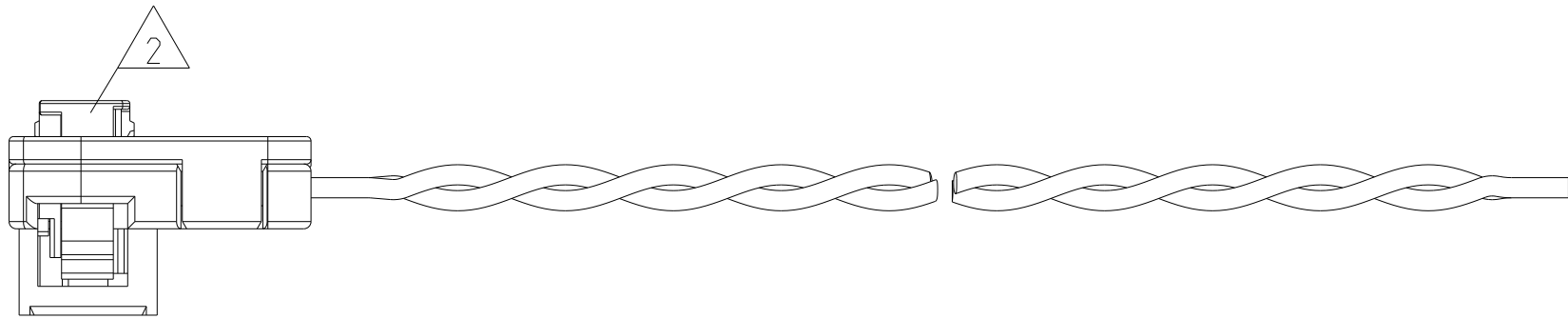
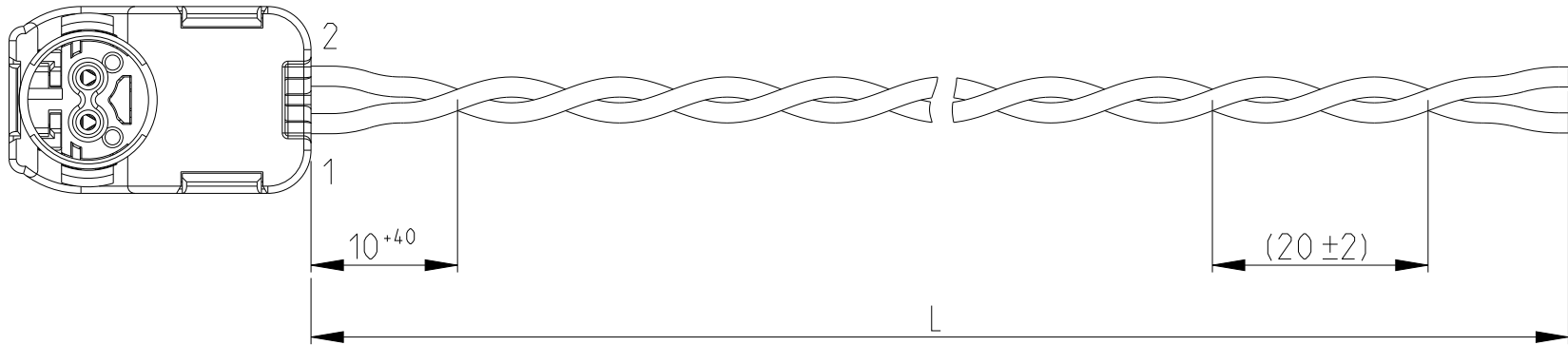


AKII CODE I CONNECTOR, BLACK

THE DRAWING SHOWS THE 2-DIMENSIONAL REFERENCE COMPONENT CONDITION OF THE ASSEMBLY TO IDENTIFY AND SPECIFY THE NECESSARY DIMENSIONS ONLY. THE DELIVERED PARTS MAY DEViate FROM THE DRAWING REGARDING THE ORIENTATION AND POSITION OF EACH COMPONENT (e.g. SLACK CABLE), SO FAR THE FUNCTIONALITY IS NOT CONCERNED.

