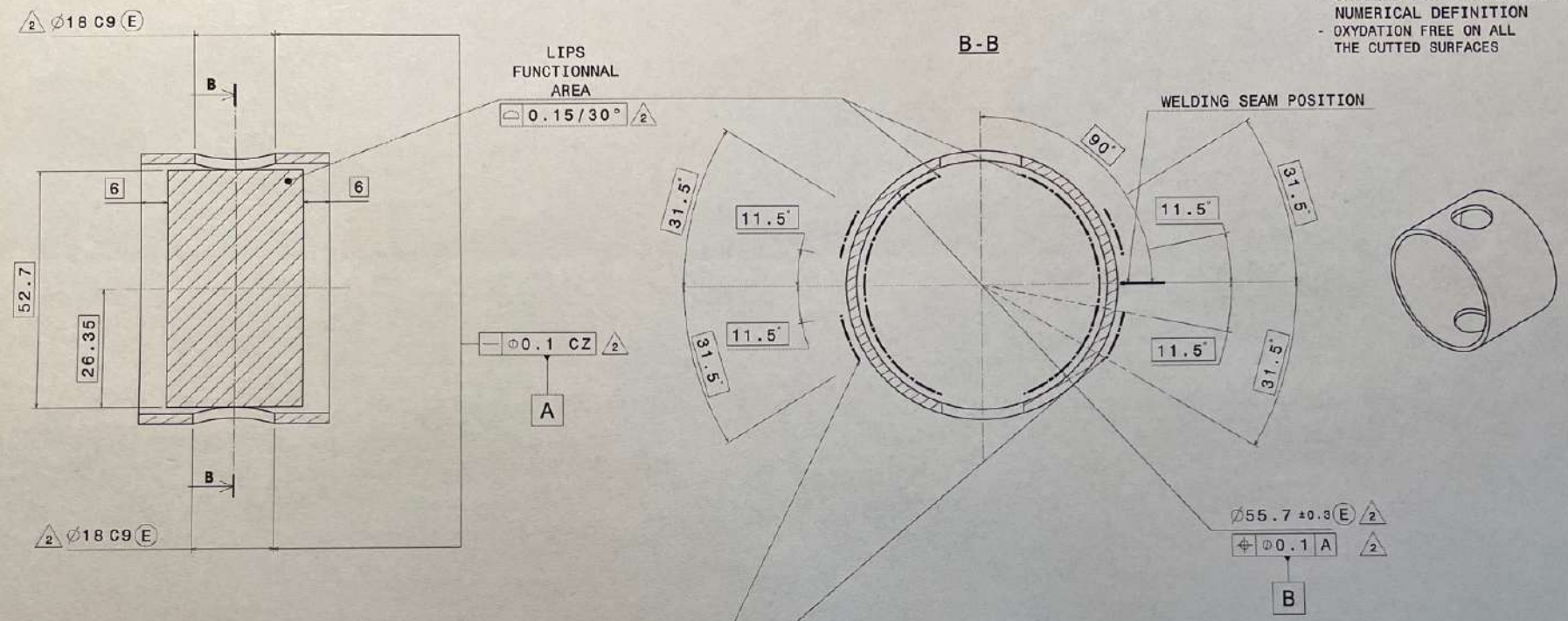
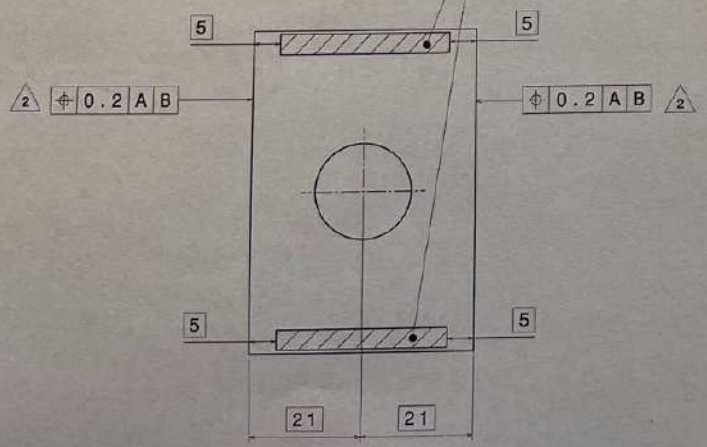
NOTES :
- NO CRACK ALLOWED
- NO GREASY PART
- UNSIZED FORM ACCORDING TO NUMERICAL DEFINITION
- OXYDATION FREE ON ALL THE CUTTED SURFACES





REV	ECO/ECR	DESCRIPTION OF ALTERATION	DATE	DRAWN	CHECKED
D		ADDED SPECIFICATION	24/06/2016	MERCIER	VIARDOT
C		UPDATE OF THE NOTES	16/02/2016	OUSSENI	VIARDOT
B		CHANGED REFERENCE CHANGED GLOBAL COTATION	17/11/2015	MERCIER	VIARDOT
A		FIRST RELEASE	23/10/2015	MERCIER	VIARDOT

DRAWING TOLERANCES OTHERWISE SPECIFIED

TOLERANCING: ISO 8015	DIMENSIONS BASIS: ISO 13715	FORMISSION CHARGAGE: FSE-S-FSE-GOOO9/EN
GENERAL TOLERANCES: ISO 2768 -cL	SURFACE TEXTURE: ISO 1302	WELDING: ISO 2553

GENERAL TOLERANCES:
- DIMENSIONS: ± 0.1
- RADIUS: ± 0.2
- SHAPE: 0.2 / PROFILE: 0.2
- POSITION: 0.2 A B 0.2 A B

-0.2