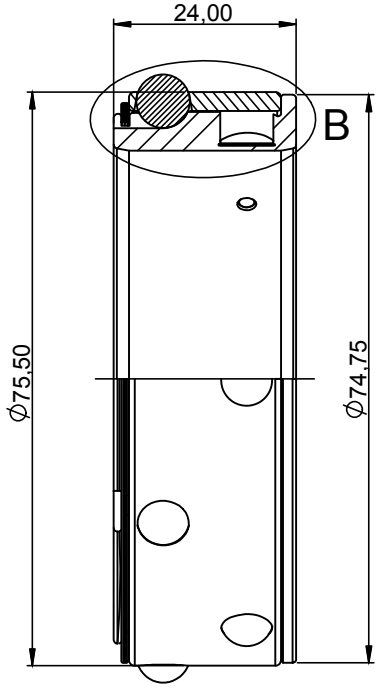
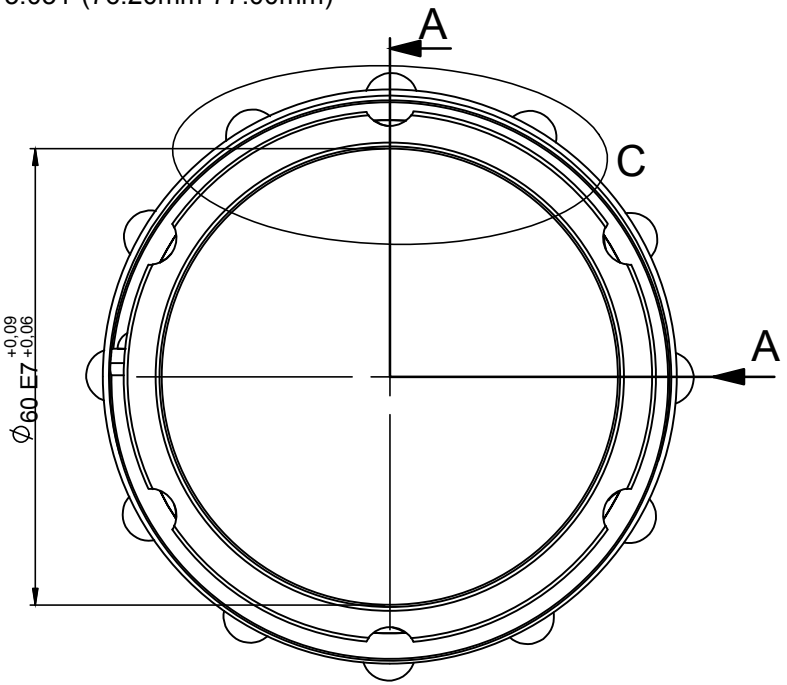
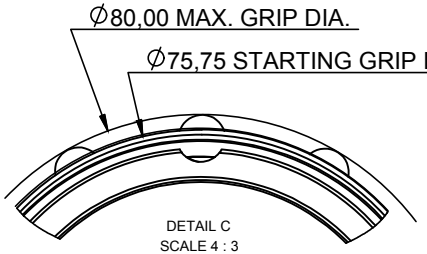
Suitable Core I/D
3.00"- 3.031"(76.20mm-77.00mm)

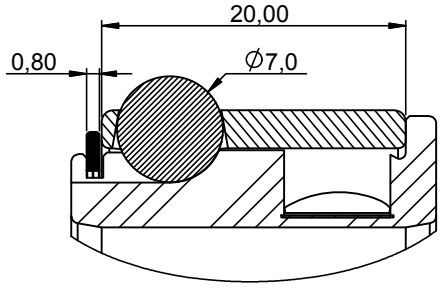


SECTION A-A
SCALE 3 : 2

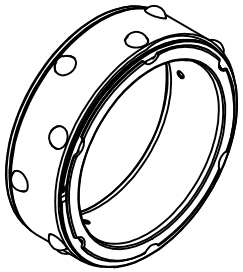




DETAIL C
SCALE 4 : 3



DETAIL B
SCALE 3 : 1



TECHNICAL SPECT.		ASSEMBLY LIST		
Core I/D	3" (76,20 mm)	Stock No	Stock Name	Qty
Ring OD	Ø60 E7	831001	Cam Body	1 pcs.
Max. Grip Dia.	Ø80 mm	831002	Synchro Ring	1 pcs.
Starting Grip Dia.	Ø75,75 mm	830003	Steel Ball	12 pcs.
Width	Ø24 mm			
Ball Dia.	Ø7 mm			
		830004	Retaining Ring	1 pcs.

Tolerance alues	Dim. mm	0,5 up to 3	3 up to 6	6 up to 30	30 up to 400	Radi Cham	Angel
	Linear	±0,03	±0,05	±0,05	±0,10	±0,25	±0,00° 30'

Rev	Date	Modification	Drawn
00	12.06.2023	First Issue	G.HORTON

Material: Steel
Weight: 250g
As per standart or specification: ------
Heat treatment: [X] YES [ ] NO
As per specification: ------
Surface Protection: Electroless Nickel Area: 2,90 dm²
[X] YES [ ] NO
Tolerancing: ISO2768-mK
General Tolerances:
Scale: 1/1 Project: ------
Folder: ------
Process Number: ------
Operation Name: ------
Operation No: ------
Distibution code: ------
Product Name: Friction Ring
Product No: 3-1.000-2.362-00-ST
Department: RD
Rev: A
Sheet: 1/1

EXTREME

Orginal Format: A3