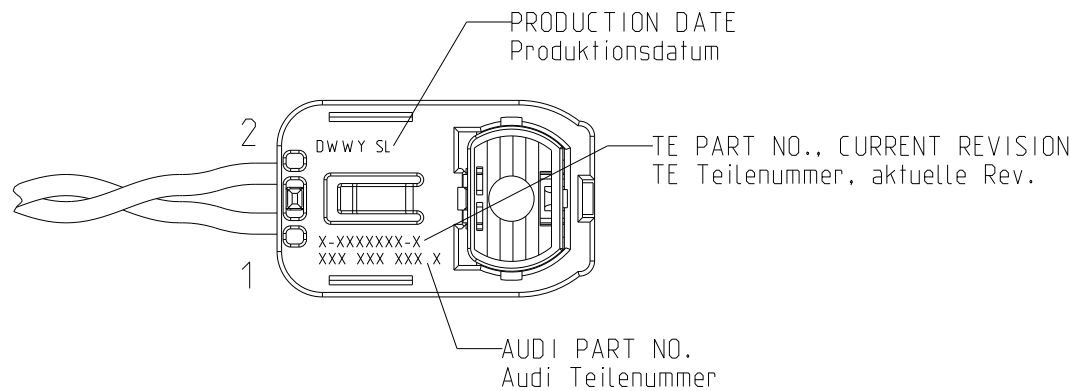
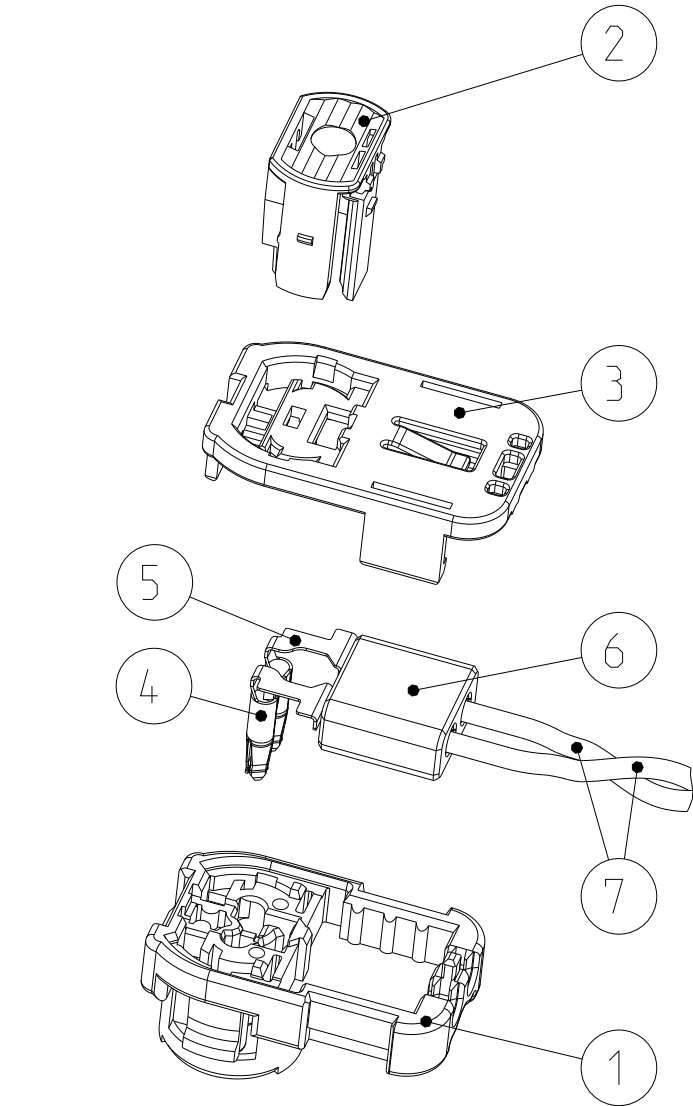
DIE ZEICHNUNG ZEIGT DEN 2-DIMENSIONALEN IDEALZUSTAND DES ZUSAMMENBAUTEILS BEZUEGLICH DER KOMPONENTEN ZUR IDENTIFIKATION UND SPEZIFIKATION DER NOTWENDIGEN DIMENSIONEN. HINSICHTLICH DER ORIENTIERUNG UND DER LAGE DER KOMPONENTEN (z.B. BIEGESCHLAFTES KABEL) KOENNEN DIE DELIEFERTEN TEILE VON DER ZEICHNUNG ABWEICHEN, SOFERN DIE FUNKTIONALITAET NICHT BEEINTRAECHTIGT IST.

