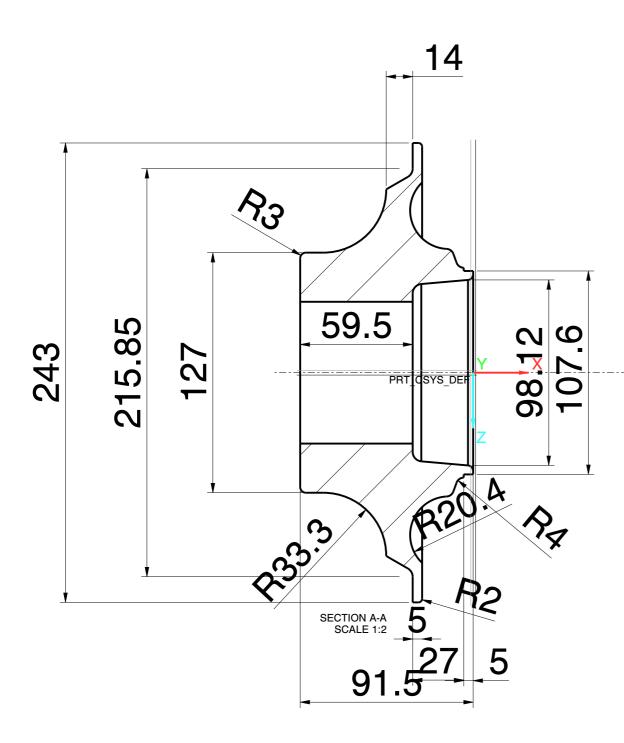
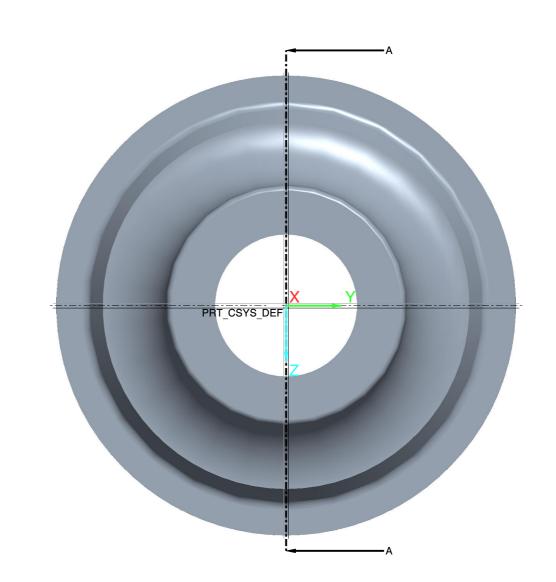
Do not scale the drg.	All dim in mm.	Nominal Dim	Tolerance in μ m		
If in doubt, Ask					





Classification of characteristics:	haracteristics:												
Critical, Key Instruction	itical, Key Instruction												
Major, (None) Minor													
Applies to upper limit													
Applies to lower limits	Date	Mod. No.	Zone		ication	Chkd	Appd						
Material Des	Material Description, Size, Spec. Std. No					DATE	Tol. as per Std.						
							Standard References.						
l <u> </u>				CHKD			Replaces Drg.						
Product/Gro	Product/Group. Stage. Drg./Part Designation						Reference Drg. No.						
l <u> </u>							Opp. Hand Drg./ Pt. No.						
Stage.							Surface protection as per Std.						
┨						[.3]							
Drg./Part De						Drg./Part No.							
	Size of sheetA3/Sheet No						1 of1Sheets						

Over		6	30	120	400	1000	2000	Surface rou	ahna	20.01/	mbol	and	volu	20.00	nor l	C:107	710
Over	_	0	30	120	400	1000	2000	Surface roug	gnne	55 Syl	HIDUR	anu	value	<u> </u>	peri	<u> 5.107</u>	19.
Dim Upto & incl.	6	30	120	400	1000	2000	4000	value									
Tolerance	\pm 0.1	\pm 0.2	\pm 0.3	\pm 0.5	\pm 0.8	\pm 1.2	±2	symbol									
Machining Deviation as per medium class to ISO 2768/IS:2102																	