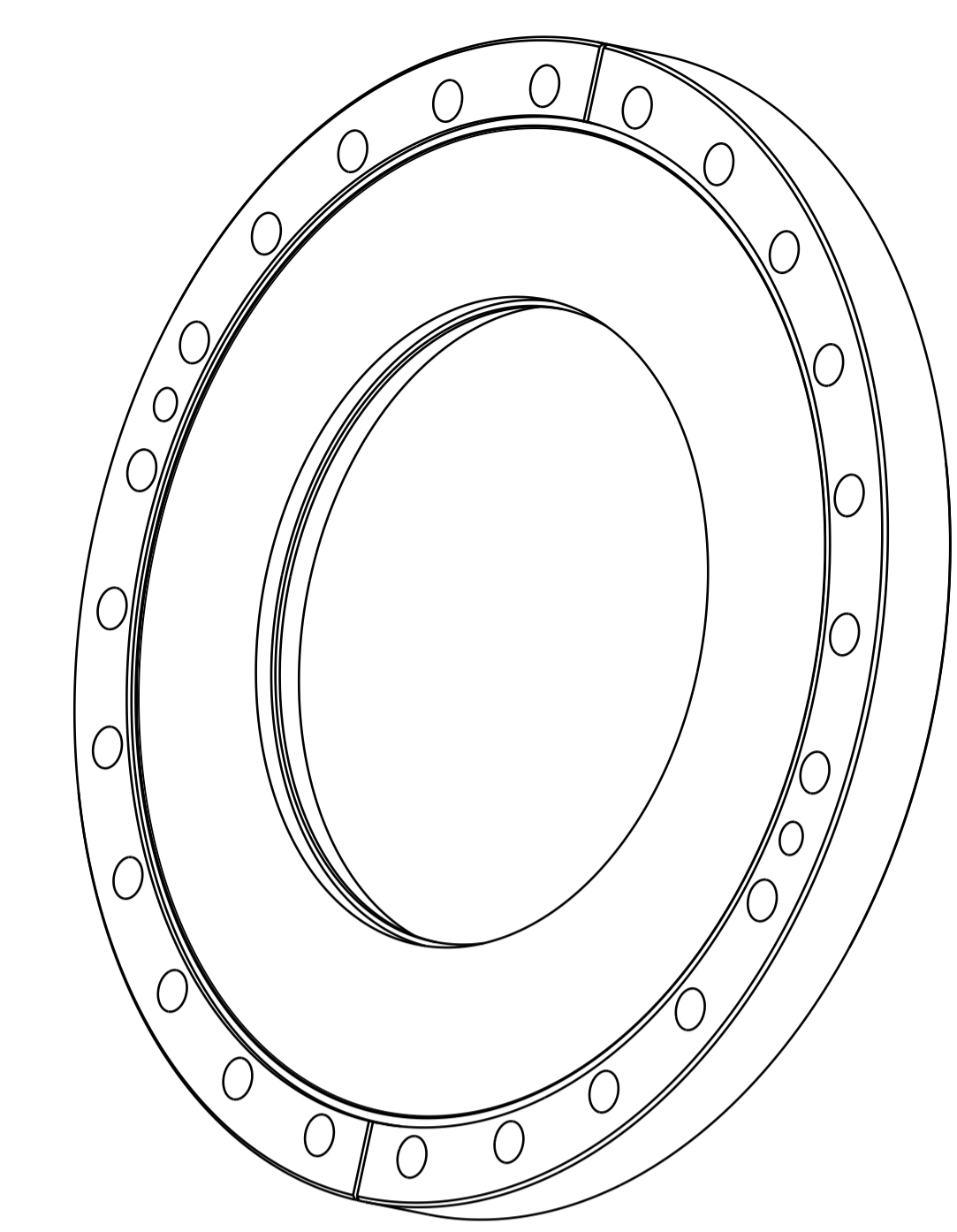
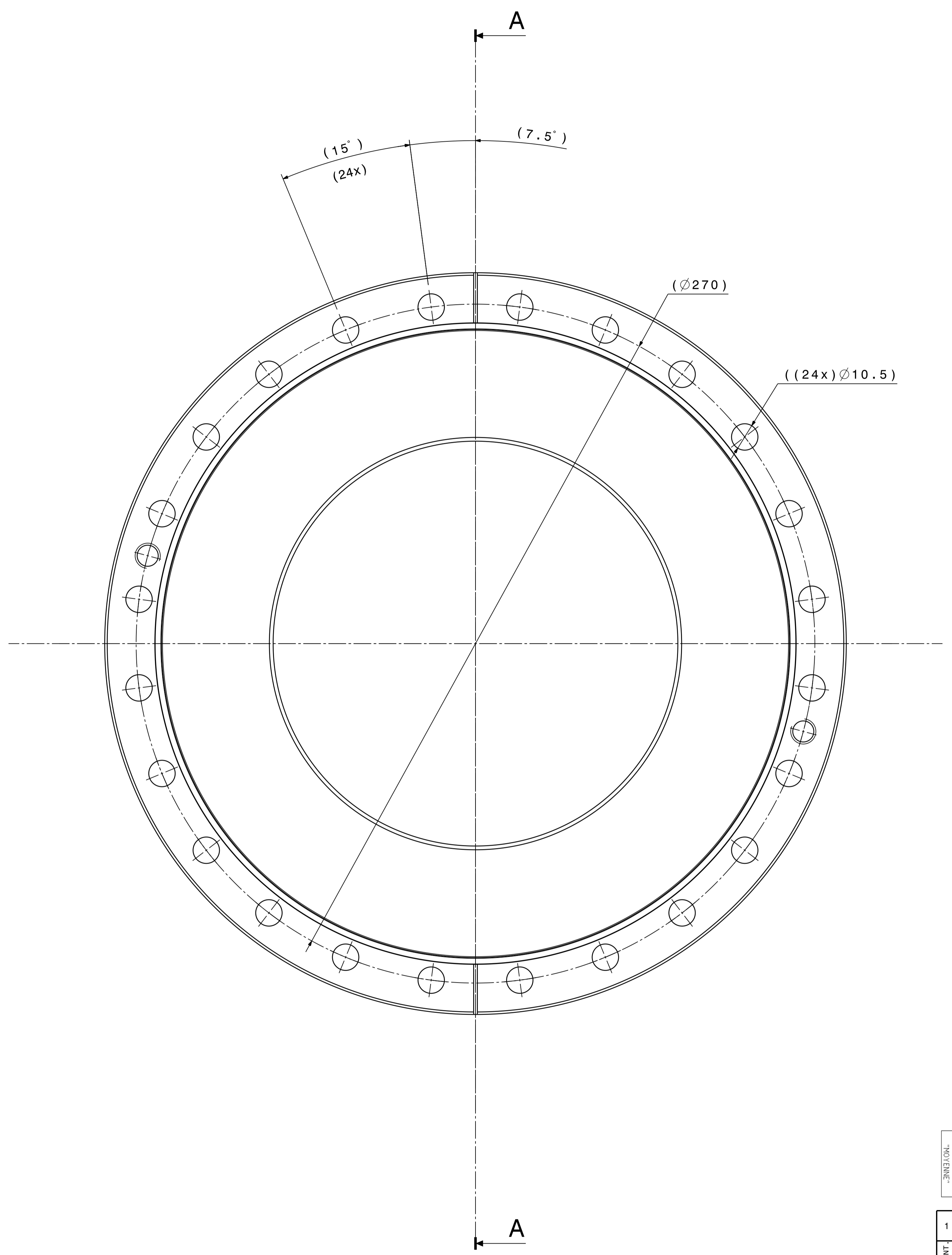
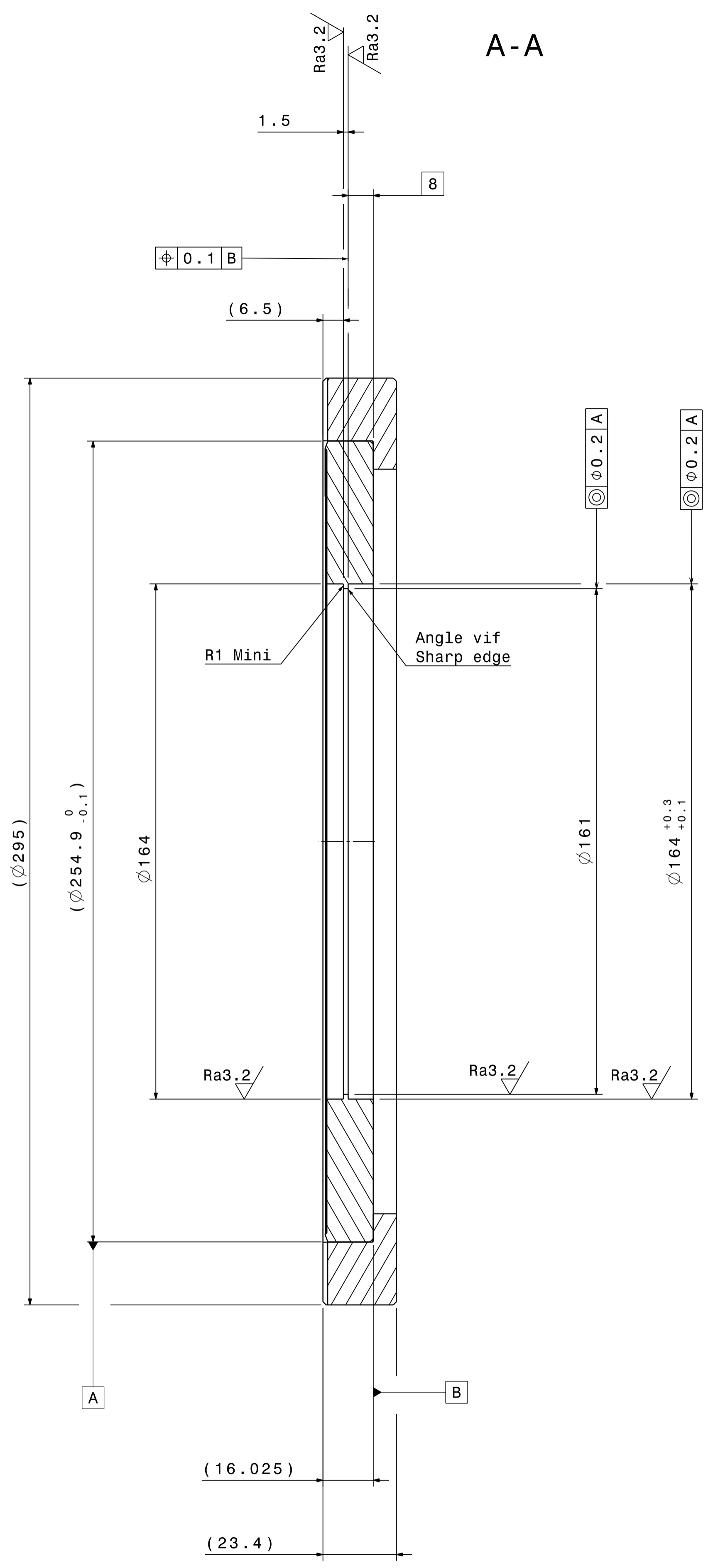


ORGANISATION EUROPÉENNE POUR LA RECHERCHE NUCLÉAIRE
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 LE BRUNEL, BUCKINGHAM, ENGLAND
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Approximative mass : 6.5 kg
 Masse approximative

TOLERANCES GÉNÉRALES GÉNÉRALES PROJETÉES	Tolerances géométriques, linéaires et angulaires	ISO 2768-mK-E	Ra 3.2/
	Arêtes de forme non définies	ISO 13715	
QUANT.	1	1	STDV FUH0016
DESCRIPTION	POS.	MAT.	OBSERVATIONS
LEI LMQFB0003			LEI VCQLD0001
LEIR Vacuum Chamber for Quadrupoles Lozenge-shaped (Variant D)		ECHELLE SCALE	DES/DRA. ACROTECNA 2006-07-12
ROTATABLE FLANGE Ø295 FOR TUBE Ø164/Ø161 BRIDE ROTATIVE Ø295 POUR TUBE Ø164/Ø161		CONTROLLED	
		RELEASED	
		APPROVED	
REPLACE/REPLACES		LEI VCQLD0001	LEI VCQLD0004
NON VALABLE POUR EXECUTION NOT VALID FOR EXECUTION		QAC	SIZE IND.
		-	LEI VCQLD0004 1