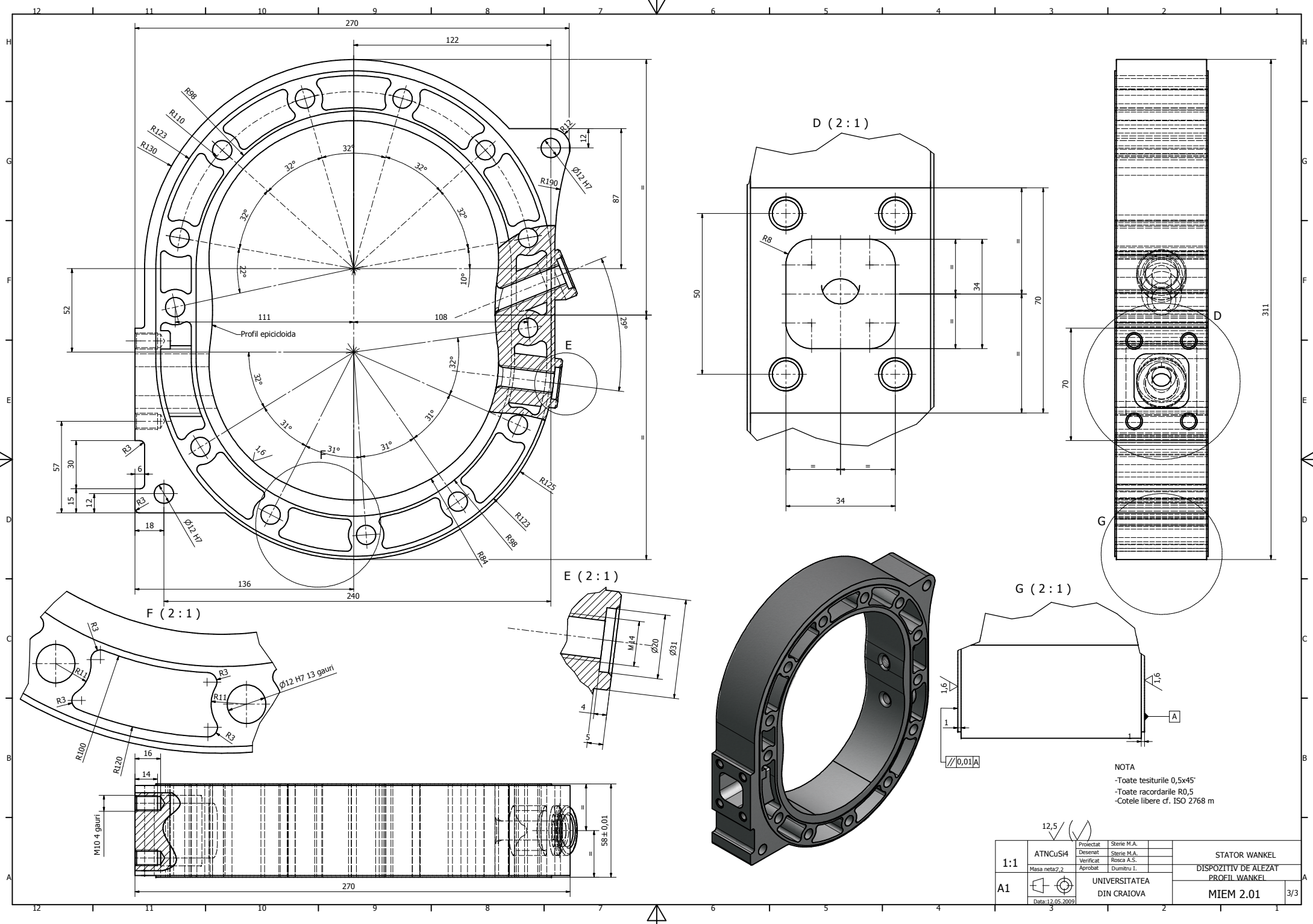
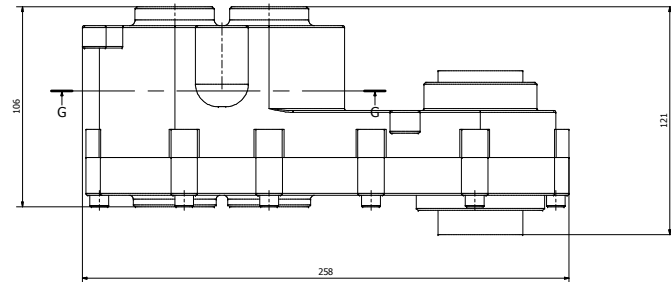
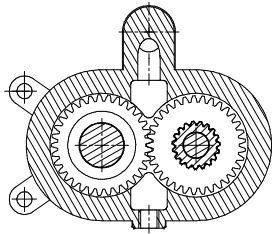
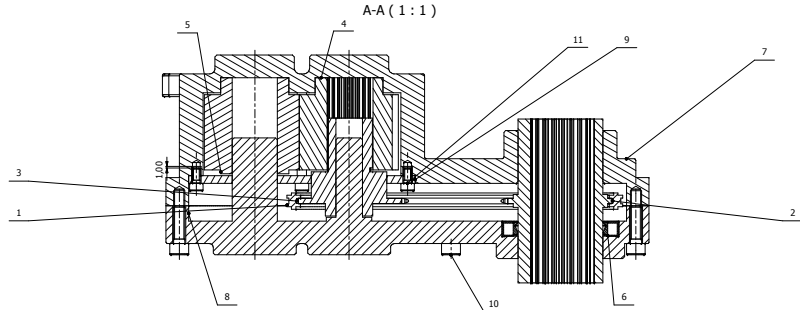
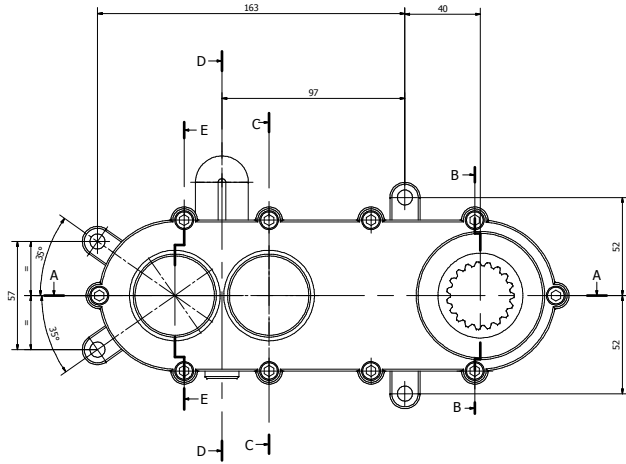
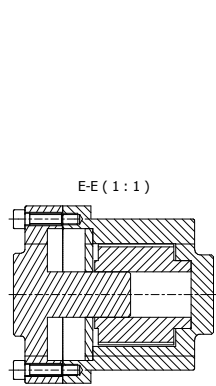


