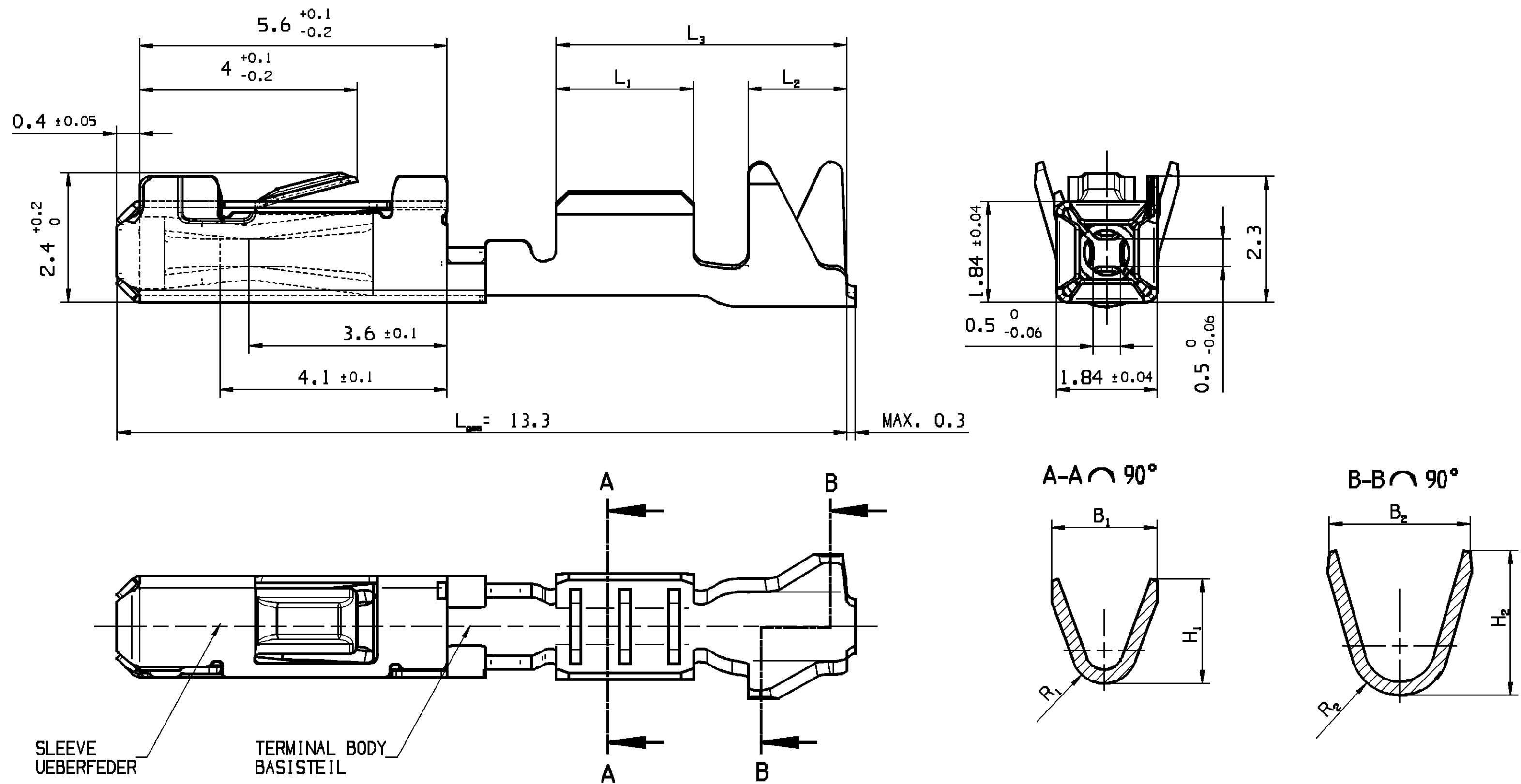


KEY PRODUCT CHARACTERISTICS				
SAFETY/COMPLIANCE	FIT/FUNCTION	TOTAL ON DRAWING		0
S/C CHECKPOINTS	F/F CHECKPOINTS	LAST NO. USED		0
NO. & TYPE	DESCRIPTION	RATIONALE	PTS	ZONE
-	-	-	-	-

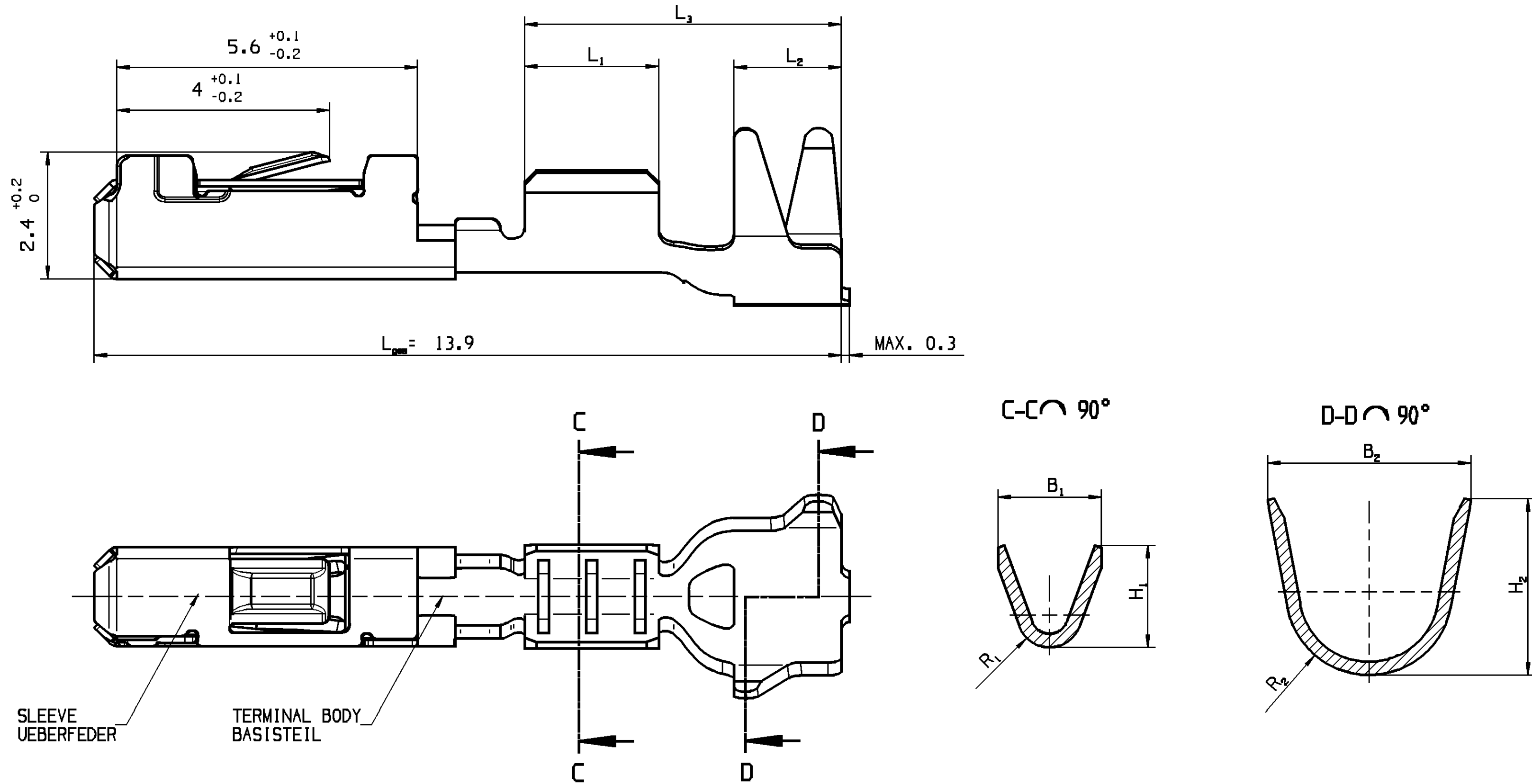
L ₁	L ₂	L ₃	L ₄	R ₂ ±0.1	R ₁ ±0.1	H ₂ ±0.2	H ₁ ±0.2	B ₂ ±0.2	B ₁ ±0.2	PITCH TRANSP.	CABLE-TYPE LTG.-TYP	MATERIAL SLEEVE/UEBERFEDER WERKSTOFF	SURFACE SLEEVE/UEBERFEDER OBERFLAECHE	MATERIAL TERM.BODY/BASISTEIL WERKSTOFF	SURFACE TERM.BODY/BASISTEIL OBERFLAECHE	CROSS SECTION QUERSCH.	APPLICATION AUSFUEHRUNG	ASSEMBLY PART-NO.	PART-REV	DATE DATUM
