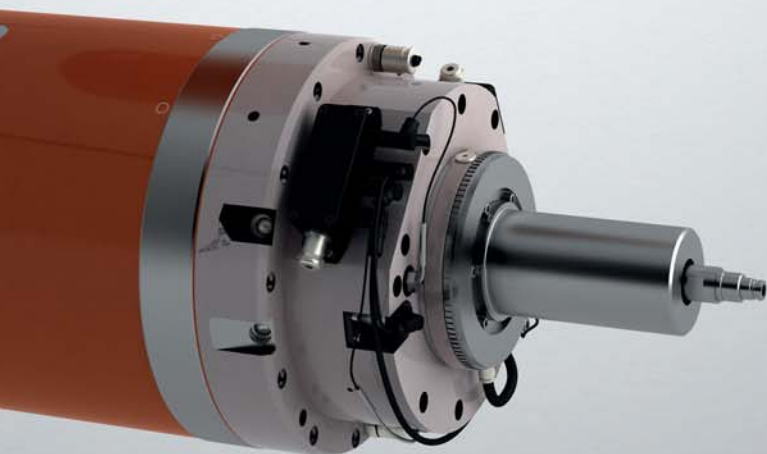
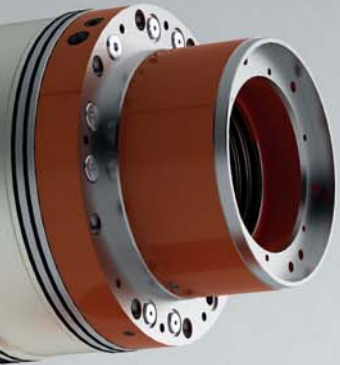


RAM *SIZE 250*



Speed	N1B	[rpm]
Power	P	[kW]
Torque	T2N	[Nm]

Speed	N1B	[rpm]
Power	P	[kW]
Torque	T2N	[Nm]

Control	
Interface	
Cooling/Flow rate	[l/mn]
Cooling/Loss power	[kW]
Bearings lubrication	
Lubrication/Flow rate	[l/mn]
Lubrication/Loss power	[kW]
Speed shifting/Pressure	[bar]
Speed shifting/Flow rate	[l/mn]

RAM design for external forced lubrication

Gearbox only

Gearbox + Cooling Jacket

Gearbox + Cooling Jacket
+ output shaft arrangement

S1 - 100%

Gear 1:1		Gear 5:1	
1500	8000	300	1600
60.2	60.2	58.4	58.4
384	72	1860	349

GM 2000



RAM 250



S6 - 40%

Gear 1:1		Gear 5:1	
1500	8000	300	1600
83.6	83.6	81	81
532	100	2580	484

Technical Features

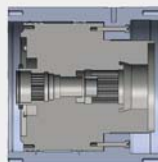
Siemens/Fanuc/Heidenhain
Internal splines
40
1.81
Grease
2.5
0.77
50 to 100
8 to 10

