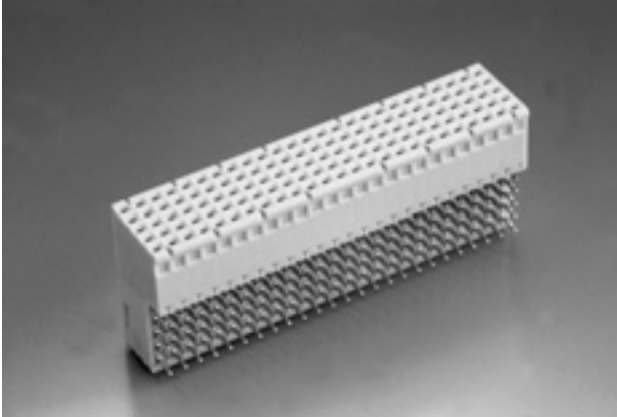


Right Angle Female Connectors Type B For Daughter Cards

125 signal contacts

50 mm without multifunction block

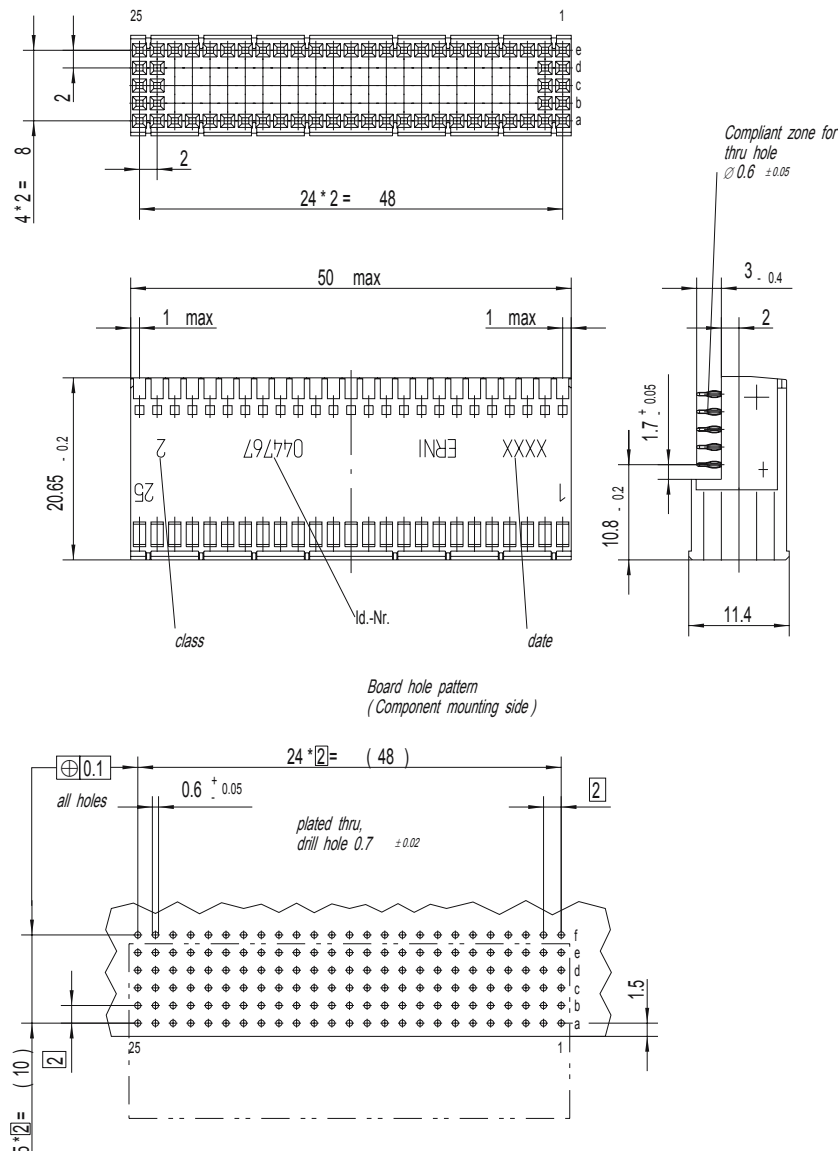


The ERmet type B female connector provides 125 contacts in a 5 row x 25 position fully loaded configuration.

