEAR-MO-DA)	APPROVED
-	-	PRODUCT BASELINE ERR LIS3055	2002-03-27	RJC



THIS DRAWING WAS GENERATED FROM A SOLID MODEL
AND IS CAD MAINTAINED. CHANGES SHALL BE
INCORPORATED BY THE DESIGN ACTIVITY.

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PART NO. 12998733

PMIC				DO NOT SCALE DRAWING		CONTRACT NUMBER		DESIGN ACTIVITY US ARMY ARMAMENT RESEARCH, DEVELOPMENT AND ENGINEERING CENTER PICATINNY ARSENAL, NEW JERSEY 07806-5000					
MECHANICAL PROPERTIES				UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		CONTRACTOR		O-RING					
YP				TOLERANCE ON ANGLES ± ° 2 PLACE DECIMALS ± 3 PLACE DECIMALS ±		DRAWN BY					DATE(YEAR-MO-DA)		
TS						D. COLLUM					2001-11-14		
EL2						CHECKER		ENGINEER					
RA				THIRD ANGLE PROJECTION		ENGINEER		J. PETZ					
BH						QUALITY ENGINEER							
						DRAWING APPROVAL		KENNETH AUGUSTINE 2001-11-28					
						DESIGN APPROVAL		AUGUSTINE FUNCASTA 2001-11-28					
						MATL ENGR		MODELED BY					
						D. COLLUM							
				APPLICATION				SCALE 10/1		UNIT WT.		SHEET 1 OF 1	