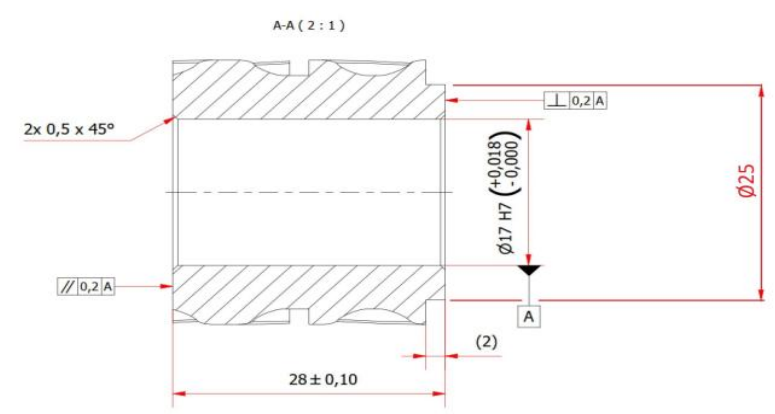
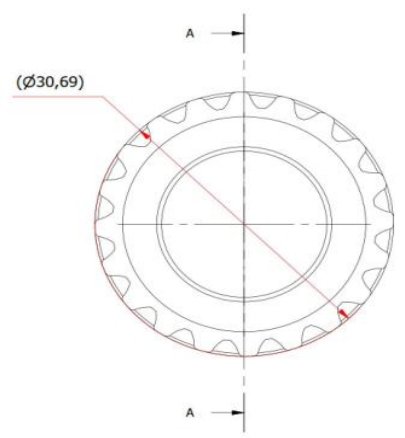


PULLEY SPECIFICATION	
Description	Value
Number of teeth ISO	20
Profile ISO	QST5M
Belt width ISO	24
Surface treatment ISO	none



Base part: 20 teeth QST5M / 24mm belt

Note:
Deburr sharp edges: ISO 13715
For full model geometry refer to 3D model.
Unless otherwise specified: values queried from CAD model are TED with following requirement:
TED = Theoretically Exact Dimensions.

TOLERANCES UNLESS OTHERWISE SPECIFIED	
Machined parts:	ISO 2768-1/2
Linear & angular dimensions:	ISO 2768-2/M
Geometrical tolerances:	ISO 2768-2/M
Surface finish:	ISO 13715
Sheet metal parts: min	± 0,30
Size range 0-400:	± 0,30
Size range 400-1000:	± 0,30
Size range 1000-5000:	± 0,30
CDR thru holes:	+ 0,30 / - 0,00
Chamber outside up to 0,5:	+ 0,30 / - 0,00
Chamber outside over 0,5:	+ 0,30 / - 0,00
Angular dimensions:	ISO 2768-1/2
Geometrical tolerances:	ISO 2768-2/M
Applicable CDR standard:	ISO 2768-2/M
All dimensions:	mm

Date approved 2024-05-14	Projection 	Sheet size A3
Description / Dimension 24QST5M Z20	Material Aluminum-6082	Revision 0
Filename 20517.ipt	Revision 1	Sheet 1 / 1