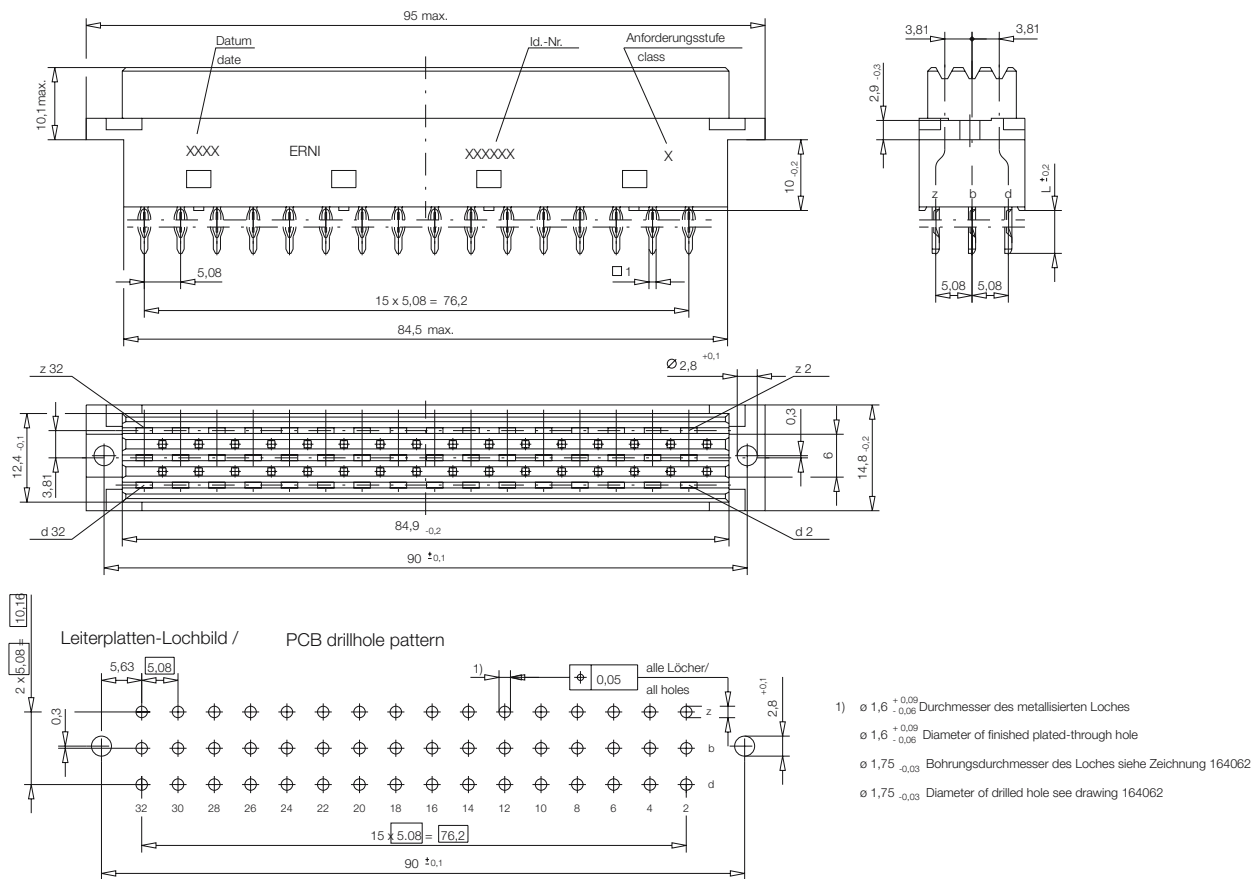


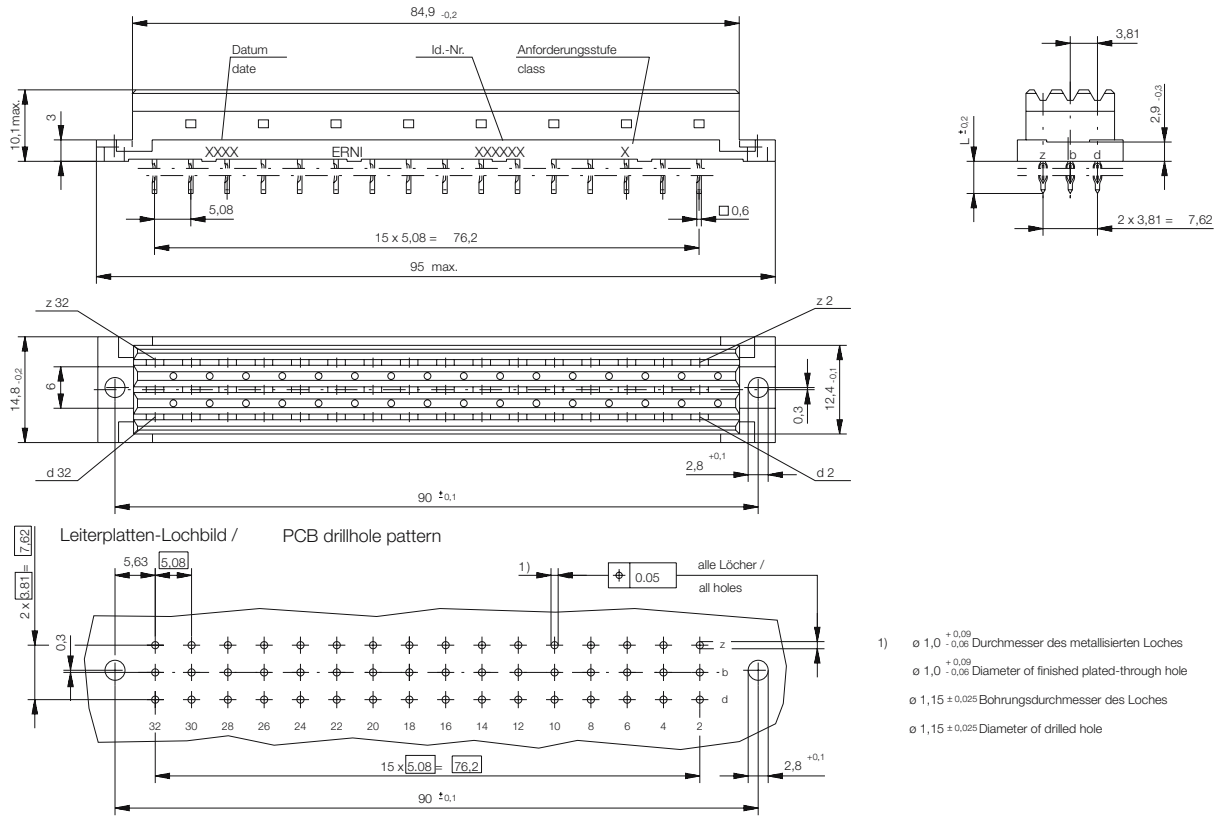


Dimensional Drawing Pressfit Type F

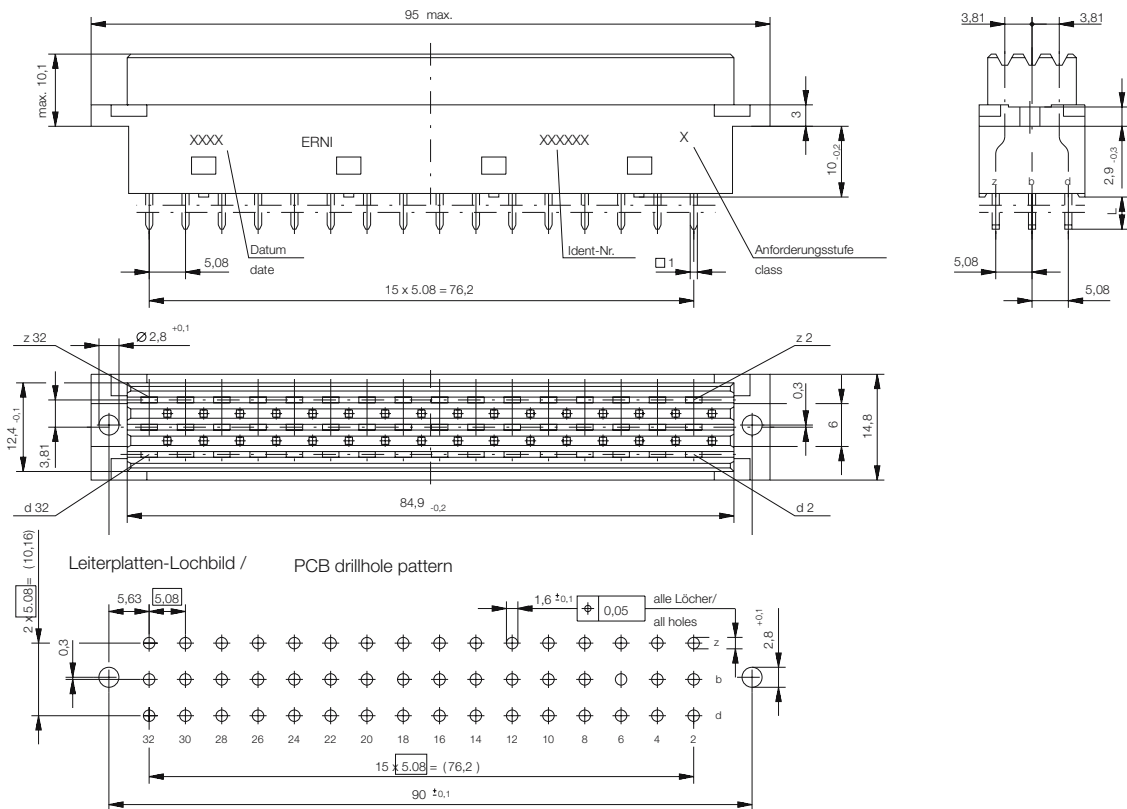


