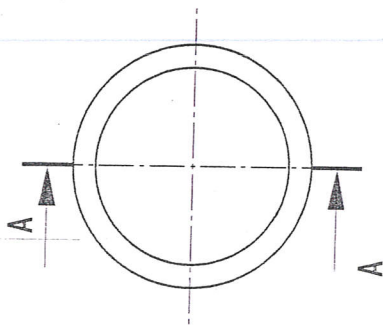
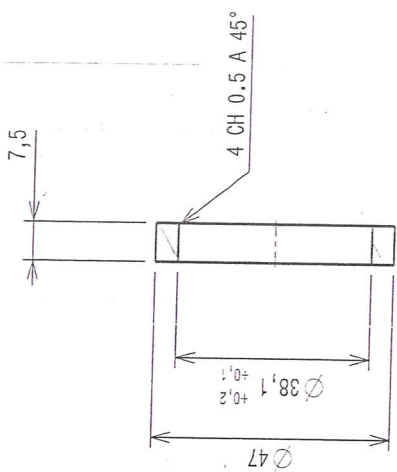
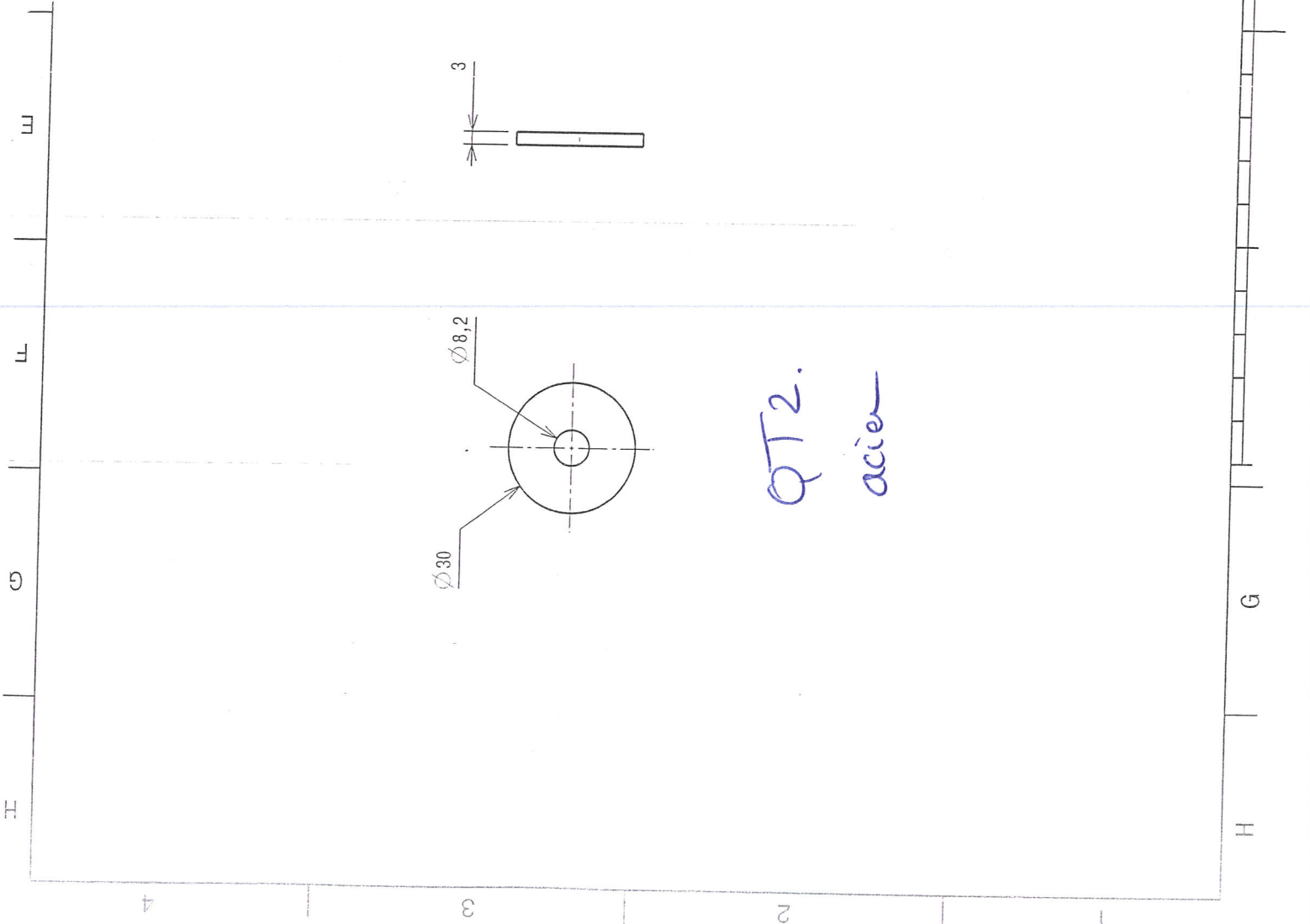


