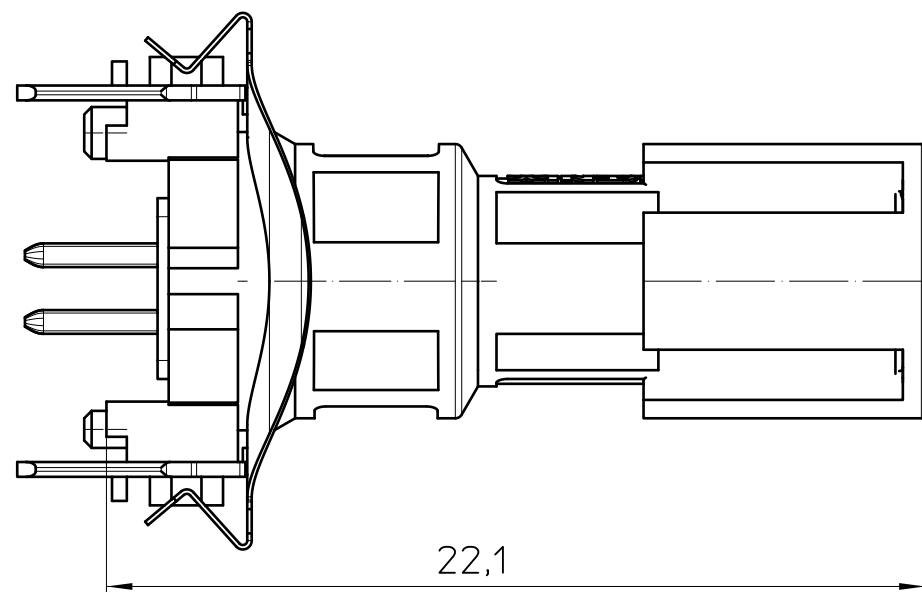


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Pair	Contacts	Data
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	2	RX/TX-

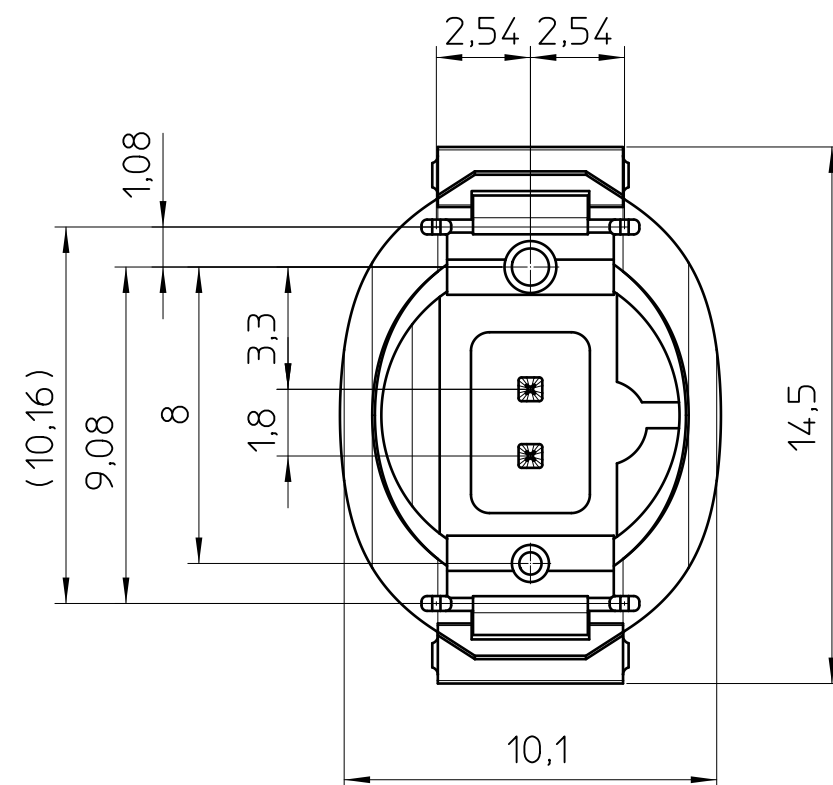
Technical drawing of a PCB mounting bracket. The drawing shows a side view of the bracket with two mounting holes. The distance between the centers of the two mounting holes is labeled as $\text{min. } 18$. The height of the bracket is labeled as 9 . The top surface is labeled **PCB**.

PCB

6

min. 22

This technical drawing shows a side view of a mounting bracket. The bracket is a solid plate with two sets of mounting hardware. Each set consists of a hex nut, a spring washer, and a hex bolt. The bolts pass through the bracket and a PCB (indicated by a dashed line) to secure it. The distance between the two mounting points is labeled as 'min. 22'. The thickness of the bracket is labeled as '6'.



Technical drawing of a rectangular plate with the following dimensions and specifications:

- Overall width: 9,08
- Overall height: 5,1
- Distance from left edge to first hole center: 1,08
- Distance between hole centers (horizontal): 3,3
- Distance from right edge to last hole center: 8 ± 0,02
- Hole diameters and tolerances:
 - Top-left: $\phi 1,1$
 - Top-right: $\phi 1,1$
 - Bottom-left: $\phi 1,1$
 - Bottom-right: $\phi 1,1$
 - Center-left: $\phi 1,5 \begin{smallmatrix} 0 \\ -0,03 \end{smallmatrix}$
 - Center-middle: $\phi 1,1$
 - Center-right: $\phi 1,1$
 - Far-right: $\phi 1,15 \begin{smallmatrix} 0 \\ -0,03 \end{smallmatrix}$
- Vertical spacing on the left: 2,54 and 2,54

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page 1 of 1		description			TECDOC 2D_Productfamily
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