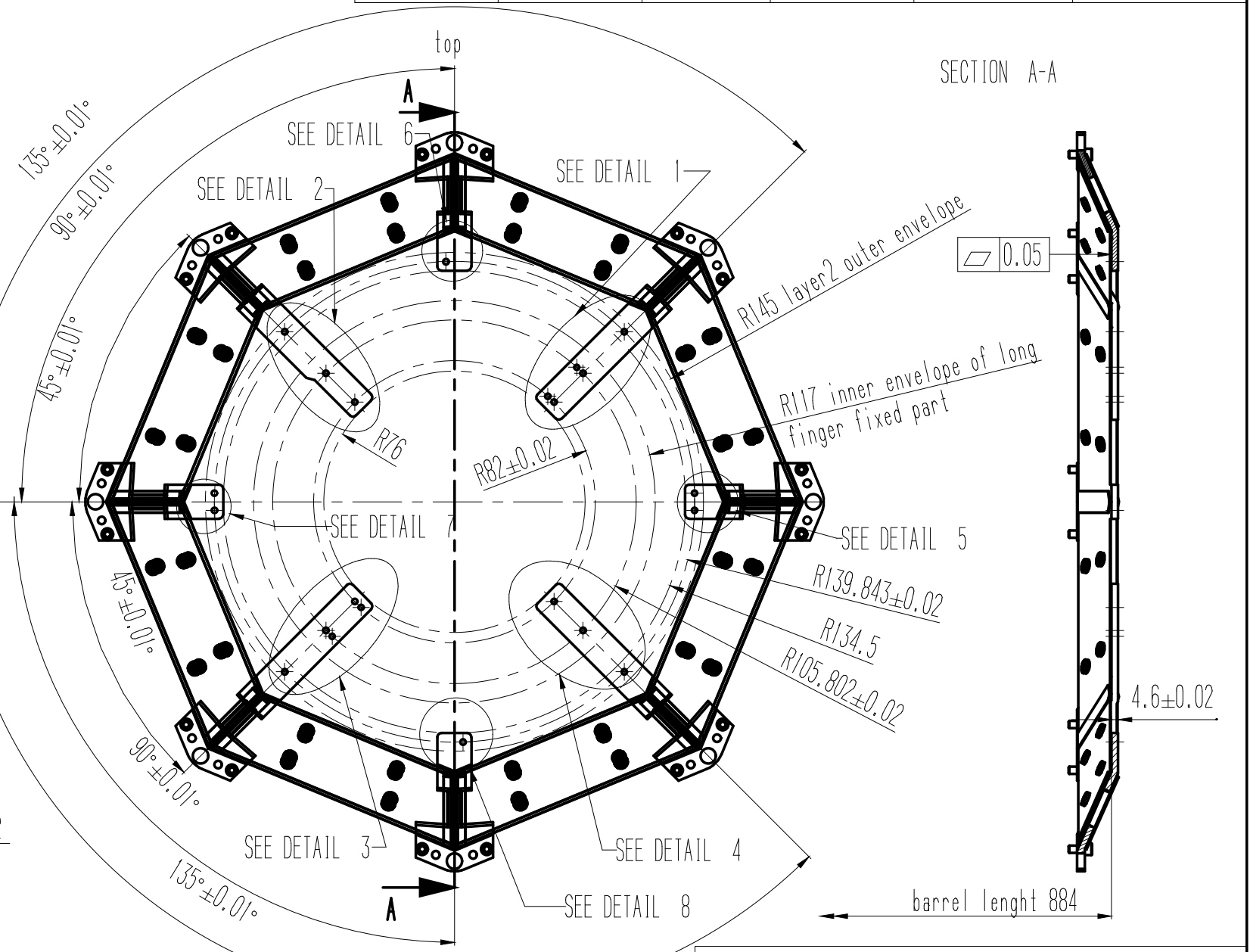


Permissible deviation for linear dimensions					
Range of sizes	from 0.5 to 3mm	from 3 to 6mm	from 6 to 30mm	from 30 to 120mm	from 120 to 400mm
Tolerance	±0.1	±0.1	±0.2	±0.3	±0.5



Permissible deviation for linear dimensions of chamfers and round		
Range of sizes	from 0.5 to 3mm	from 3 to 6mm more than 6mm
Tolerance	±0.1	±0.2

NOTE: END CONE SHAPE FOR INFORMATION ONLY

Permissible deviation for angular dimensions					
Range of sizes	until 10	from 10 to 50	from 50 to 120	from 120 to 400	more than 400
Tolerance	±1°	±0°30'	±0°20'	±0°10'	±0°5'

Chamfers and round not specified		Roughness not specified		Material		Q.ty 1	
Designed	Checked	Date	Rev.	Degree of accuracy UNI 5307-63		Scale	CDD/EDMSn°
Puppo R.	Ing. Cuneo S.	17-1-2002	4			0.300	
INFN ISTITUTO NAZIONALE DI FISICA NUCLEARE SEZIONE DI GENOVA Via Dodecaneso, 33 - 16143 Genova		Description		END CONE SIDE C INTERFACE PARAMETERS		ATL-IP-EP-0012	
		Experiment	Group	Drawing N°			
		ATLAS	1	ACCDRW0009-C			