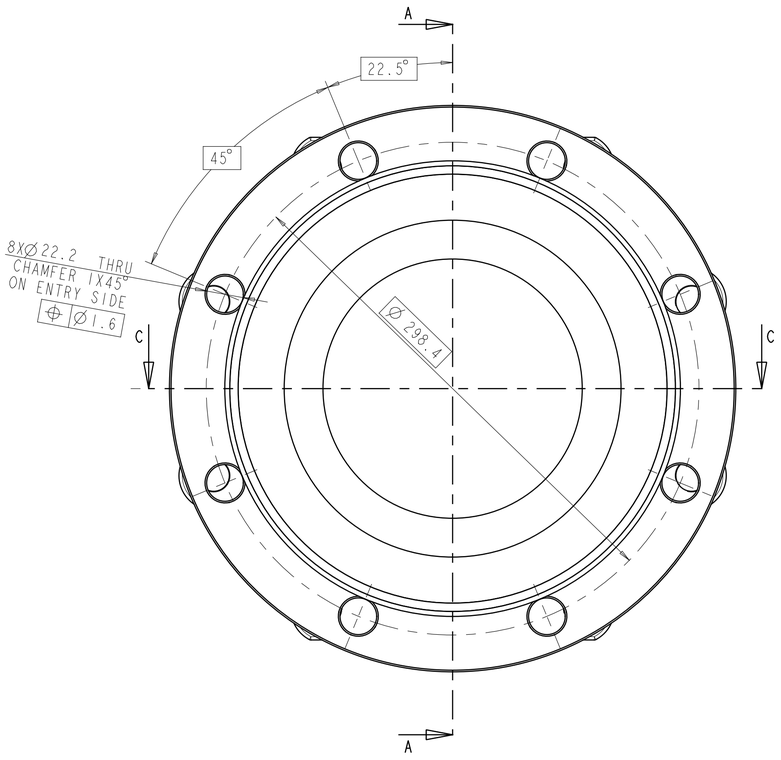
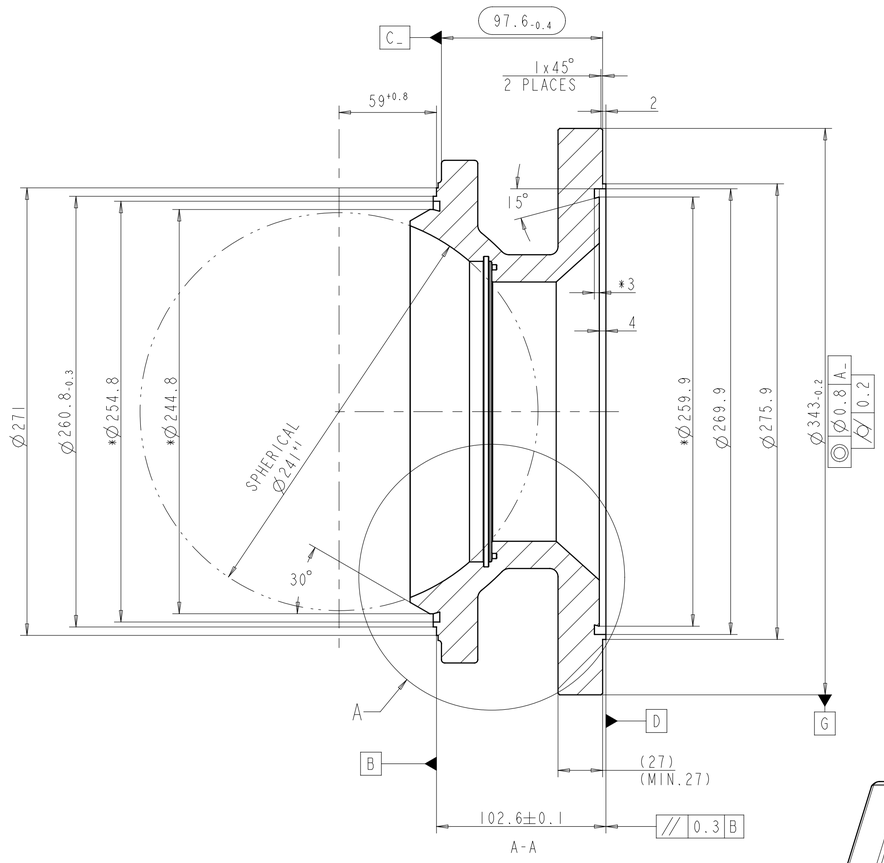
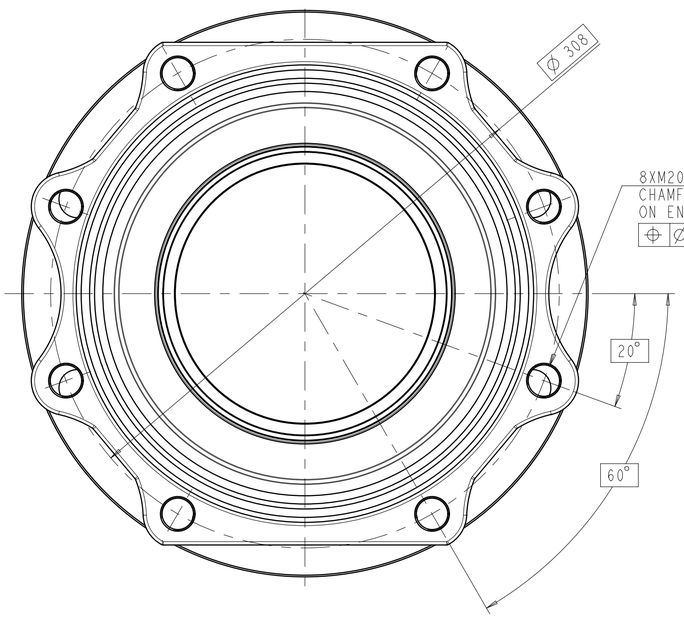
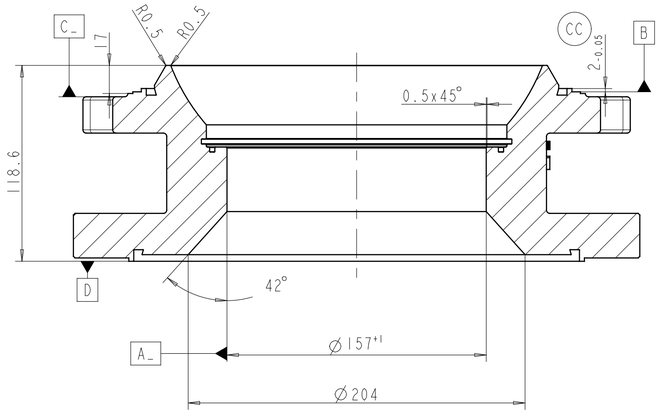
REV	Aender.-Mitteilg.	Beschreibung	durch Datum	gepr. Datum	gen. Datum
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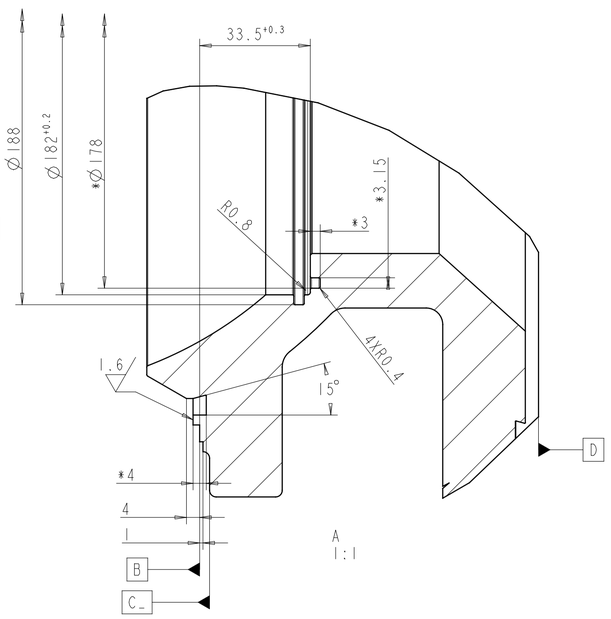




