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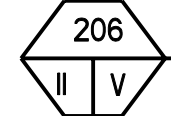
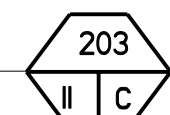
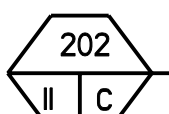
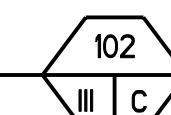
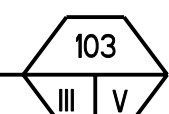
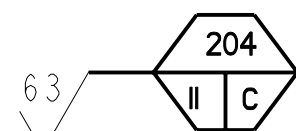
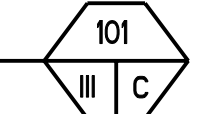
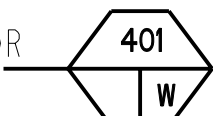
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REVISIONS				
MODEL REV	DRAW REV	DESCRIPTION	DATE(YEAR-MO-DA)	APPROVED
N/A	H	NOR G3S2032 / 1993-08-17 (ECP G3S3093 / 1993-09-10)	1993-11-08	RJC
-	J	NOR L2S3042 / 2002-08-05	2002-09-26	JJW
A	K	NOR L06S5168 / 2006-06-28	2006-07-28	BMG

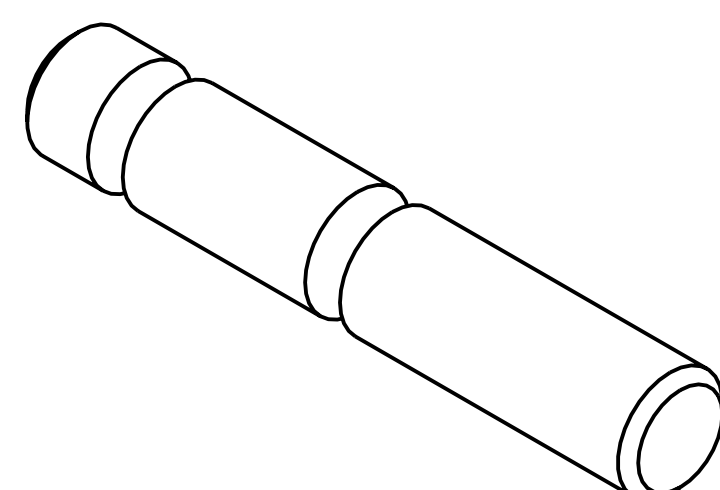
NOTES

- MIL-W-13855 APPLIES.
- MATERIAL: STEEL, ALLOY, AISI 4130 OR 4140 PER ASTM A 108.
- SURFACE FINISH 125 EXCEPT AS NOTED.
- FINISH 5.3.1.2 OF MIL-STD-171.
- BREAK ALL SHARP EDGES .005 MAX.
- HEAT TREATMENT: QUENCH AND TEMPER TO HARDNESS: 15N 72.5-76.
- QUALITY ASSURANCE PROVISION REQUIREMENTS PER DRAWING 12993884 APPLY.