REVISIONS ÄNDERUNGEN					
P	LTR	DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD
	D1	SC/CC SYMBOLS UPDATED	26MAY2017	JM	MR
	D2	NEW VARIANTS ADDED	27AUG2018	JM	MR
	D3	NOTES UPDATED	03FEB2022	DS	MKV
	D4	OBSOLETE PNs	22MAY2023	OS	MKV



D4
LENGTH SCHEDULE:

	TE PART NO.	REV.	LENGTH L [mm]	TOL. [mm]	CUSTOMER PART NO.	CAVITY 1	CAVITY 2	AUDI PART NO. Audi Teilenummer
	1-2236791-1	A	5645	+40	014172	blue	black	4G0 972 562
	1-2236791-2	A	5800	+40	014175	blue	black	
	1-2236791-3	A	5990	+40	014178	blue	grey	
	1-2236791-4	A	1670	+16	014177	yellow	black	
	1-2236791-5	A	1550	+16	014176	yellow	black	
	1-2236791-6	A	1940	+16	018898	red	grey	
	1-2236791-7	A	3460	+30	018897	black	yellow	
	1-2236791-8	A	3600	+30	024865	yellow	black	
	1-2236791-9	A	3000	+30	024861	grey	black	
	4-2236791-1	A	4970	+40	018891	black	green	
	4-2236791-2	A	4600	+40	024867	black	blue	
	4-2236791-3	A	1680	+16	024669	red	grey	
	4-2236791-4	A	4580	+40	024668	green	black	
	4-2236791-5	A	5120	+40	018894	blue	black	
	4-2236791-6	A	2980	+30	024666	yellow	black	
	4-2236791-7	A	3610	+30	018895	grey	black	
	4-2236791-8	A	3680	+30	018896	grey	black	
OBSOLETE	4-2236791-9	A	5000	+40	019998	red	grey	
	7-2236791-1	A	5560	+40	027498	blue	grey	
OBSOLETE	7-2236791-2	A	360	+16	028473	grey	white	
	7-2236791-3	A	2900	+30	093220	grey	black	
OBSOLETE	7-2236791-4	A	4430	+40	099223	black	blue	
	7-2236791-5	A	1900	+16	024731	red	grey	
	7-2236791-6	A	1600	+16	01003973	red	grey	



NOTES SEE SHEET 2 OF 2 !
Bemerkungen siehe Blatt 2 von 2 !

“D” Safety System Part
Part Subject to Extended Documentation

see table	WIRE FLRY 2x0.5mm ²	7
1	SQUIB CON., FERRITE	6
1	SOCKET CONTACT FOR 1MM DIA PIN, RIGHT	5
1	SOCKET CONTACT FOR 1MM DIA PIN, LEFT	4
1	SQUIB CON., COVER	3
1	SQUIB CON., CPA	2
1	2 POS. SQUIB HOUSING, CODING I, BLACK	1
QTY 1-Y	DESCRIPTION	ITEM NO.

TOLERANCING EN ISO 8015 TOLERIERUNG EN ISO 8015						
DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT. BEMASSUNGEN UND TOLERANZEN GEMAESS GPS (ISO STANDARDS).						
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).						
DIMENSIONS: MASSEINHEITEN: (MM)		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN	DWN 0. Snajder 030CT2013			
			CHK J. Kapusta 040CT2013			
			APVD R. Hort 040CT2013			
			PRODUCT SPEC PRODUKTSPEZ.			
			APPLICATION SPEC VERARBEITUNGSSPEZ.			
			WEIGHT GEWICHT			
			CUSTOMER DRAWING			
			/KUNDENZEICHNUNG			
			SCALE MASSSTAB	2:1	SHEET BLATT	1 OF 2
			REV	D4		

TE Connectivity

2POS. SQUIB AKII, 90
CABLE ASSEMBLY

RESTRICTED TO
NUR FÜR