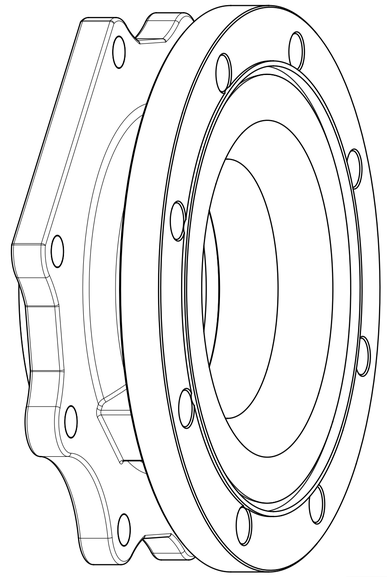




C-C



A
1:1



1:2

DENSITY = 7.15 Kg/dm^3
MASS = 24.7 kg

NOTES:

1. REF B,D,G FOR LINING PROCESS
 REF FOR MACHINING PIPE FLANGE _C
2. ALL SHARP EDGES TO BE DEBURRED
3. ALL MACHINED SURFACES: 3.2 (1.6)
4. * MARKED DIMENSIONS TOLERANCE
 ACCORDING TO DINISO 2768 PART 1C+2K

CC:CRITICAL CHARACTERISTICS
SC:SIGNIFICANT CHARACTERISTICS

Alle Masse in inches[mm] All dimensions in inches[mm]		Pro/E- Zeichnung ! Nicht aendern !			
		Urheberrecht nach DINISO 16016 Copyright according to DINISO 16016			
Allgemeintoleranz nach DINISO 2768 Teil 1m+2K Tolerance according to DINISO 2768 part 1m+2K		XOMOX International GmbH&Co.OHG TUFLIN Armaturen Von-Behring-Str.15 D-88131 Lindau/B			
gez:	19.05.25/tbhag	DN	PN/Class	TYP	MASST
gep:	19.05.25/am	+8'' RP	+C150	XLB42-FE0	1:2
gen:	20.05.25/tcsehovics				
Frg:	-/-	TAIL FINISH DI			
Ref.Nr.					
Land.Code.					
Zeichnungs Nr:	36H202105806	Rev:	--		A1

Modell = XLB42-TL-200-150-2-DI-RP-T Znq = 36H202105806