13.3	5.3	1.8	2.5	0.9	0.6	2.64	1.9	2.57	1.93	5.08	FLRY-B	X120CNI 177	BLANK	CuNiSi	ρ, Sn3	0.35-0.50	BASIC-APPLICATION	15440179	01	09AU04
13.3	5.3	1.8	2.5	0.9	0.8	3.23	2.52	2.82	2.57	10.16	FLRY-B	X120CNI 177	BLANK	CuNiSi	ρ, Sn3	0.60-0.75	BASIC-APPLICATION	15440181	01	09AU04
13.3	5.3	1.8	2.5	0.9	0.6	2.64	1.9	2.57	1.93	5.08	FLRY-B	X120CNI 177	BLANK	CuNiSi	sel, Au	0.35-0.50	BASIC-APPLICATION	15440183	01	09AU04
13.3	5.3	1.8	2.5	0.9	0.8	3.23	2.52	2.82	2.57	10.16	FLRY-B	X120CNI 177	BLANK	CuNiSi	sel, Au	0.60-0.75	BASIC-APPLICATION	15440185	01	09AU04
13.3	5.3	1.8	2.5	0.9	0.6	2.64	1.9	2.57	1.93	5.08	FLRY-B	X120CNI 177	BLANK	CuNiSi	twIn-die sel, Au	0.35-0.50	BASIC-APPLICATION	---	---	---
