

1

2

3

4

A

A

B

B

C

C

D

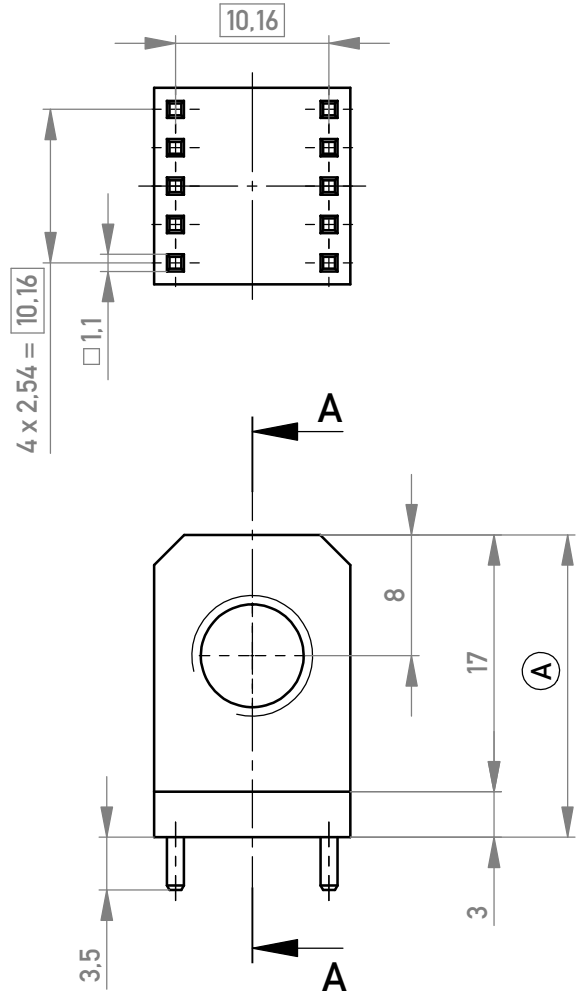
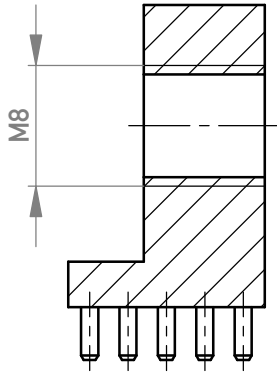
D

E

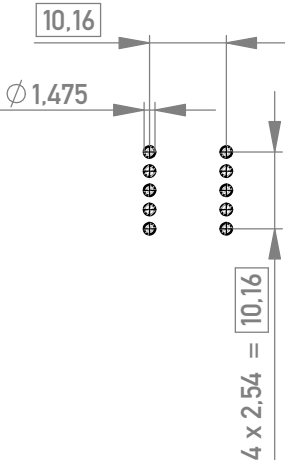
E

F

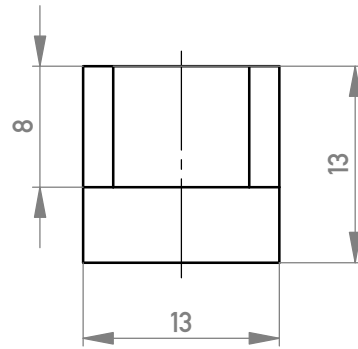
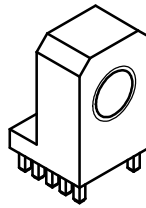
Schnitt A-A
cross section A-A



Layout - Vorschlag
PCB - Layout proposal
M / scale 1:1



M / scale 1:1



2-6µm Sn matt über 2-4µm Cu
2-6µm sn matt over 2-4µm cu

(A) Oberfläche / plating

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In case of any deviation the English version shall prevail.

Dimension no.				
b1	TE Migration	13.05.2023	Admin	
Index	Modification Nr.	Date	Name	

Tolerances		 All Dimensions in mm
ISO 8015		
	Date	Name
Created	12.10.2016	Fuchs
Checked	14.07.2020	Koch
Approved	14.07.2020	Koch
TE TE Connectivity		

Scale	2:1	Tool-no.	
Material	CuZn39Pb3		CuZn39Pb3
<p>PowerElement angled two row population M8</p> <p>225715-E</p>			
			C (1/1)
			A4
Class	POWELM		