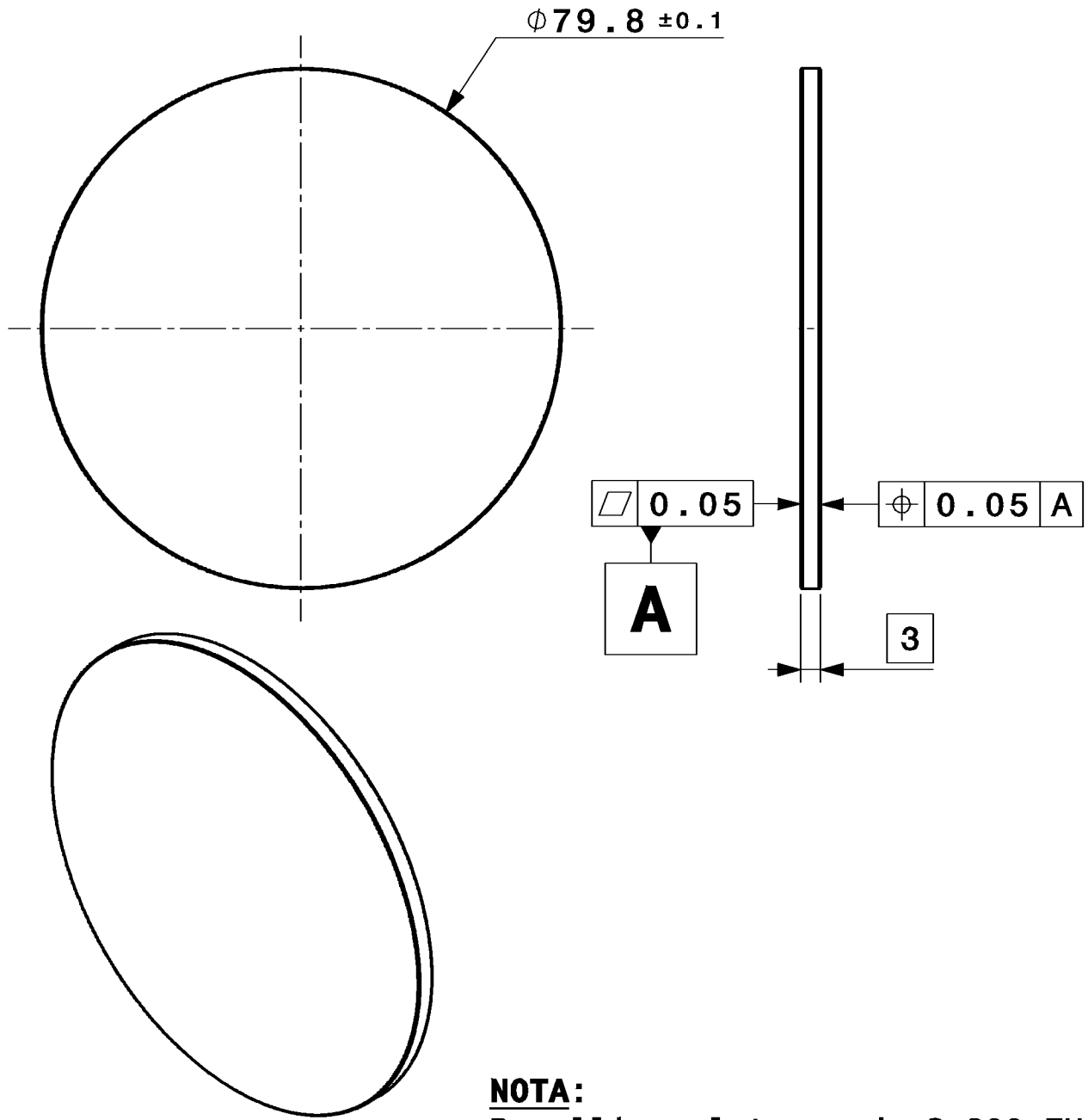


IND.	DATE	NAME	MODIFICATION
A	2023-10-09	S. Sorlut	MATERIAL GRADE CHANGED



MATERIAL	INITIAL STATE	FINAL STATE
Beryllium		
ISO GPS STANDARDS		
ISO 2768-mK	$\sqrt{\text{Ra } 0.8}$ (✓)	ISO 13715 $\begin{matrix} -0.05 \\ -0.1 \\ +0.1 \\ +0.05 \end{matrix}$

Unless otherwise mentioned, applicable ISO GPS standards are those prior to 2010-08-01 regardless of the drawing date

MASS 27.7 g	WHERE USED SPSXMTED0050	[Last checked at 2023-10-09 08:42]	
DESIGNATION BERYLLIUM DISK	DESIGNED	S. SORLUT	FORMAT A4
	CHECKED	D. GRENIER	SCALE 1:1
	RELEASED	N. SOLIERI	
	APPROVED	-	
EQUIPMENT CODE SPSXMTED HiRadMat TED as Muon Dump		RELEASED 2023-10-11	

	REFERENCES Doc No: ST1604951_02 SPSXMTED0053	INDEX AA	LABEL FOR EXECUTION	QAC -	SHEET 1/1
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