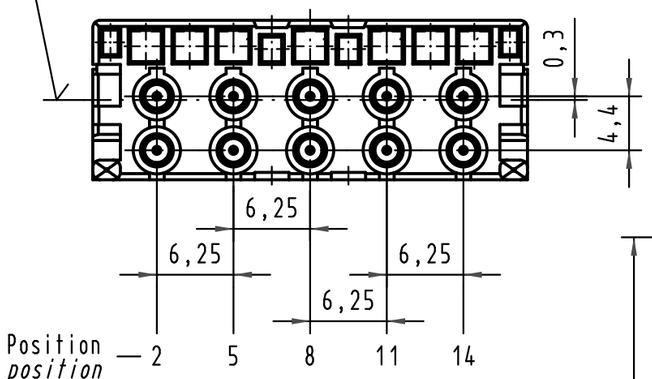
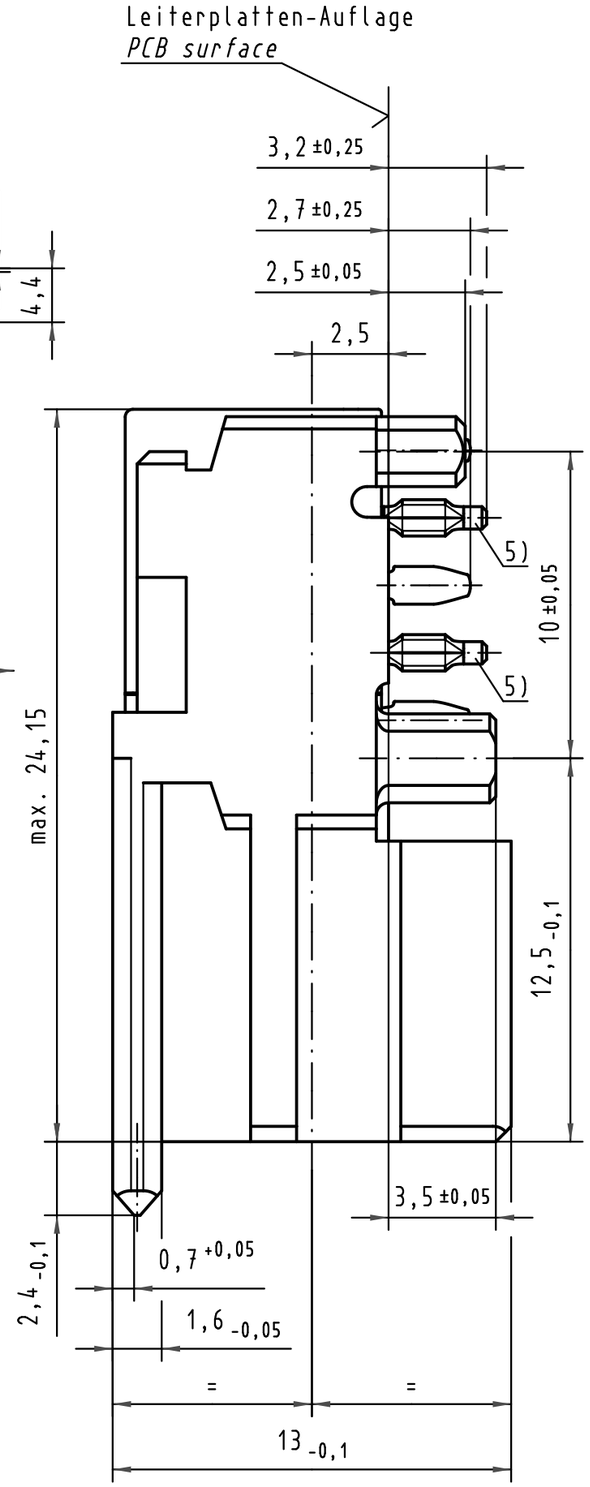
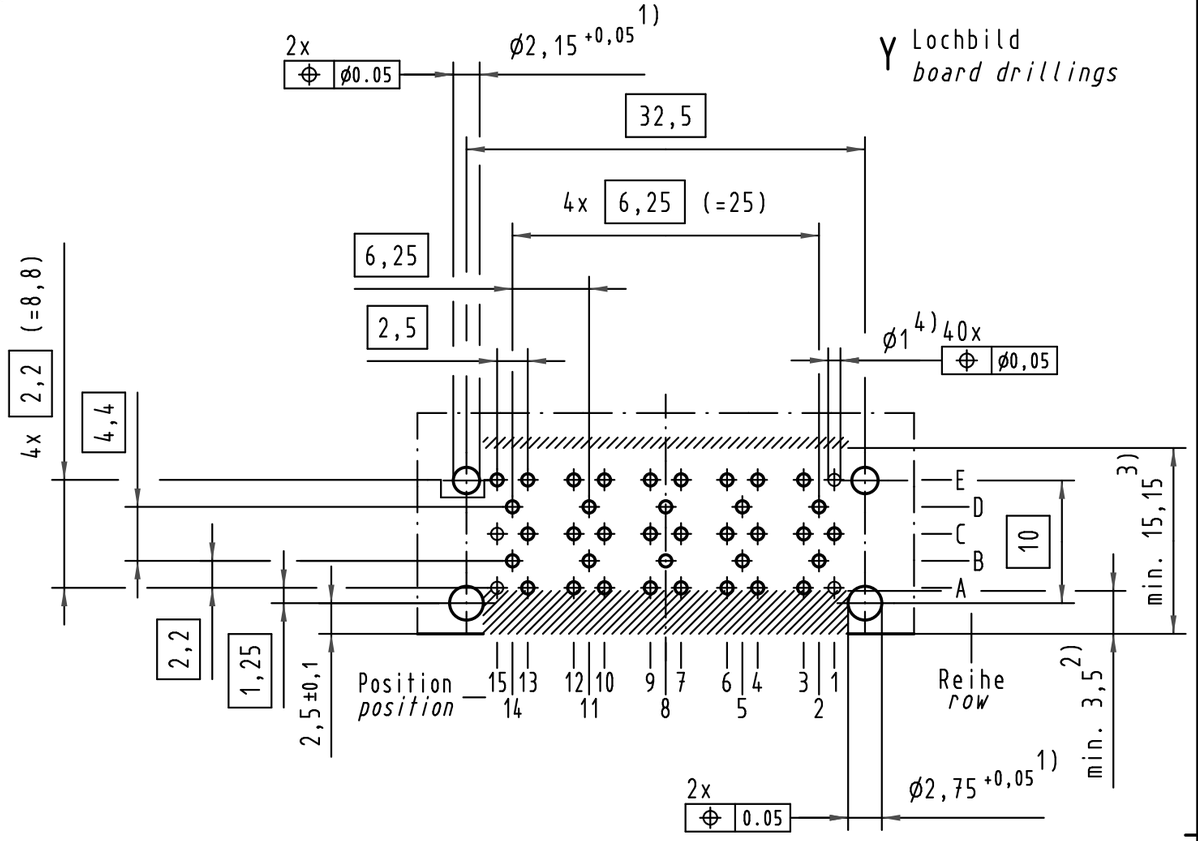
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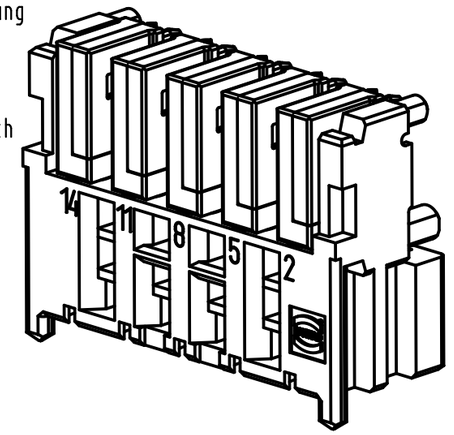