13.3	5.3	1.8	2.5	0.9	0.8	3.23	2.52	2.82	2.57	10.16	FLRY-B	X120CNI 177	BLANK	CuNiSi	twIn-die sel, Au	0.60-0.75	BASIC-APPLICATION	---	---	---
13.9	5.9	2.0	2.5	1.55	0.6	3.29	1.9	3.79	1.93	10.16	FLRY-B	X120CNI 177	BLANK	CuNiSi	ρ, Sn3	0.35-0.50	SINGLE/SEALED-APPL.	---	---	---
13.9	5.9	2.0	2.5	1.55	0.8	3.29	2.52	3.79	2.57	10.16	FLRY-B	X120CNI 177	BLANK	CuNiSi	ρ, Sn3	0.60-0.75	SINGLE/SEALED-APPL.	---	---	---
13.9	5.9	2.0	2.5	1.55	0.6	3.29	1.9	3.79	1.93	10.16	FLRY-B	X120CNI 177	BLANK	CuNiSi	sel, Au	0.35-0.50	SINGLE/SEALED-APPL.	---	---	---
13.9	5.9	2.0	2.5	1.55	0.8	3.29	2.52	3.79	2.57	10.16	FLRY-B	X120CNI 177	BLANK	CuNiSi	sel, Au	0.60-0.75	SINGLE/SEALED-APPL.	---	---	---
