

MAKE FROM TIMING BELT CLAMP PLATE

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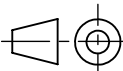
CLAMP 50 X 160 AT10 O

OR

APPROVED ALTERNATIVE

FIRST ANGLE PROJECTION

3,2
 $\begin{matrix} +0,05 \\ +0,2 \end{matrix}$
 $\begin{matrix} -0,05 \\ -0,2 \end{matrix}$

material: semifinished part: BrecoM AT10 5x16x57 surface treatment: chromated according to DIN 50939 Al/A				tolerance: ±0.1				scale: 1:1		weight (g): 22.52	
								clamping part AT10			
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ind.	modification	date	name	SolidWorks Drawing				Sheet 1 from 1		all dimensions in mm	