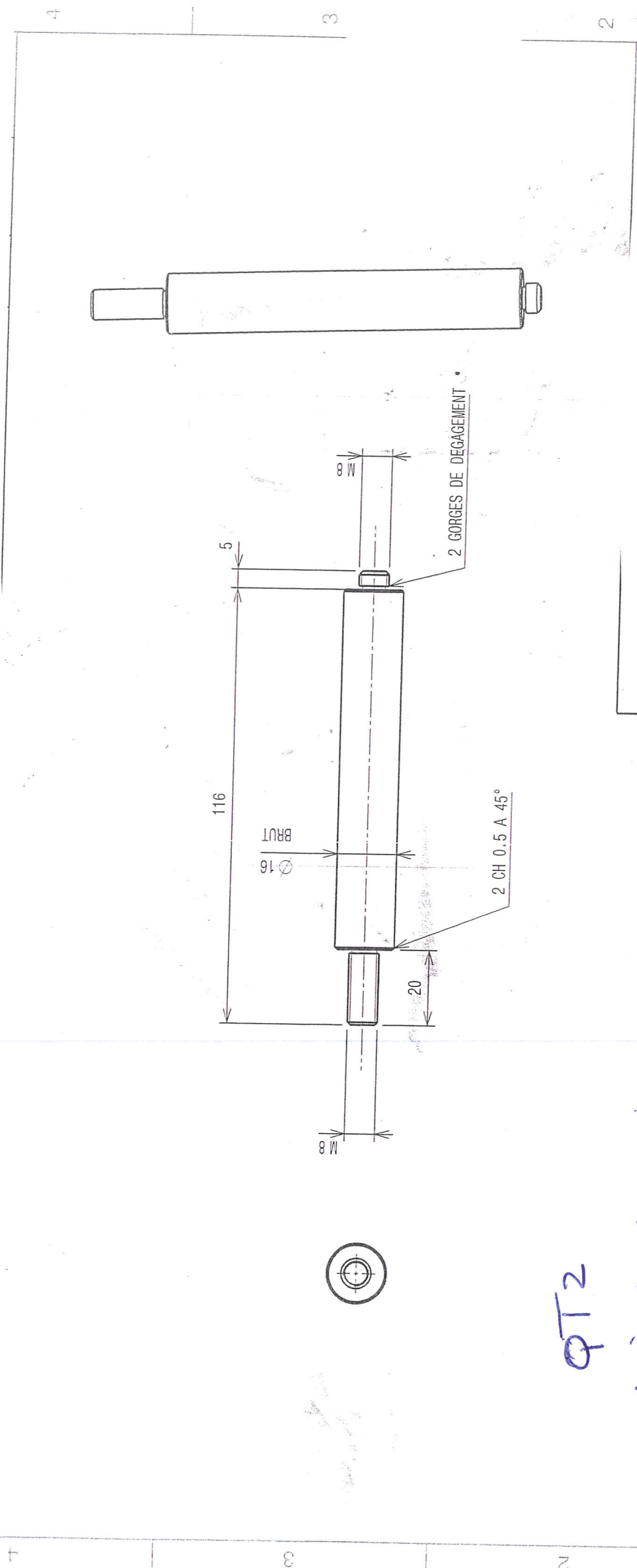
Coupe A-A
Echelle : 1:1

QT2
42CD4 ou
40CD8 ou
35NCD16.

Matière/ Material : ACIER 35CD4		Masse/ Weight : Kg ± g	
Traitement/ Heat Treatment : N/A		Protection/ Protection : N/A	
Ech/ Scale : 1:1		ISO 2768 fH	
TOLERANCES GENERALES GENERAL TOLERANCES		Filetage/ thread : 6H/6g	
Angles/Angles: ± 30°		Rugosité/ Roughness Ra : 3.2	
Designation/ Title :		ISO 13715	
 dimensions in mm		 ISO 13715	
ENTRETOISE			
IO/ SHEET : 1/1		REV. 0	
No. 1810V01-07		A IC:	



Matiere/ Material : ACIER		Masse/ Weight : kg $\pm$ g	
Traitement/ Heat Treatment : N/A		Protection/ Protection : N/A	
Ech/ Scale : 1:1		TOLERANCES GENERALES GENERAL TOLERANCES ISO 2768 fH	
 dimensions in mm		Filetage/ thread : 6H/6g ISO13715	
		Rugosité/ Roughness Ra : 3,2	
Angles/Angles: $\pm 30^\circ$		Designation/ Title : RONDELLE	
LIO/ SHEET : 1/1		No. 1810V01-08	
		REV. 0	



QT2

ACIER 42CD40
40CND8 ou
35NCD16.

Matière/ Material : ACIER R=700 MPa	Masse/ Weight : kg ± g
Traitement/ Heat Treatment : N/A	Protection/ Protection : N/A
Ech/ Scale : 1:1	TOLERANCES GENERALES GENERAL TOLERANCES ISO 2768 IH Filetage/ thread : 6H/6g Angles/Angles : ± 30° Rugosité/ Roughness Ra : 3.2
 dimensions in mm	Designation/ Title :

TIGE DE LIAISON

IO/ SHEET : 1/1	No. 1810V01-06	REV. 0
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A 10

B