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Mesures or expressed in:

mm cm m in ft

Rev.N Revision note

Date

Signature

A

A

B

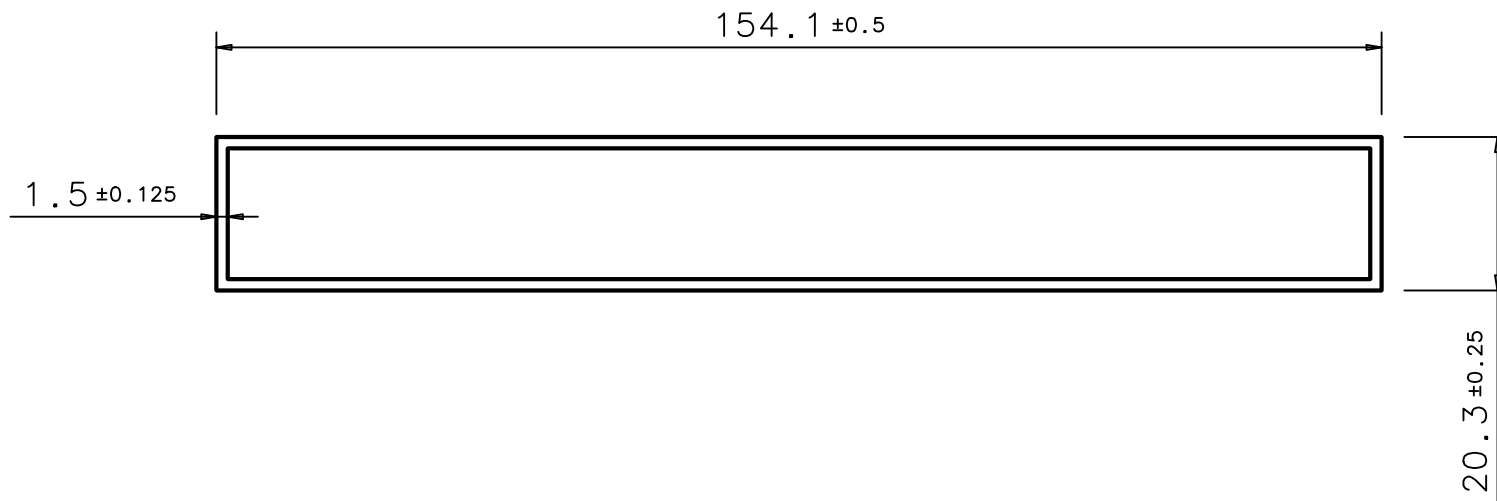
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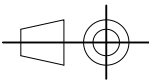
C

C

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				CAMICIA		
PART N.	DRAWING	MATERIAL	DENOMINATION		Q.TY	
Gen. Tol. for untoleranced dimensions: ISO 2768-mk-E			Geometrical tolerances: ISO 8015 - E		Roughness: ISO 1302	
 Istituto Nazionale di Fisica Nucleare Sezione di Ferrara				Designer	FEDERICO EVANGELISTI	
				Approved	FEDERICO EVANGELISTI	
BaBar		Experiment/Project		Scale	Date	Document no.
CAMICIA				1:1	26/09/03	BABAR/CA-000
				A4		
				Sheet	CA000.pdf	
				Num. of Sheet		

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