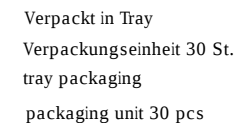


Anforderungsstufe: 2
class: 2

204329	ø3,5			
204330			#4-40	
204331			M 3	
214586			#4-40-M3	
204332		#4-40		
204333		M 3		
Ident-Nr part-no.	ohne without	Mutter thread	Bolzen bolt	Bemerkung remark



out:

The drawing shows a mechanical part with the following dimensions and tolerances:

- Overall length: $47 \pm 0,1$
- Overall width: $\varnothing 3,2 \pm 0,1$
- Top left hole: $\varnothing 1 \begin{smallmatrix} +0,09 \\ -0,06 \end{smallmatrix}$
- Top right hole: $\varnothing 25 \begin{smallmatrix} +0,09 \\ -0,06 \end{smallmatrix}$
- Bottom right hole: $\varnothing 2,84$
- Top left hole: $\varnothing 1 \begin{smallmatrix} +0,09 \\ -0,06 \end{smallmatrix}$
- Top right hole: $\varnothing 25 \begin{smallmatrix} +0,09 \\ -0,06 \end{smallmatrix}$
- Bottom right hole: $\varnothing 2,84$
- Top left hole: $\varnothing 1 \begin{smallmatrix} +0,09 \\ -0,06 \end{smallmatrix}$
- Top right hole: $\varnothing 25 \begin{smallmatrix} +0,09 \\ -0,06 \end{smallmatrix}$
- Bottom right hole: $\varnothing 2,84$

Lochaufbau siehe ERNI-Spezifikation 114124 / hole design see ERNI-specification 114124

Fehlende Masse und Angaben siehe DIN 41652 / Missing information and dimensions according to DIN 41652

Sonstige Angaben siehe Fertigungsunterlagen / Additional indications please see the production documentation

Consider protection memo from DIN 34

Information:				Tolerances		 All Dimensions in mm		Scale		2:1	
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						TMC-P 25-EESV-3,0-6,3-BA8 TMC-P 25-EESV-3,0-6,3-type 8					
						www.ERNI.com		144947			
c				07.02.2005							
Index		Date		H-00046107_S24				TMC-P			