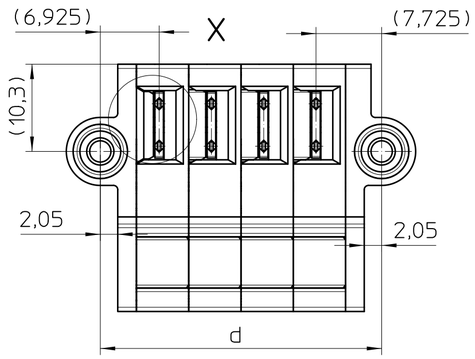
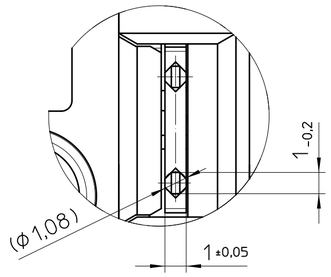
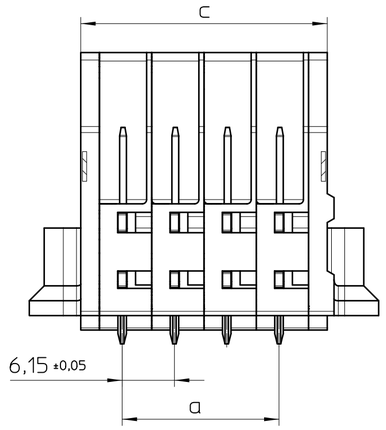
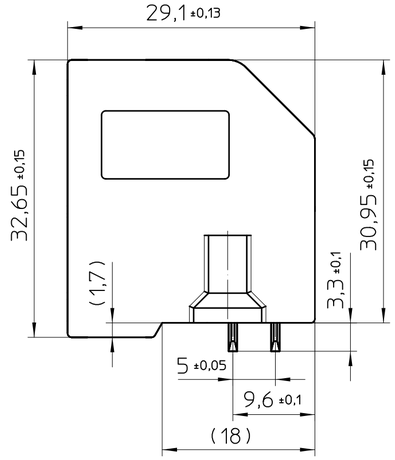


X 5:1

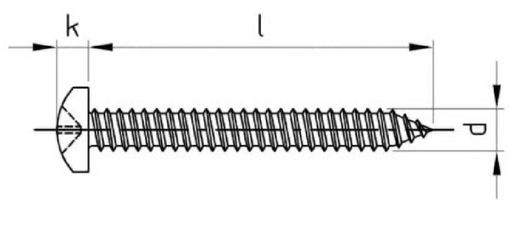


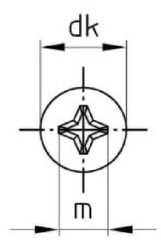
name	dim. a	dim. b	dim. c	dim. d	dim. e
FC 4-PCB/4	18,45±0,15	ø1,3+0,1(8x)	29,0±0,3	33,1±0,4	41,1
FC 4-PCB/6	30,75±0,25	ø1,3+0,1(12x)	41,3±0,4	45,3±0,5	53,3
FC 4-PCB/8	43,05±0,35	ø1,3+0,1(16x)	53,6±0,5	57,7±0,6	65,7
FC 4-PCB/10	55,35±0,45	ø1,3+0,1(20x)	61,5±0,6	65,6±0,7	73,6
FC 4-PCB/12	67,65±0,55	ø1,30+0,1(24x)	73,8±0,7	73,8±0,7	81,8



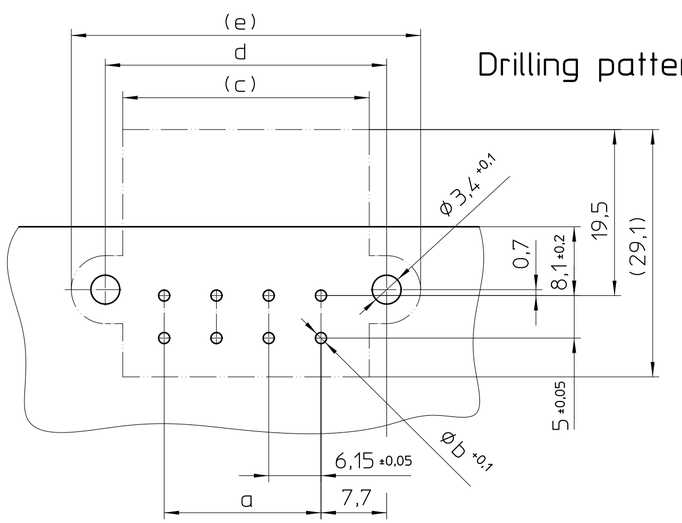


The socket is fixed onto the PCB with two countersunk head sheet metal screw according to DIN ISO 7049 ST 2,9x9,5





Drilling pattern



						00	date	name	ident.-No. / RI	material	scale / dim.var.
						creat.	22.10.25	pbjw02	3208694/02	-	2:1
						check.	13.11.25	sram10	SAP change-No. CBE240048E01	part-rev. component replacement from 0126625 to 17	
						DIN A2			document-type	document-No.	surface in µm
						PHOENIX CONTACT			TECDOC 20_Productfamily	01865045	
RI	date	revision		name	check.on	name	page 1	of 1	description	FC 4-PCB/8	

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