Interface

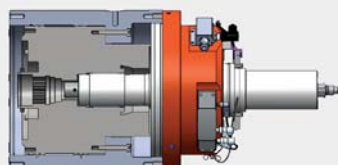
HIT



FOT



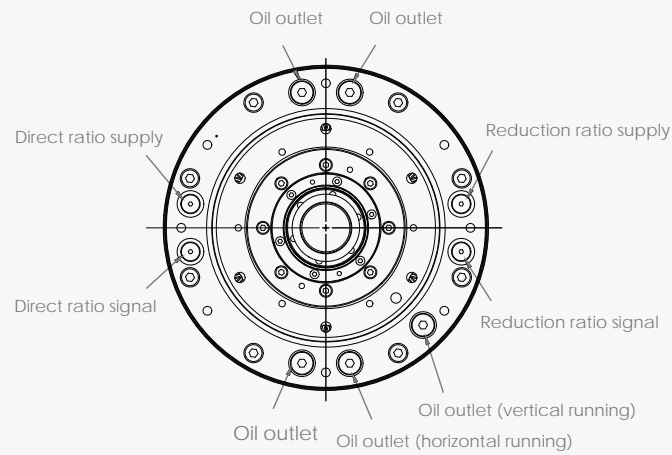
FOA



DIMENSIONS

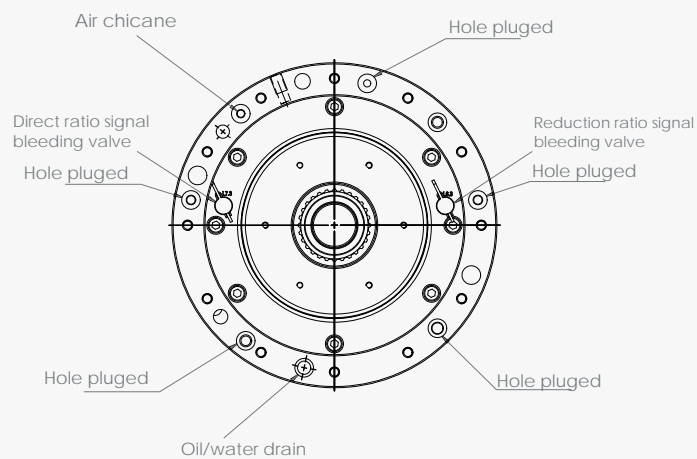
HIT

A View



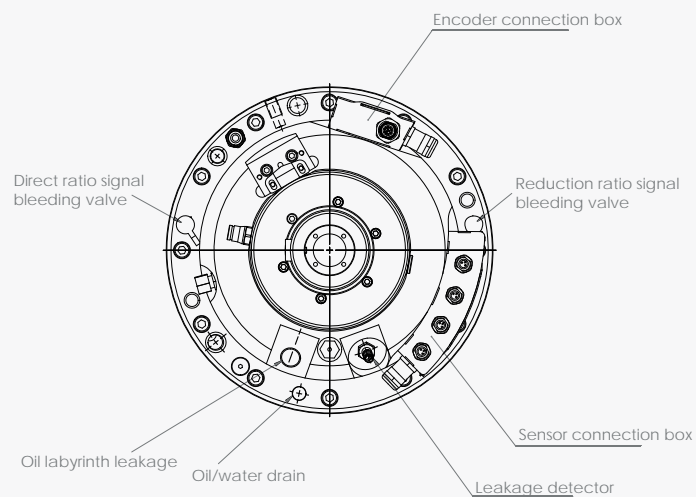
FOT

B View



FOA

C View

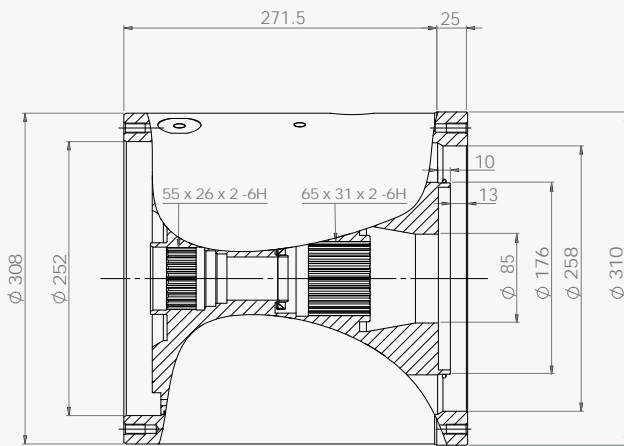
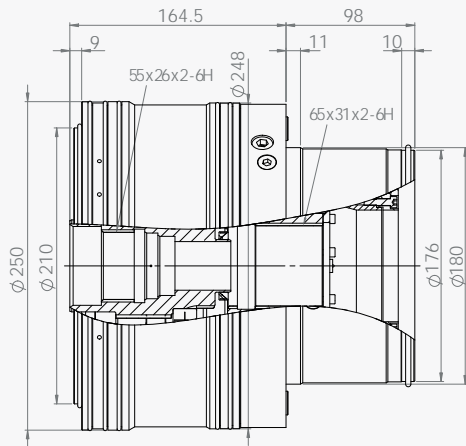


DIMENSIONS

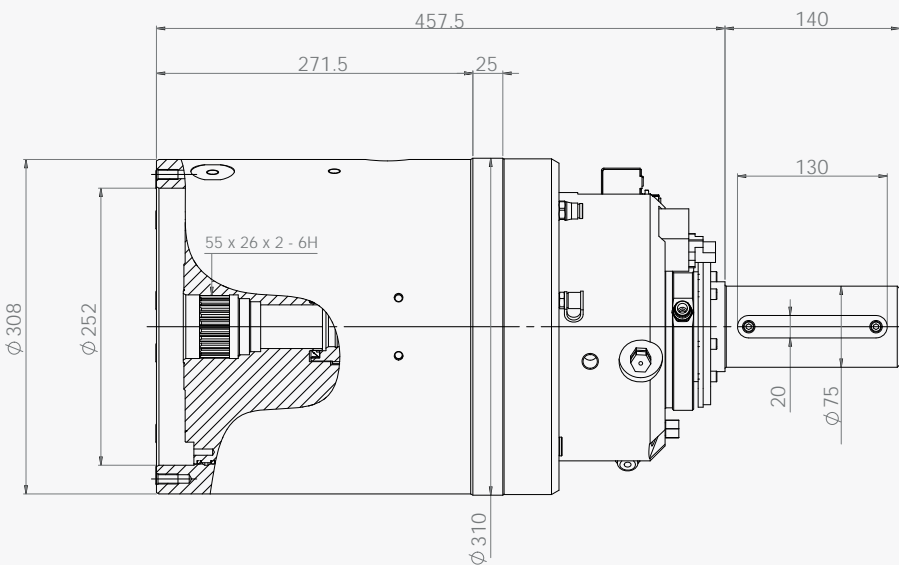
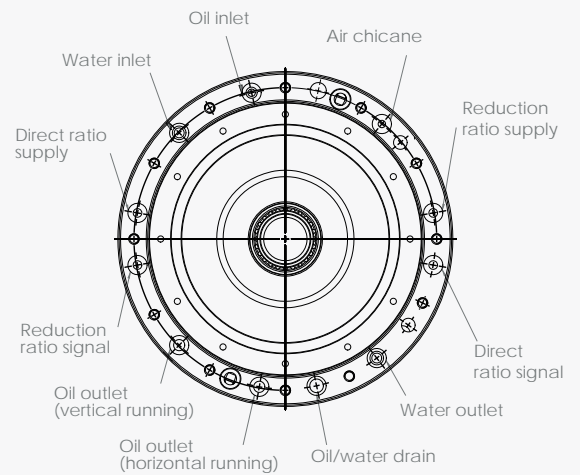
GM 2000



RAM 250



D View



ANDANTEX USA Inc.

1705 Valley Road,
Wanamassa, NJ 07712
800-713-6170
Fax 732-493-2949
E-mail info@andantex.com
WWW.ANDANTEX.COM