The connector is designed for gas tight, pressfit installation and is provided in two different configurations: with integrated ground return shields and without integrated upper ground return shields. Lower ground return shields are available separately.

The ERmet type B female connector has an uninterrupted pin field with no multifunction cavity. This connector is not designed to be used alone, but is intended to be used in conjunction with either a type A, C, L, M or N ERmet connector.

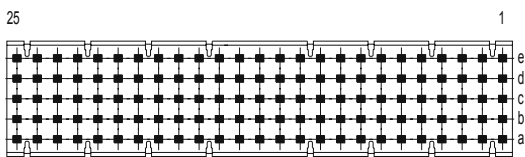
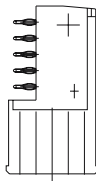
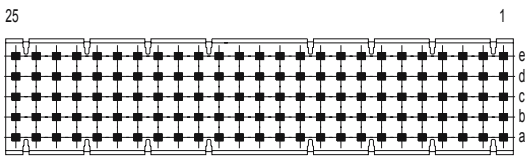
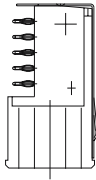
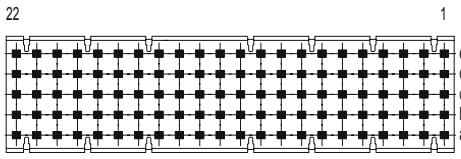
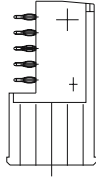
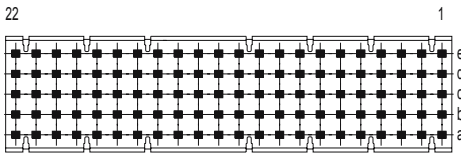
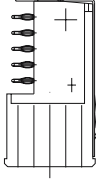
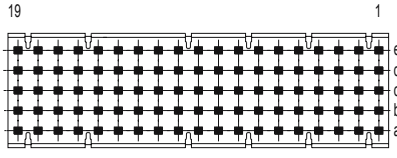
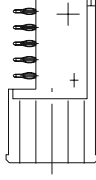
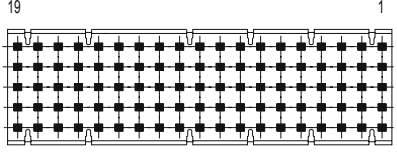
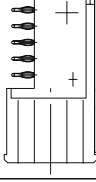
Dimensional drawings and board hole pattern



Note: The numbering on the connectors themselves is in accordance with the IEC 61076-4-101 standard. All dimensions in mm.

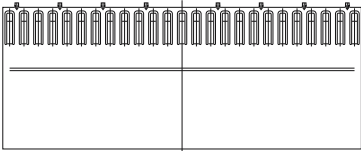
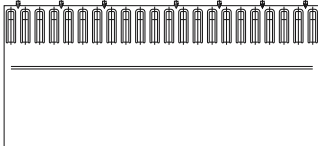
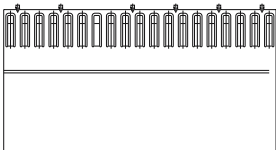
Right Angle Female Connectors Type B For Daughter Cards

Ordering Information

Configuration	Used For	No. of Pins	Part Number
Type B Without Shield, Without Peg  		125	044767
Type B With Upper Shield, Without Peg  		125	064179
Type B Without Shield, Without Peg  	CompactPCI™ J2, J5	110	914797
Type B With Upper Shield  	CompactPCI™ J2, J5	110	064785
Type B Without Shield, Without Peg  	CompactPCI™ J3	95	914794
Type B With Upper Shield  	CompactPCI™ J3	95	064784

Right Angle Female Connectors Type B For Daughter Cards

Ordering Information

Configuration	Used For	No. of Pins	Part Number
Lower Shield For Type B 			044452
Lower Shield For Type B 	CompactPCI™ J2, J5		064783
Lower Shield For Type B 	CompactPCI™ J3		064782