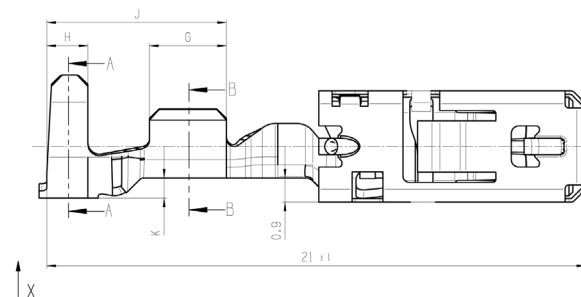
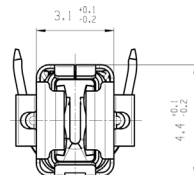
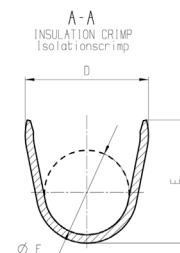
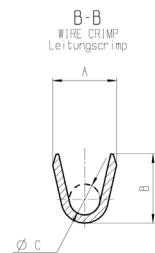


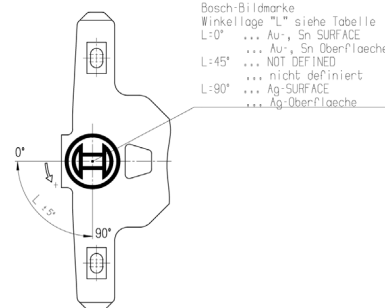
	ORDER-NUMBER Bestell-Nummer	WIRE CROSS SECTION Leiterquerschnitt [mm²]	DIAMETER OF INSULATION Isolationsdurchmesser [mm]	COATING Oberfläche	L	ACCESSORY SINGLE-WIRE-SEAL zugehörige Einzeldröhtung			REMARKS Bemerkungen
						OFFER DRAWING Angebotszeichnung	ORDER-NO. Bestell-Nr.	COLOR Farbe	
⑨	1 928 498 054	0.5 · 1.0	Ø 1.2 · Ø 2.1	CONTACT AREA GOLD-PLATED Kontaktzone vergoldet	0°	C 928 002 41A	1 928 300 599	BLUE blau	
	1 928 498 055	1.5 · 2.5	Ø 2.2 · Ø 3.0	CONTACT AREA GOLD-PLATED Kontaktzone vergoldet	0°		1 928 300 600	WHITE Weiss	
	1 928 499 397	0.35	Ø 1.3 ±0.1	CONTACT AREA GOLD-PLATED Kontaktzone vergoldet	0°		1 928 300 599	BLUE blau	
⑨	1 928 498 056	0.5 · 1.0	Ø 1.2 · Ø 2.1	CONTACT AREA TIN-PLATED Kontaktzone verzinkt	0°		1 928 300 599	BLUE blau	
	1 928 498 057	1.5 · 2.5	Ø 2.2 · Ø 3.0	CONTACT AREA TIN-PLATED Kontaktzone verzinkt	0°		1 928 300 600	WHITE Weiss	
	1 928 499 396	0.35	Ø 1.3 ±0.1	CONTACT AREA TIN-PLATED Kontaktzone verzinkt	0°		1 928 300 599	BLUE blau	
⑨	1 928 498 058	0.5 · 1.0	Ø 1.2 · Ø 2.1	CONTACT AREA SILVER-PLATED Kontaktzone versilbert	90°		1 928 300 599	BLUE blau	
	1 928 498 059	1.5 · 2.5	Ø 2.2 · Ø 3.0	CONTACT AREA SILVER-PLATED Kontaktzone versilbert	90°		1 928 300 600	WHITE Weiss	
	1 928 499 395	0.35	Ø 1.3 ±0.1	CONTACT AREA SILVER-PLATED Kontaktzone versilbert	90°		1 928 300 599	BLUE blau	

	WIRE CROSS SECTION Leiterquerschnitt [mm ²]	A	B	C	D	E	F	G	H	J	K	NUMBER OF WIRE CRIMP GROOVES Zahl der Leitercrimpnuten
	0.5 - 1.0	2.5	2.7	1.2	4.8	4.8	3.3	3.0	1.6	7.0	0.8	2
⑨	1.5 - 2.5	3.6	3.8	1.7	5	5	3.5	3.5	1.6	7.5	0.8	3
	0.35	2.1	2.1	0.8	4.5	4.5	3.2	2.5	1.6	6.5	0.75	3

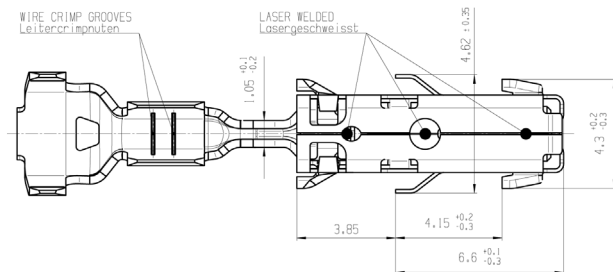
⑨ SHOWN VERSION: 1 928 498 054
Dargestellte Variante: 1 928 498 054



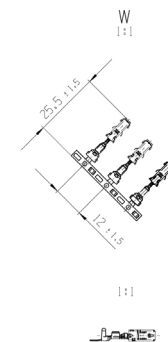
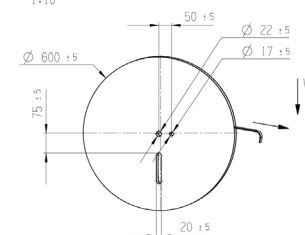
X DEVELOPED VIEW OF CONTACT BODY
Abwicklung Kontaktkörper



BOSCH TRADE-SIGN
ANGULAR POSITION "L" SEE TAB.
Bosch-Bildmarke
Winkel Lage "L" siehe Tabelle
L=0° ... Au-, Sn SURFACE
L=45° ... Au-, Sn Oberfläche
L=NOT DEFINED
... nicht definiert
L=90° ... Ag-SURFACE
... Ag-Oberfläche



CONDITION AT TIME OF DELIVERY
Anlieferungszustand



GERMAN TEXT IS VALID !
Massgebend ist der deutsche Text !

09) Modif.Fied		20140822	Co	hzu2ei	-	2130 05-AM/NE	MITIGATION AX
06) Modif.Fied		20040807	Co	phe2ei	-	2130 05-AM/NE	-
07) Modif.Fied		20030622	Co	phe2ei	-	2130 05-AM/NE	-
01) Takt CORRECT		20010306	Co	jin	-	2130 05-AM/NE	05/2/24
04) Change/Hand		YYYYMMDD	Drawn/Gez.	Checked/Gepr.	Released/Freeg.	Drawn/Gez./Verf.	Released/Freeg.
Long/For. / Sph.		10	Right/Rechts		BOSCH		
Scale/Verst.		10:1	Scale/Verst.		CONTACT		
Unit		mm	Unit		AGZ		
					1 928 A00 076		
					001 09		

General tolerances for all dimensions (see table)		mm
ISO 14405-1:2010-12	envelope principle	(E)