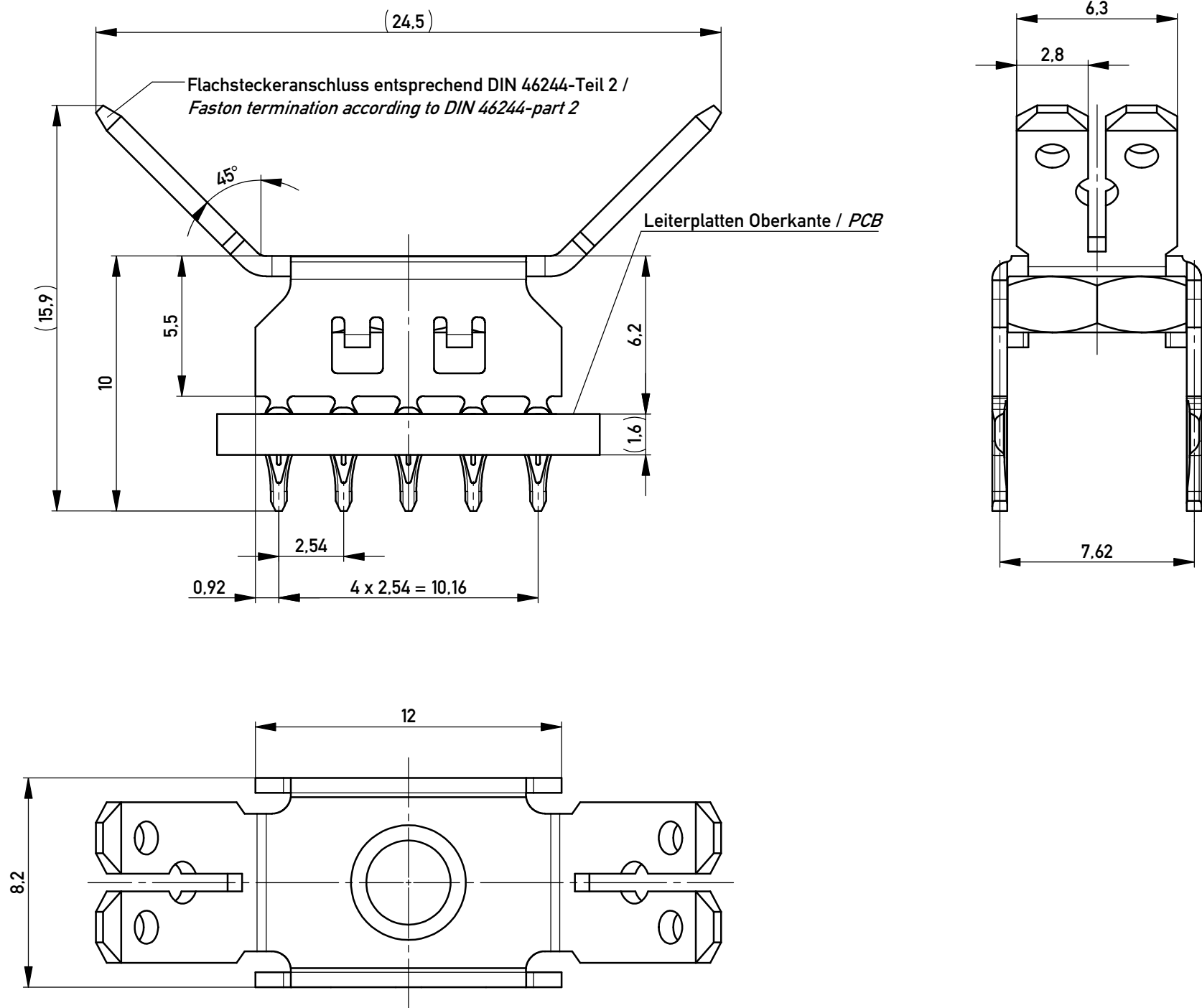
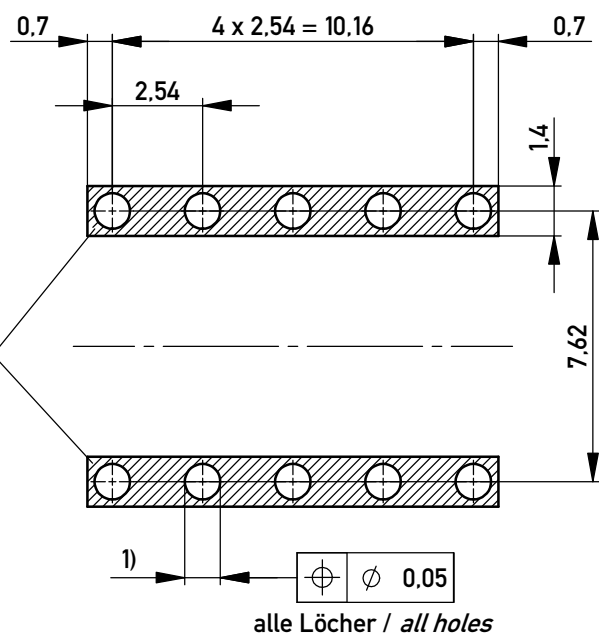




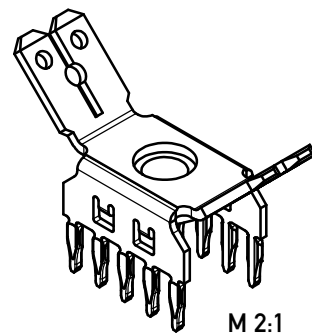
Layoutvorschlag:
recommended layout:



Dieser Bereich muss gleiches
Potential auf LP-Oberfläche
haben
*This area must have same
electrical potential
on surface of PCB*

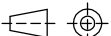
Fehlende Masse und Angaben nach IEC 60 603-2 / DIN EN 60 603-2
Missing information and dimensions per IEC 60 603-2 / DIN EN 60 603-2
Schichtaufbau im metallisierten Loch siehe Zeichnung 164062 / Nr. 06
diameter of drilled hole see drawing 164062 / No. 06

1) $\varnothing 1,0^{+0,09}_{-0,06}$ Durchmesser des metallisierten Loches
 $\varnothing 1,0^{+0,09}_{-0,06}$ Diameter of finished plated-through hole
 $\varnothing 1,15^{-0,03}$ Bohrungsdurchmesser des Loches siehe Zeichnung 164062
 $\varnothing 1,15^{-0,03}$ Diameter of drilled hole see drawing 164062



	M3
134999	M4
	6-32 UNC
	8-32 UNC
Ident-Nr. Part No.	Gewinde thread

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Information:				Tolerances		 All Dimensions in mm		Scale 5:1			
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						SVA 10-pol-Flachstecker 45° Power bug 10-pin-Faston 45°					
				f		10.02.2017				www.ERNI.com	
Index		Date						Class		EPSVA	
										A3	

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