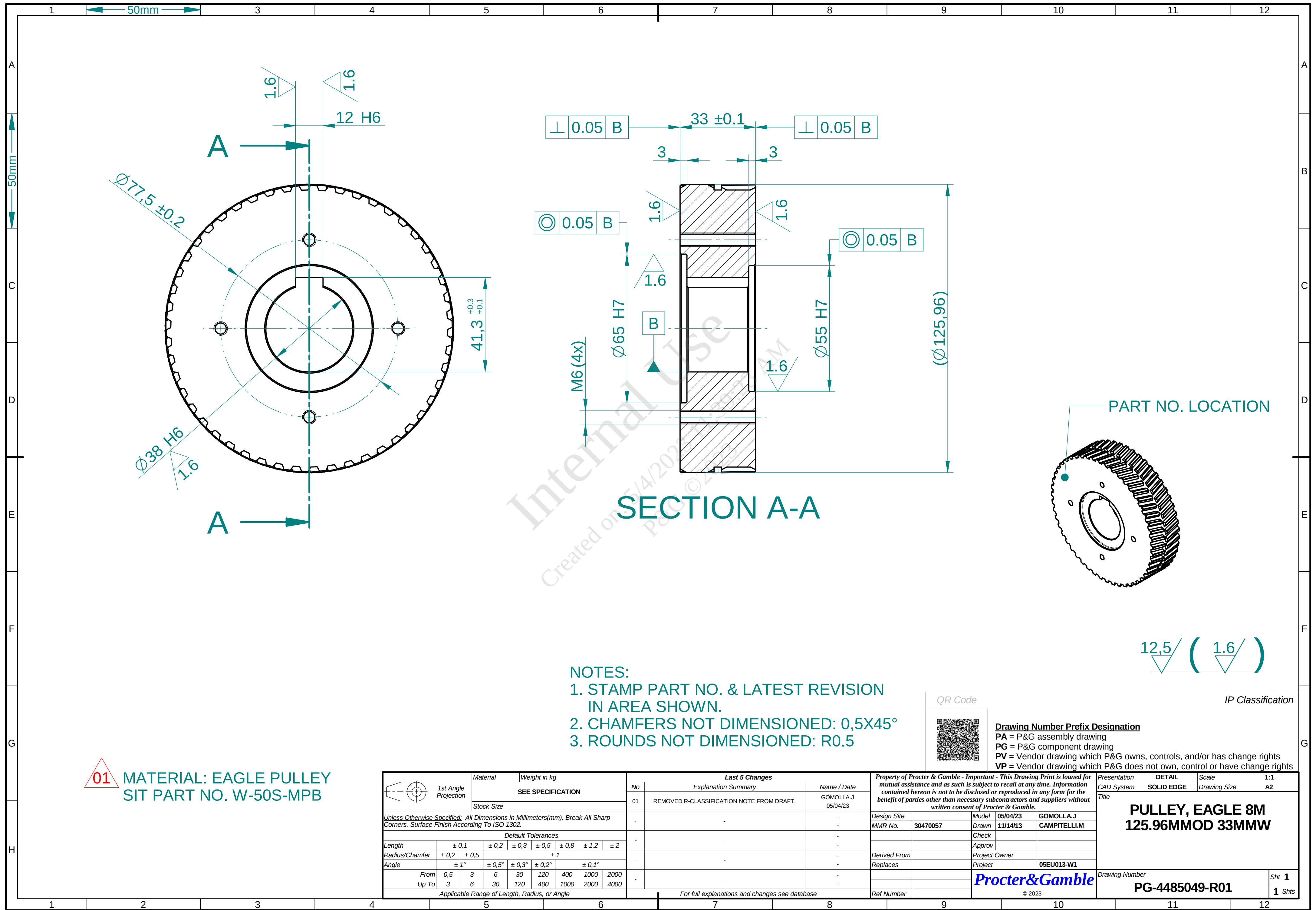




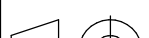
NOTES:

1. STAMP PART NO. & LATEST REVISION IN AREA SHOWN.
2. CHAMFERS NOT DIMENSIONED: 0,5X45°
3. ROUNDS NOT DIMENSIONED: R0.5



Drawing Number Prefix Designation

PA = P&G assembly drawing
PG = P&G component drawing
PV = Vendor drawing which P&G owns, controls, and/or has change rights
VP = Vendor drawing which P&G does not own, control or have change rights

	Material	Weight in kg					Last 5 Changes					Property of Procter & Gamble - Important - This Drawing Print is loaned for mutual assistance and as such is subject to recall at any time. Information contained hereon is not to be disclosed or reproduced in any form for the benefit of parties other than necessary subcontractors and suppliers without written consent of Procter & Gamble.					Presentation		DETAIL		Scale		1:1					
	SEE SPECIFICATION							No	Explanation Summary					Name / Date					CAD System	SOLID EDGE	Drawing Size	A2						
	Stock Size							01	REMOVED R-CLASSIFICATION NOTE FROM DRAFT.					GOMOLLA.J 05/04/23														
	Unless Otherwise Specified: All Dimensions in Millimeters(mm). Break All Sharp Corners. Surface Finish According To ISO 1302.							-	-					-														
	Default Tolerances							-	-					-														
Length	± 0,1		± 0,2	± 0,3	± 0,5	± 0,8	± 1,2	± 2	-	-					-					Design Site		Model	05/04/23	GOMOLLA.J				
Radius/Chamfer	± 0,2 ± 0,5		± 1					-	-					-					MMR No.	30470057	Drawn	11/14/13	CAMPITELLI.M					
Angle	± 1°		± 0,5°	± 0,3°	± 0,2°	± 0,1°			-	-					-							Check						
	From	0,5	3	6	30	120	400	1000	2000	-	-					-					Derived From		Project Owner					
	Up To	3	6	30	120	400	1000	2000	4000	-	-					-					Replaces		Project	05EU013-W1				
Applicable Range of Length, Radius, or Angle										For full explanations and changes see database										Ref Number		© 2023						