13.3	5.3	1.8	2.5	0.9	0.6	2.64	1.9	2.57	1.93	5.08	FPC	X120CNI 177	BLANK	CuNiSi	ρ, Sn3	---	FPC-APPLICATION	---	---	---
13.3	5.3	1.8	2.5	0.9	0.6	2.64	1.9	2.57	1.93	5.08	FPC	X120CNI 177	BLANK	CuNiSi	sel, Au	---	FPC-APPLICATION	---	---	---

BASIC APPLICATION / STANDART VARIANTE



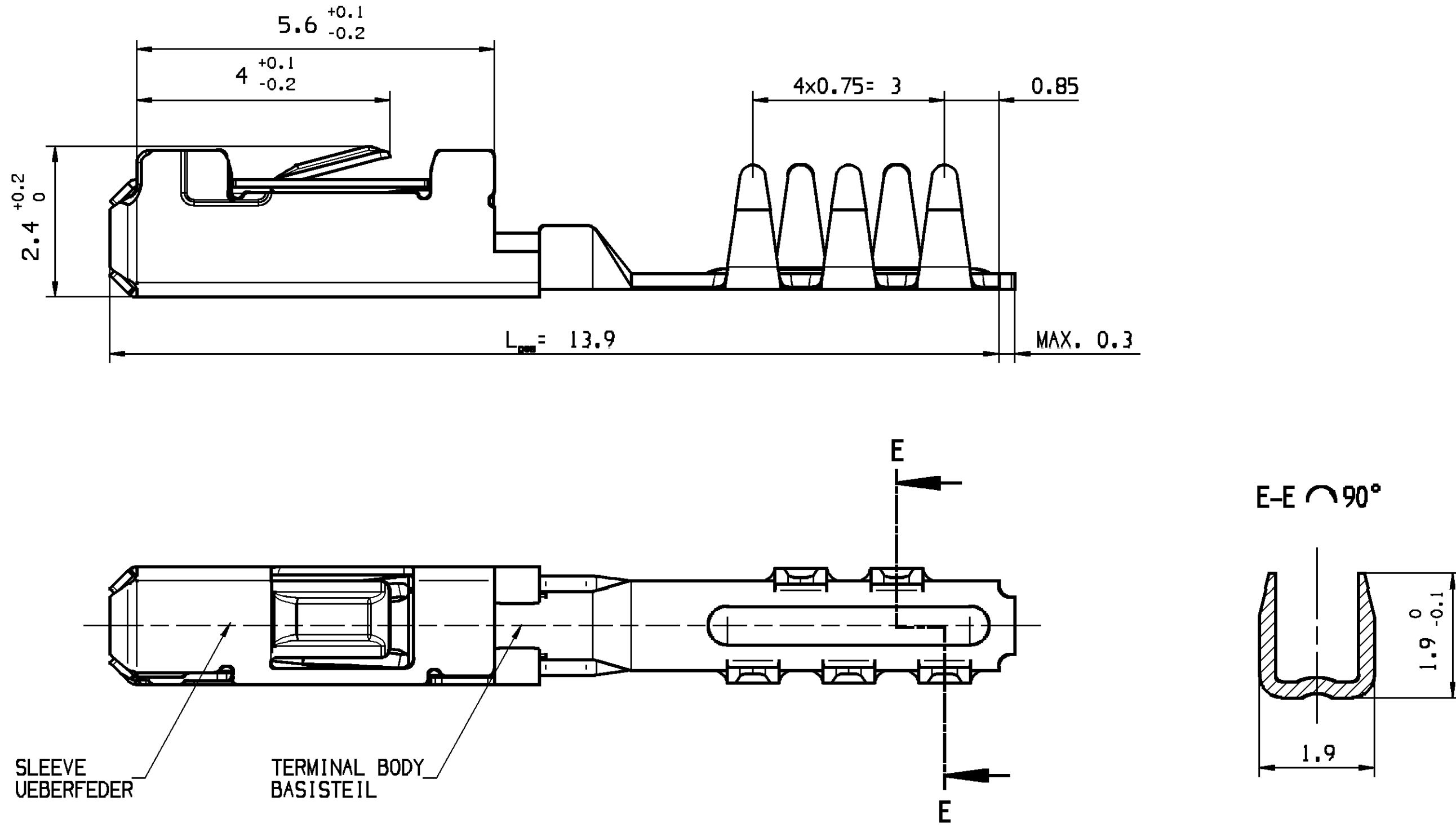
SINGLE CONDUCTOR SEALED / EINZELADLER GEDICHTETE VARIANTE

MISSING DIMENSIONS, SEE BASIC APPLICATION
FEHLENDE MASSE, SIEHE STANDART VARIANTE

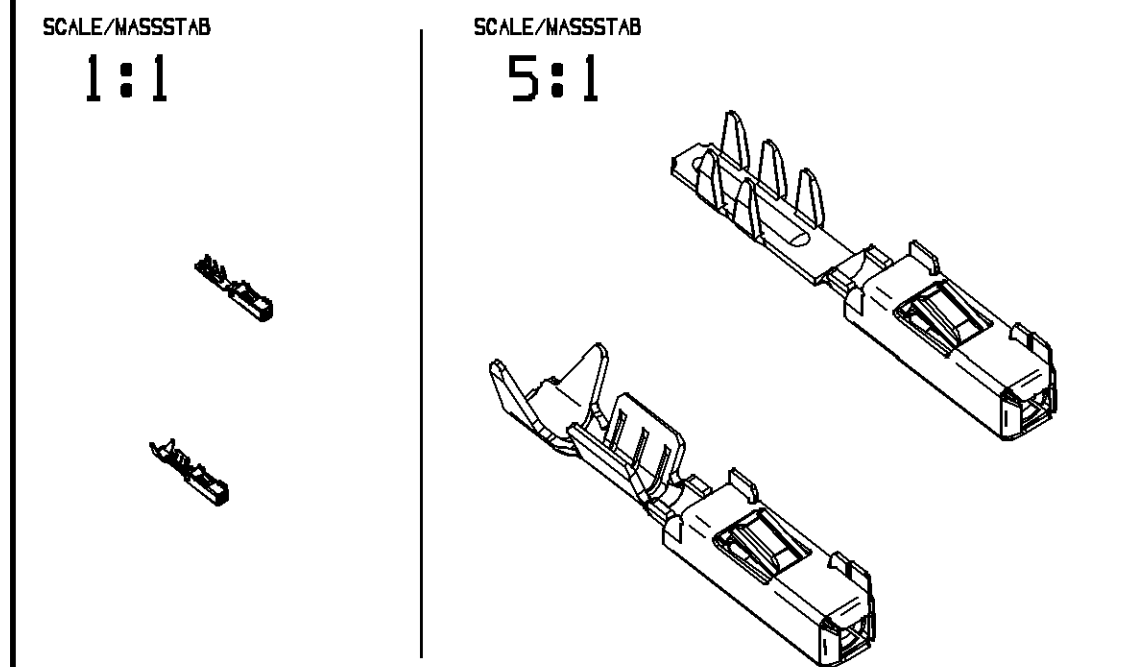
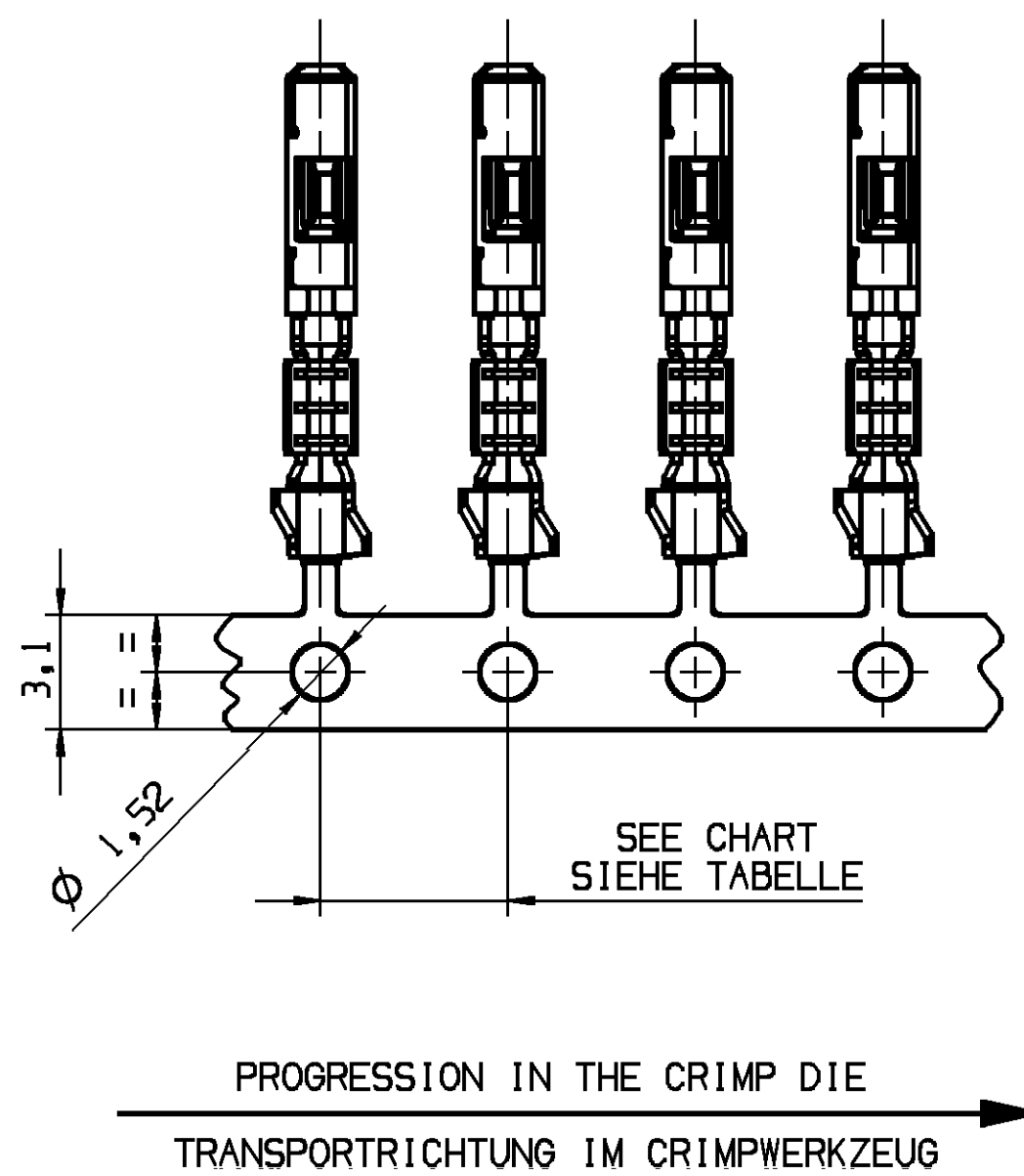


FLEXIBLE-PRINTED-CICURIT APPLICATION / FPC VARIANTE

