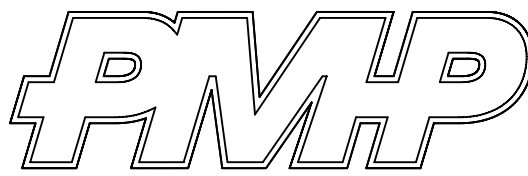
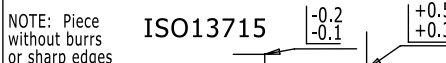


Revision		Revision Description		User		Date	
				New Safety/Key Tech. Feature KSx and KT x 10.07.2023 10.07.QA.01_P			
 <p>THE APPLICATION SPECIALIST</p>		NOTE: Piece without burrs or sharp edges 		Unquoted Chamfers Unquoted Fillets		1x45 R 0.4-0.1	
		Gen. Tol. Machined Surfaces UNI EN 22768 / 2 - FH		Gen. Tol. Welded Constructions EN-ISO 13920 B-F		Gen. Tol. Casted Parts UNI EN ISO 10062 - C15	
		Scale 3:2 (1:1-2:1-5:1)		Sheet of 1 1		Size A1	
		Date 20/02/2023		Drawn by CANDON A.		Mass - kg (±5%) 5,31	
		Description GEROTOR HOUSING Material & Heat Treatment Raw Part EN1561 EN-GJL-300 Heat Treatment Machined Part		Description2 P90ECV - 20cc			
Heat Treatment Depth After Machining Process		Surface Hardness		Coating / Surface Treatment			
Heat Strength		Core Hardness		Replaces		Rev.	
3.2 / (0.4 0.6 1.2 0.8 1.6 6.3 12.5 /) 260.0648/G		Raw Mat. Drawing 260.0648/G		Drawing number ISO 9717 (Phosphate Mn.)- MnpH q10f		260.0783 0	