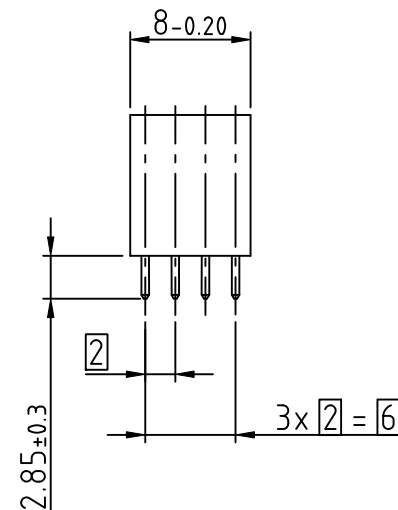
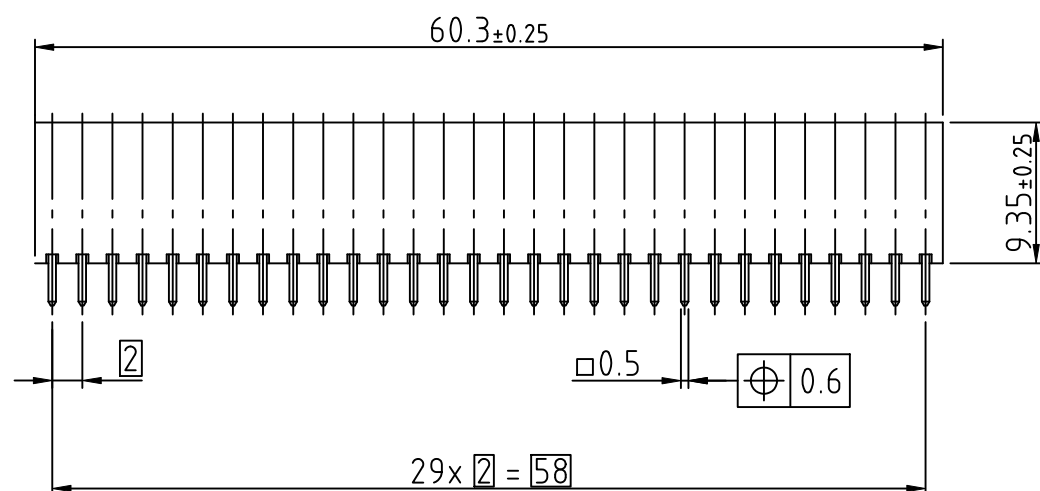
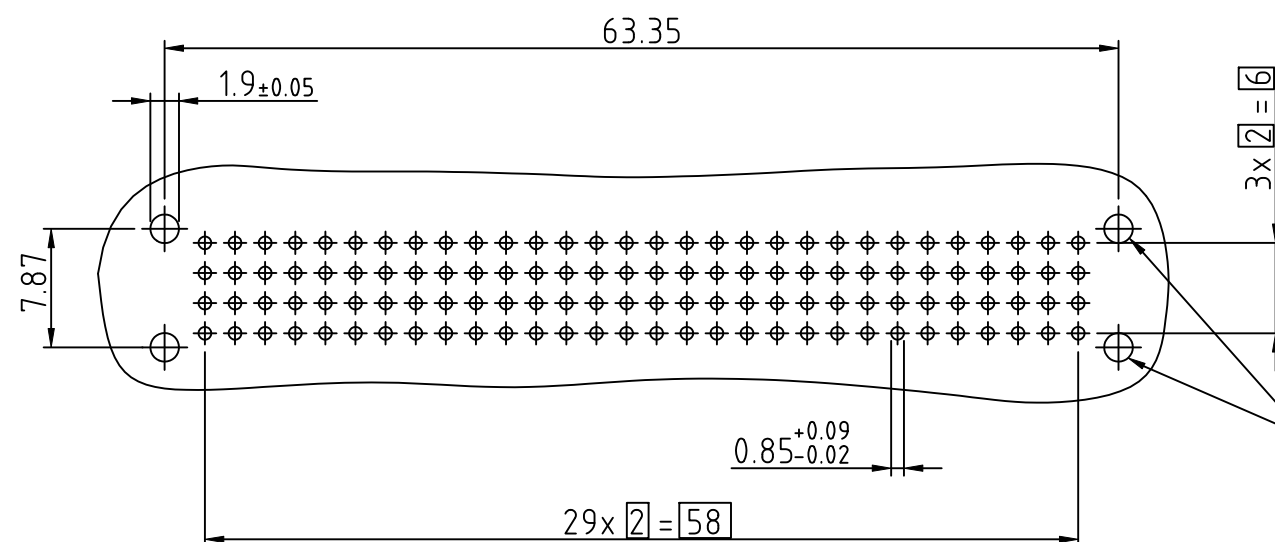




264-40303-02 FL 2,8 mm 4x30 pol / pin
Löt / dip solder GK III / class 3

+	Position bestückt / Position loaded
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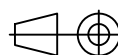
Leiterplatten-Lochbild / pcb-layout:



~~Die vier Bohrungen werden bei Verwendung
der ept PC/104-Plus Federleiste nicht benötigt~~
The four holes are not required when
ept PC/104-plus female connector is used

+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	a
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	b
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c
+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	d
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	

Technische Änderungen vorbehalten / all data subject to amendment without notice

Werkstoff / Material:				Allgemeintoleranz / General tolerances				Maßstab / Scale: 2:1		
				Tolerierungsgrundsatz Fundamental tolerancing principle DIN ISO 8015				Verwendungsbereich / Range of application		
				A3		Kundenzeichnung / customer drawing				
				Datum / Date	Name / Name	Benennung / Description VarPol 2,0mm Federleiste 4x30pol. VarPol 2,0mm female connector 4x30pol. PC/104 plus Board to Board				
				Erst./Drawn	20.11.2001					Reich
				Gepr./Insp.						
03	drawing modified	03.08.2011	Kowat.	 ept GmbH www.ept.de		Zeichnungsnummer / Drawing number		Art / Art	Blatt / Sheet	
02	drawing modified	15.01.2009	Mil.			264-40303-02		C	1	
01	drawing modified	15.09.2003	Hab.							
Version/ Version	Änderung / Revision	Datum/Date	Name/Name			Gewicht / Weight:		Status/Status		