MISSING DIMENSIONS, SEE BASIC APPLICATION
FEHLENDE MASSE, SIEHE STANDART VARIANTE



VIEW OF THE CARRIER STRIP
IS NOT IN SCALE
ABBILDUNG DES ANBINDUNGS-
STREIFENS NICHT MASSSTABLICH



COPYING OF THIS DOCUMENT AND REPRODUCING IT TO OTHERS AND THE USE OR COMMUNICATION OF THE CONTENTS THEREOF ARE PROHIBITED WITHOUT EXPRESS AUTHORIZATION. OTHERWISE, THE USER IS LIABLE TO THE PROVIDER OF DAMAGES. ALL RIGHTS ARE RESERVED IN THE EVENT OF THE GRANT OF A PATENT OR THE REGISTRATION OF A UTILITY MODEL OR DESIGN. NACHDRUCK, VERLEIH, Vervielfältigung, Verbreitung, auch auszugsweise, ist ohne schriftliche Genehmigung DELPHI. DELPHI ist eine eingetragene Marke der DELPHI AG. DELPHI ist ein eingetragenes Warenzeichen der DELPHI AG. DELPHI ist ein eingetragenes Warenzeichen der DELPHI AG.			
		 D - 42119 WUPPERTAL	
VOLUME / REIBSTÜCK T081 / T081		DATE / NAME 09AU04 / M. SACH CHECKED BY / M. SACH DESIGNED BY / M. SACH DRAWN BY / M. SACH	
REVISIONS- HISTORIE		SEE CHART / SIEHE TABELLE	
TITLE-DESCRIPTION MICRO TERMINAL SYSTEM II 0.64 FEMALE TERMINAL CONNECTION II 0.64 MICRO TERMINAL SYSTEM II 0.64 STECKHUELSE: AUSFUEHRUNG II			
PROJECTION 	DRAWING-NO. 15440177	PAGE - FROM 01 - 01	STATUS KZUS
ORIGINAL, NEHMEN / ORIGINALE, NIMMEN			SCALE/MASSSTAB 1:1 10001 1:150151
ORIGINAL, NEHMEN / ORIGINALE, NIMMEN			FORMAT: A0