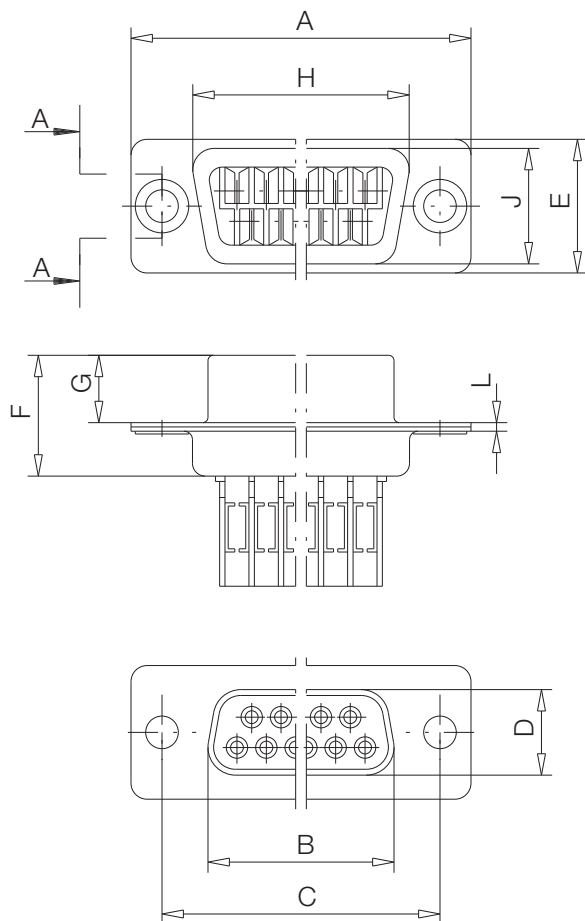
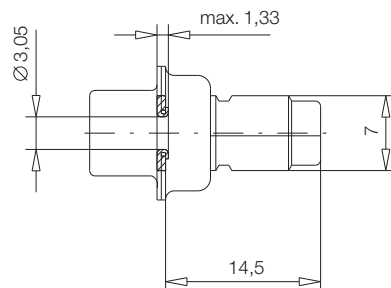




Schnitt A-A / cross-section A-A:



Ident-Nr. / Part No. : Refer to table on page 2

Polzahl / No. of contacts : -

Anschlußart / Terminal Type : SKEC

Anschlußlänge / Terminal Length : -

Bauart / Type : -

Anforderungsstufe / Class : 207=0.8µm (30 µin) Au CONTACT, TIN/LEAD TERMINAL

Aufdruck / Logo : -

Zubehör / Accessory : NIET

Sonderausführung / Special : -

9	30.8	16.33	25.0	7.9	12.55	10.9	6.3	19.3	10.71		0.76		
15	39.1	24.66	33.3	7.9	12.55	10.9	6.3	27.5	10.71		0.76		
25	53.0	38.38	47.0	7.9	12.55	10.9	6.3	41.3	10.71		0.76		
37	69.3	54.84	63.5	7.9	12.55	10.9	6.3	57.7	10.71		0.76		
Polzahl/ No. of contacts	A ±0.4	B ±0.13	C ±0.2	D ±0.13	E ±0.38	F ±0.25	G max.	H ±0.3	J ±0.25		L ±0.25		

Fehlende Masse und Angaben siehe DIN 41652 / Missing information and dimensions according to DIN 41652

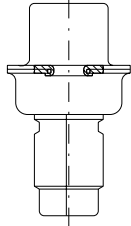
Sonstige Angaben siehe Fertigungsunterlagen / Additional indications please see the production documentation

Information:	Tolerances		Scale	2:1	
All rights reserved. Only for information. To insure that this is the latest version of this drawing, please contact one of the ERNI companies before using.	Subject to modification without prior notice. Drawing will not be updated.		Designation	TMC-S 9 bis 37-SKEC TMC-S 9 to 37-SKEC	
			www.ERNI.com	054978	I
Index		Date	M:00021192.SZN	TMCS	

Consider protection memo from DIN 34

Ordering Information

D-Sub Connector IDC - Discrete Wire Vertical Female

Number of Pins	9	15	25	37
	Accessory Termination Side: Through hole			
	063526	063531	063527	063535

Ordering Information for Processing Tools

Version

Standard Hand Crimp Tool	124774
Automatic Hand Crimp Tool	124775
Tool support for Table mounting	124776
Contact Extraction tool	124777

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[063531](#) [063526](#)