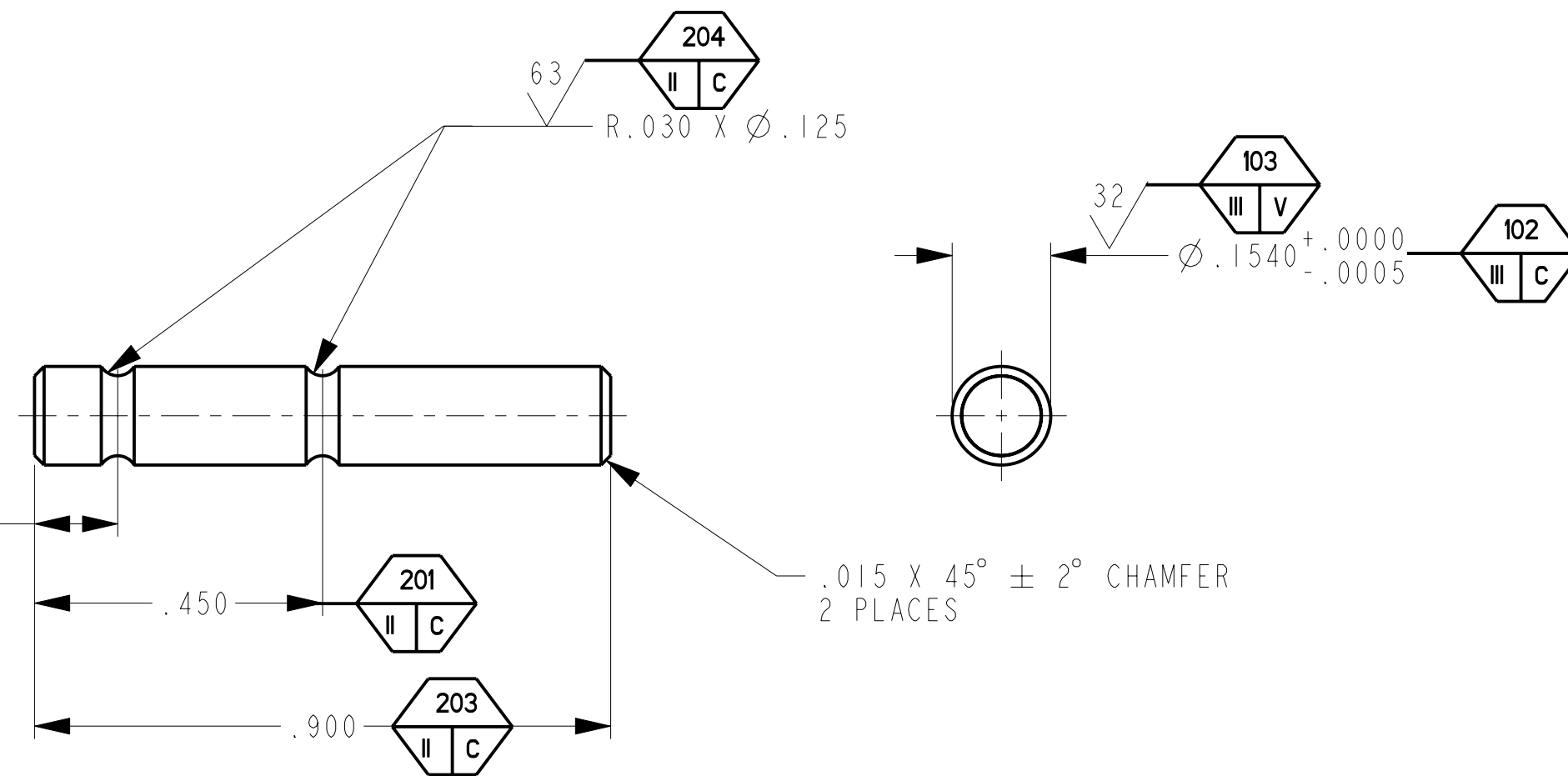


PROTECTIVE COATING

WORKMANSHIP



SCALE 5.000



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

CURRENT DESIGN ACTIVITY CAGE CODE 19200
US ARMY
ARMAMENT RESEARCH, DEVELOPMENT AND ENGINEERING CENTER
PICATINNY ARSENAL, NEW JERSEY 07806-5000

PART NO. 8448609

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PMIC	MECHANICAL PROPERTIES	APPLICATION
	M4A1	
	M4	
	M16A4	
YP	9390011	M16A3
TS	F8448604	M16A2
EL2	F8448578	M16A1
RA		
BH		
RH		

DO NOT SCALE DRAWING
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

TOLERANCE ON ANGLES ± °
2 PLACE DECIMALS ±
3 PLACE DECIMALS ±.005

THIRD ANGLE PROJECTION

MATL ENGR MODELED BY
J. LOWDER - ESERV

CONTRACT NUMBER	
CONTRACTOR	
DRAWN BY T. KULIG - ESERV	DATE(YEAR-MO-DA) 1970-04-27
CHECKER J. MACON-ESERV	ENGINEER J. WINDHAM
ENGINEER L. KO	QUALITY ENGINEER E. SESE
DRAWING APPROVAL L. BRUNTON 2002-08-05	
DESIGN APPROVAL R. ELBE 2002-08-05	

DESIGN ACTIVITY US ARMY ROCK ISLAND ARSENAL ROCK ISLAND, ILLINOIS		
HAMMER AND TRIGGER PIN		
SIZE C	CAGE CODE 19204	DWG NO. 8448609
SCALE 4	UNIT WT. 0.005	SHEET 1 OF 1