- 1) $\phi 1.6^{+0.09/-0.06}$ Durchmesser des metallisierten Loches
+0.09
-0.06
Diameter of finished plated-through hole
- $\phi 1.6_{-0.06}$ Diameter of finished plated-through hole
- $\phi 1.75_{-0.03}$ Bohrungsdurchmesser des Loches siehe Zeichnung 164062
- $\phi 1.75_{-0.03}$ Diameter of drilled hole see drawing 164062

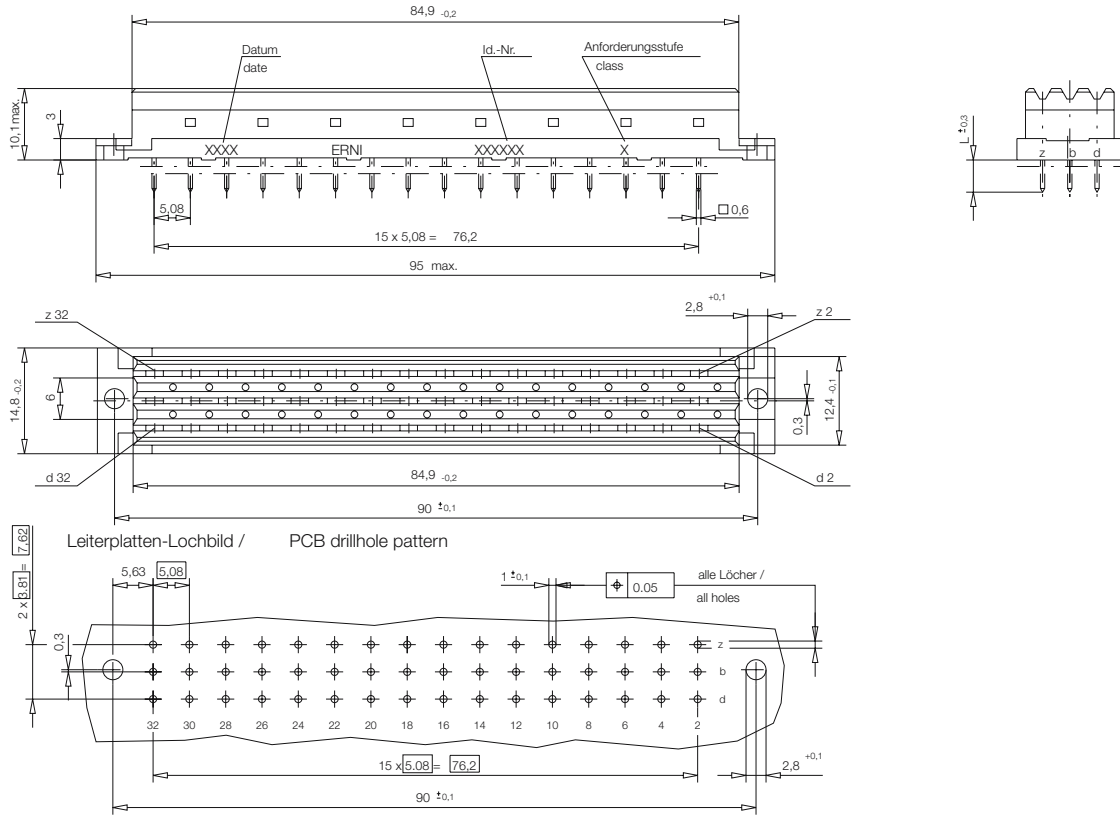
Dimensional Drawing Pressfit Type F flat