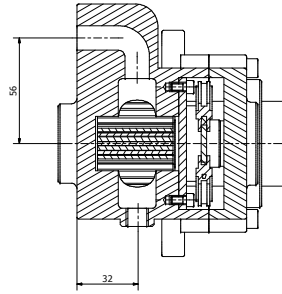


NOTA
-Toate tesiturile 0,5x45°
-Toate racordurile R0,5
-Cotele libere cf. ISO 2768 m

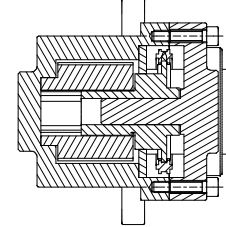
1:1		ATNCuSi4	Proiectat	Stenie M.A.	STATOR WANKEL DISPOZITIV DE ALEZAT PROFIL WANKEL	
		Masa neta 2,2	Desenat	Stenie M.A.		
			Verificat	Rosca A.S.		
A1			Aprobat	Dumitru I.	MIEM 2.01	
					3/3	



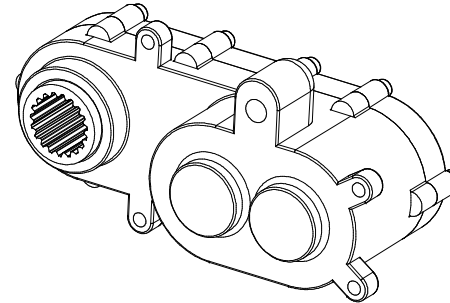
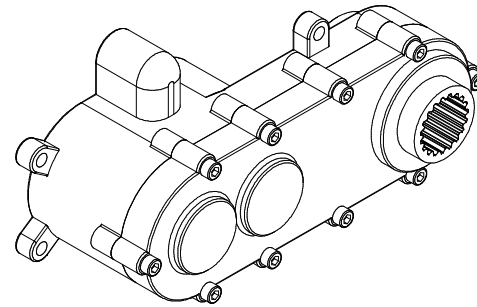
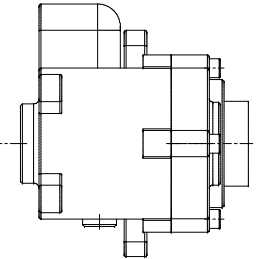
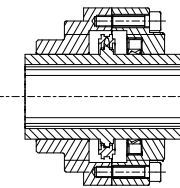
D-D (1:1)



C-C (1:1)



B-B (1:1)



11	ISO 4762 - M4 x 8	ISO 4762	4	Stainless Steel, 440C	0,002	
10	ISO 4762 - M6 x 20	ISO 4762	10	Stainless Steel, 440C	0,007	
9	CapacInterior		1	Steel, Mild	0,175	
8	CapacPompaUlei		1	Aluminum-6061-AHC	0,751	
7	CarcasaPompa1		1	Aluminum-6061-AHC	1,318	
6	ISO 6194/1 - 45x62x8-Type 6	ISO 6194/1	1	Rubber	0,004	
5	Spur Gear2		1	Steel	0,532	
4	Spur Gear 1		1	Steel	0,494	
3	Roller Chain Sprocket2		1	Steel	0,252	
2	Roller Chain Sprocket1		1	Steel	0,500	
1	Roller Chain		1	Default	0,017	
Poz	Denumire	Nr desen sau STAS		Buc	Material	Masa
PARTS LIST						
1:1	Principal	Desenul	Revizoria	ANSAMBLU		
	Verificat	Revizoria	Revizoria	POMPA ULEI CU ROTI DINTATE		
	Aprobat	Revizoria	Revizoria	MIEM 2.01		
UNIVERSITATEA		DIN CRAIOVA		1/3		
Data 12.05.2011						