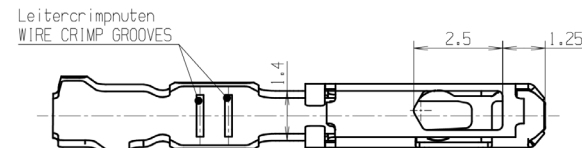
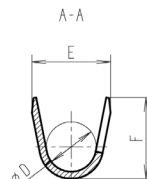
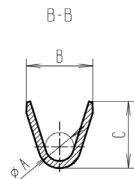
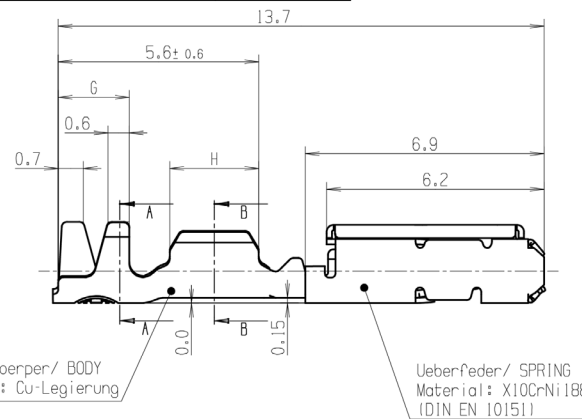
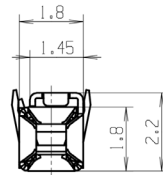
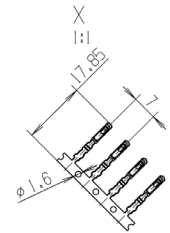
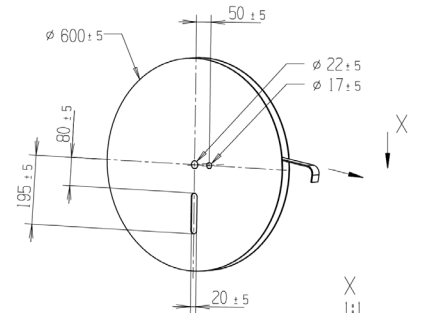


Bestell-Nummer /ORDER-NUMBER	Leiterquerschnitt /WIRE SIZE (mm ²)	Isolationsdurchmesser /DIAMETER OF INSULATION (mm)	Oberfläche /SURFACE	Bemerkungen /REMARKS
I 928 492 555	0.35 - 0.5	ø 1.2 - ø 1.6	Kontaktzone verzinnt CONTACT AREA TIN-PLATED	
I 928 492 556	0.75	ø 1.7 - ø 1.9	Kontaktzone verzinnt CONTACT AREA TIN-PLATED	
I 928 498 748	0.85	ø 1.8 - ø 1.9	Kontaktzone verzinnt CONTACT AREA TIN-PLATED	
I 928 499 044	0.35 - 0.5	ø 1.2 - ø 1.6	Kontaktzone versilbert CONTACT AREA SILVER-PLATED	
I 928 499 045	0.75	ø 1.7 - ø 1.9	Kontaktzone versilbert CONTACT AREA SILVER-PLATED	

Anlieferungszustand
CONDITION AT TIME OF DELIVERY
1:10

Leiterquerschnitt WIRE SIZE (mm ²)	A	B	C	D	E	F	G	H
0.35 - 0.5	0.8	1.8	1.9	1.4	2.3	2.3	2.0	2.5
0.75	1.0	2.0	2.1	1.6	2.7	2.9	1.8	2.8
0.85	1.0	2.0	2.4	1.6	2.7	2.9	1.8	2.8

Lieferer / SUPPLIER BOSCH GS/ST02

Technische Kundenunterlagen / TECHNICAL CUSTOMER DOCUMENTATION : I 928 A00 65T
Werkzeuge fuer Verarbeitung / TOOLS FOR PROCESSING ACCORDING TO : I 928 A00 70M
nach Verarbeitungsvorschrift / PROCESSING SPECIFICATIONKontakt muss nach Verarbeitungsvorschrift
I 928 A00 70M verarbeitet werden.CONTACT HAS TO BE PROCESSED ACCORDING TO
PROCESSING SPECIFICATION I 928 A00 70M.Massgebend ist der deutsche Text!
GERMAN TEXT IS VALID!

General tolerances for Allgemeintoleranzen fuer lin. dim./L-masse radii/Radien angles/Winkel			
±0.5mm	±0.5mm	±10°	

09 CORRECTED		20130710	ab14kor	bnelsi	pew2si	2130 GS-AM/ENC		
01 NEW EDITION		20021210	tr2si	pew2si	pew2si	2130 GS-AM/ENC		
Ind.	Change/Änd.	YYYYMMDD	Draw/Bez.	Checked/Gepr.	Released/freig.	BWN	Resp. dept./Verantw. Abt.	Addr. info./Zus. Info.
Lang./Spr.	Syst. en/de	UG	0,15 g	SOCKET CONTACT BUCHSENKONTAKT		BCB 0.6 BCB 0.6		Sheet/Bl. 1 / 1
Scale/Verst. 10:1		OFFER DRAWING ANGEBOTSZEICHN.		AGZ		I 928 A00 208		DP/ID 001 09
MNR		Repl. for		Repl. by		Formst. A2		