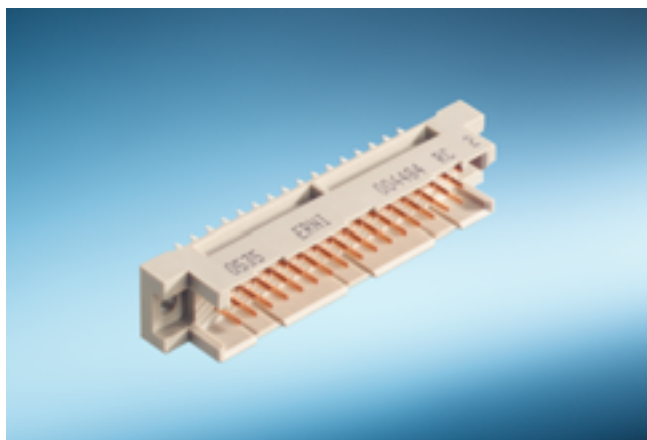
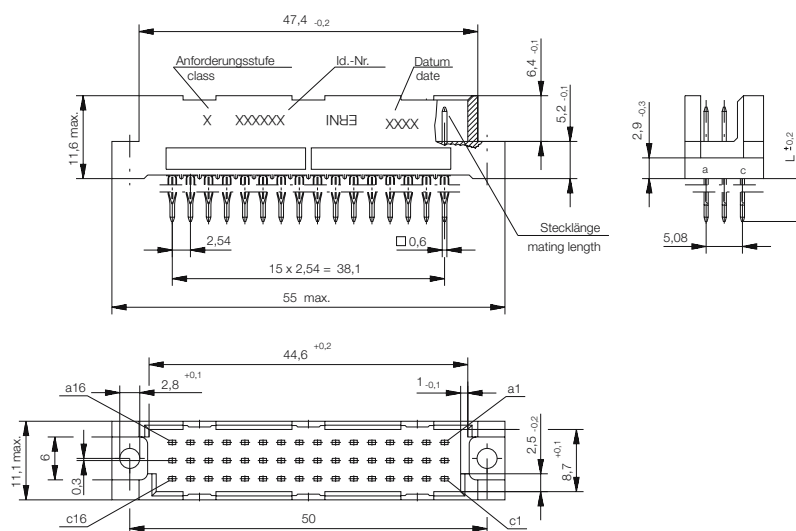


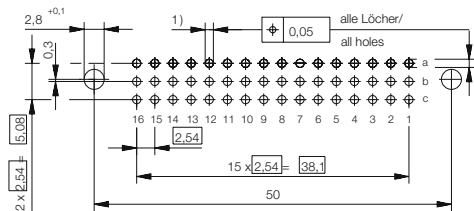
DIN 41612 / IEC 60603-2 Connectors Type R/2 Male