Dimensional Drawing Solder Type F



Dimensional Drawing Solder Type F flat

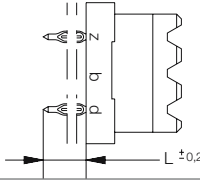
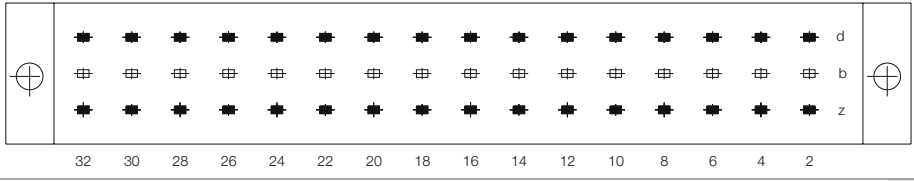
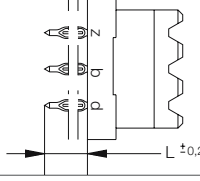
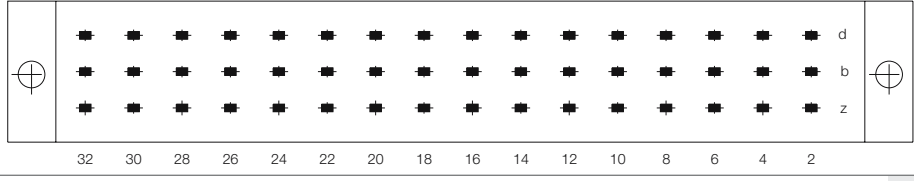
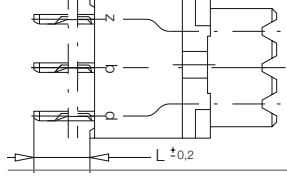
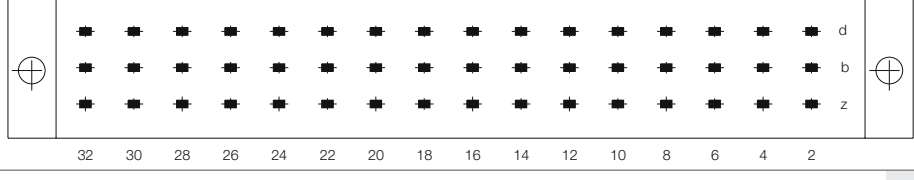


DIN 41612 / IEC 60603-2 Connectors

Type F Female



Ordering Information

No. of Pins	Termination	Term. Length	Pin Dimensions	Class	Pressfit Zone	Part Number
						
32	Pressfit	4.5 mm	0.6 x 0.6 mm	2	2 mm	063358
						
48	Pressfit	4.5 mm	1 x 1 mm	2	2 mm	054756
						
48	Pressfit	6 mm	1 x 1 mm	1	2.5 mm	013970
48	Pressfit	6 mm	1 x 1 mm	2	2.5 mm	594491
48	Pressfit	22 mm	1 x 1 mm	1	2.5 mm	593990
48	Pressfit	22 mm	1 x 1 mm	2	2.5 mm	593991

Ordering Information

No. of Pins	Termination	Term. Length	Pin Dimensions	Class	Pressfit Zone	Part Number
32	Solder	4.5 mm	0.6 x 0.6 mm	2	–	063357
32	Solder	4.5 mm	1 x 1 mm	2	–	314425
32	Solder	22 mm	1 x 1 mm	2	–	314404
32	Solder	10 mm	0.8 x 2.4 mm	1	–	314447
48	Solder	4.5 mm	0.6 x 0.6 mm	2	–	054755

DIN 41612 / IEC 60603-2 Connectors

Type F Female



Ordering Information

No. of Pins	Termination	Term. Length	Pin Dimensions	Class	Pressfit Zone	Part Number
48	Solder	4.5 mm	1 x 1 mm	1	–	344265
48	Solder	4.5 mm	1 x 1 mm	2	–	344465
48	Solder	22 mm	1 x 1 mm	1	–	344234
48	Solder	22 mm	1 x 1 mm	2	–	344434
48	Solder	z, d = 10.0 mm	0.8 x 2.4 mm	1	–	344451