X
5 : 1





Reihe B,D ; Position 2,5,8,11,14 für Signalleitung
row B,D ; position 2,5,8,11,14 for signal-line
Reihe A,C,E ; Position 1,3,4,6,7,9,10,12,13,15 für Masseleitung
row A,C,E ; position 1,3,4,6,7,9,10,12,13,15 for ground-line



5) Einpreßzone in beliebiger Winkellage zur Längsachse möglich
5) press-in-zone in any angular position related to it's longitudinal axis possible
4) Für Einpreßverbindung DIN 41611-5-EE 1.0-AC
4) for press-in connection DIN 41611-5-EE 1.0-AC
3) Bauteilegrenze (gilt für beide Leiterplattenseiten)
3) limit area of components (valid for both pcb-sides)
2) Frei von Leiterbahnen, ausgenommen Anschlußaugen
2) no tracks, except solder eyes
1) Löcher nicht metallisiert
1) non-metallized drillings

All Dimensions in mm Original Size DIN A 3			Techn. Character.			Nicht tolerierte Maße/ *Free size tolerances*	
				Dat.	Name	Maßstab/*Scale*	Mini-Koax-Modul,1.5SU-gewinkelt 10x50 Ohm,(5 Doppelk.),Einpreßtechnik *mini-coax-module,1.5SU-right angled 10x50 Ohm,(5 twin-con.),press-in*
			Detail.	29.07.96	Rie.	2 : 1	
			Insp.	29.07.96	Pa.	5 : 1	
34650	08.02.08	Hage.	Stand.				
23838	20.03.98	Rie.	HARTING Electronics GmbH & Co. KG D-32339 ESPELKAMP			TB 07 31 100 0021	Blatt/ *page* /
19542						Sub.	
Mod.	Dat.	Name					

Mouser Electronics

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