Dimensional Drawing Pressfit

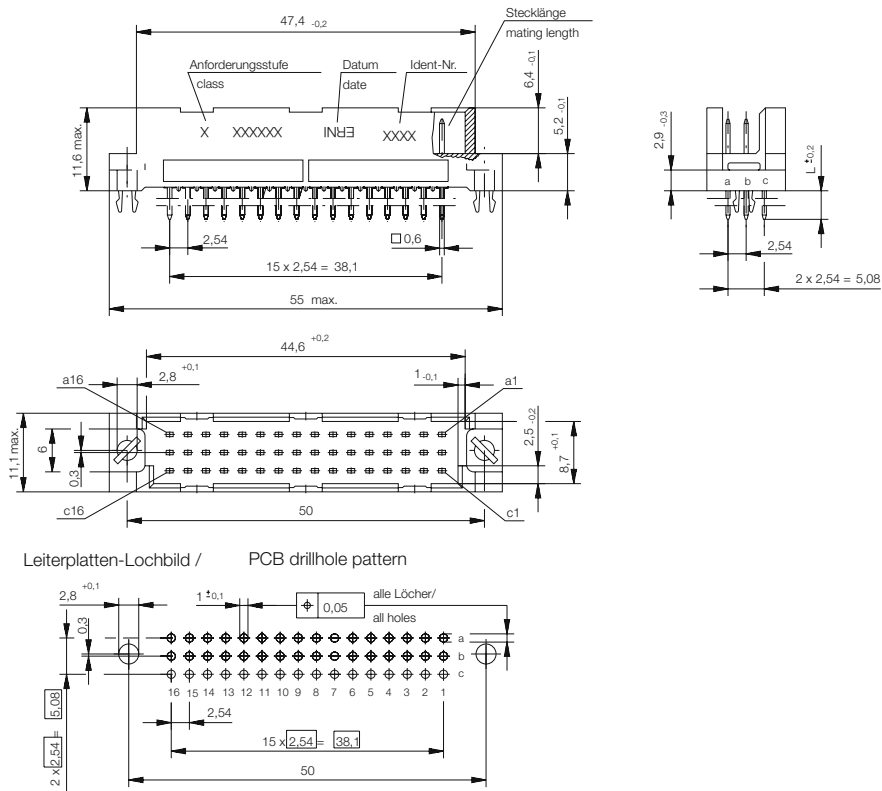


Leiterplatten-Lochbild / PCB drillhole pattern

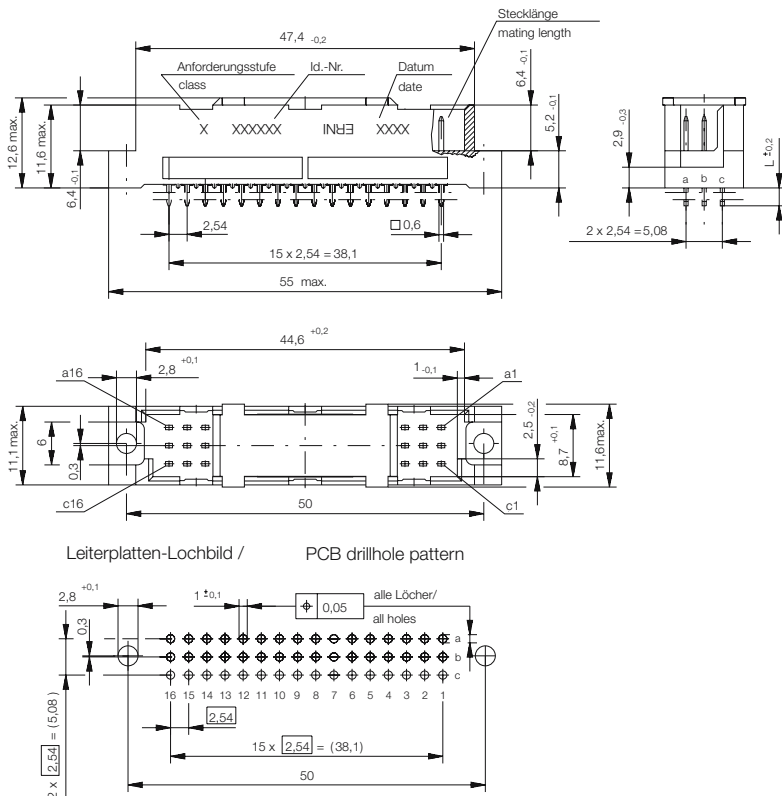


- 1) $\phi 1,0 \pm 0,09$ Durchmesser des metallisierten Loches
 $\phi 1,0 \pm 0,06$ Diameter of finished plated-through hole
 $\phi 1,15 \pm 0,025$ Bohrungsdurchmesser des Loches
 $\phi 1,15 \pm 0,025$ Diameter of drilled hole

Dimensional Drawing Solder



Dimensional Drawing THR

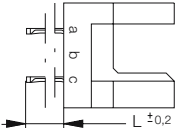
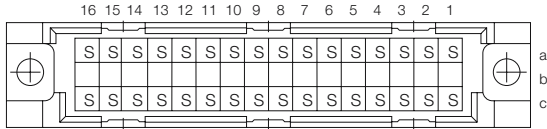
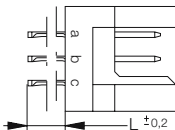
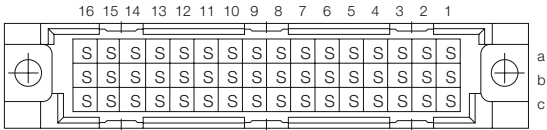
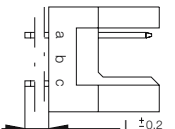
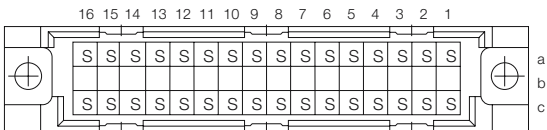
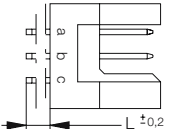
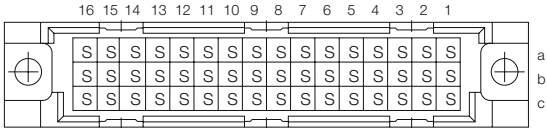
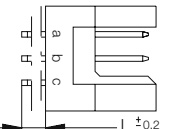
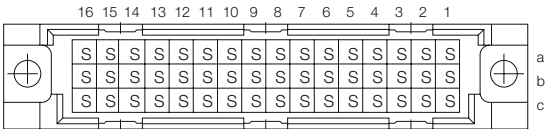


DIN 41612 / IEC 60603-2 Connectors

Type R/2 Male



Ordering Information

No. of Pins	Termination	Term. Length	Pin Dimensions	Class	Pressfit Zone	Part Number
 32	Pressfit	6 mm	 0.6 x 0.6 mm	2	2.5 mm	004502
 48	Pressfit	6 mm	 0.6 x 0.6 mm	1	2.5 mm	063865
48	Pressfit	6 mm	0.6 x 0.6 mm	2	2.5 mm	004480
48	Pressfit	13 mm	0.6 x 0.6 mm	1	2.5 mm	123633
48	Pressfit w. Transfer Zone	20 mm	0.6 x 0.6 mm	2	2.5 mm	004993
 32	Solder	4 mm	 0.6 x 0.6 mm	2	–	004485
 48	Solder	4 mm	 0.6 x 0.6 mm	2	–	004484
48	Solder with Clip	4 mm	0.6 x 0.6 mm	2	–	063277
48	Solder	13 mm	0.6 x 0.6 mm	2	–	424201
 48	THR	2.5 mm	 0.6 x 0.6 mm	2	–	154964
48	THR with Clip	2.5 mm	0.6 x 0.6 mm	2	–	144710