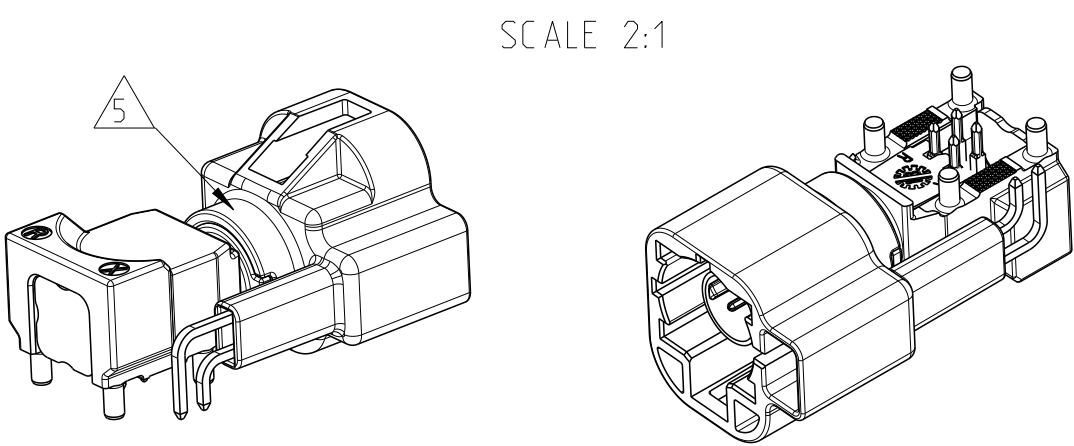
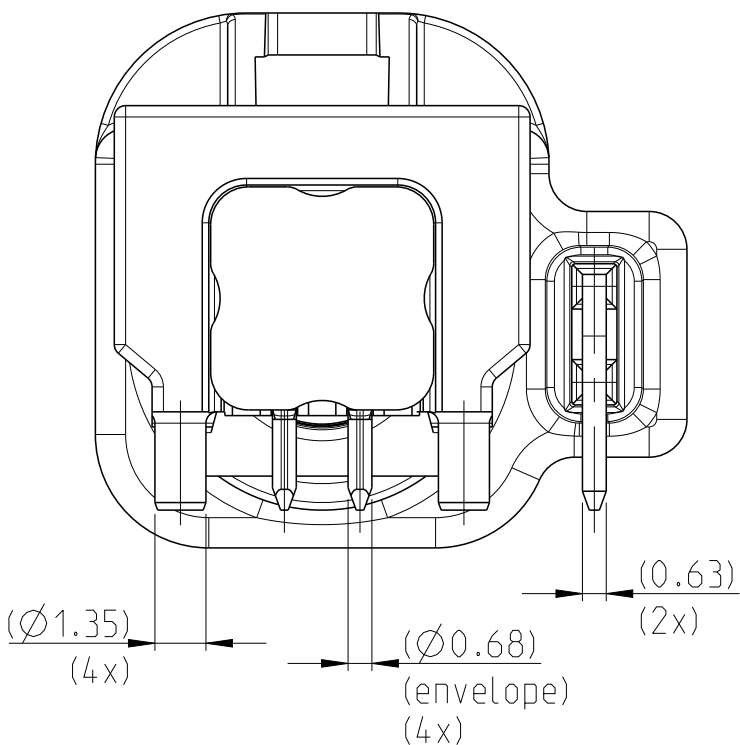
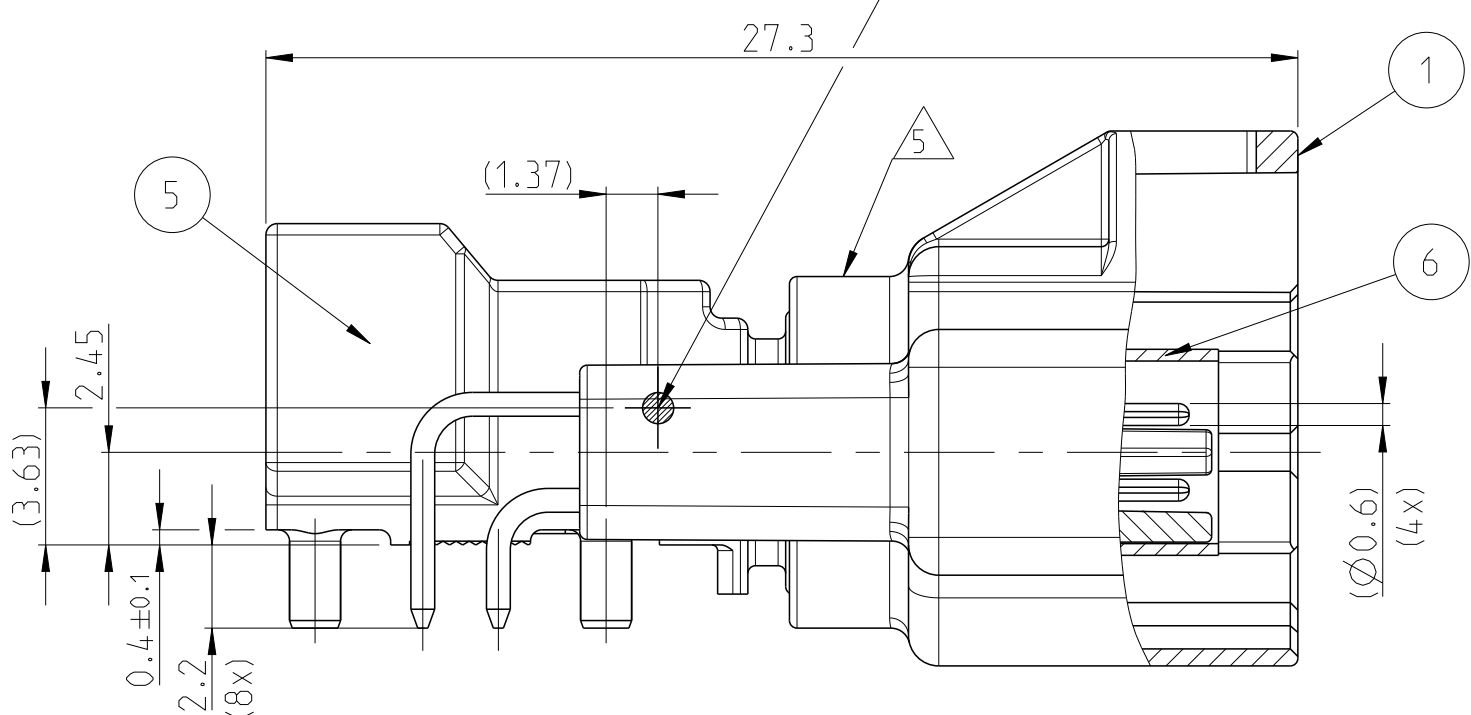
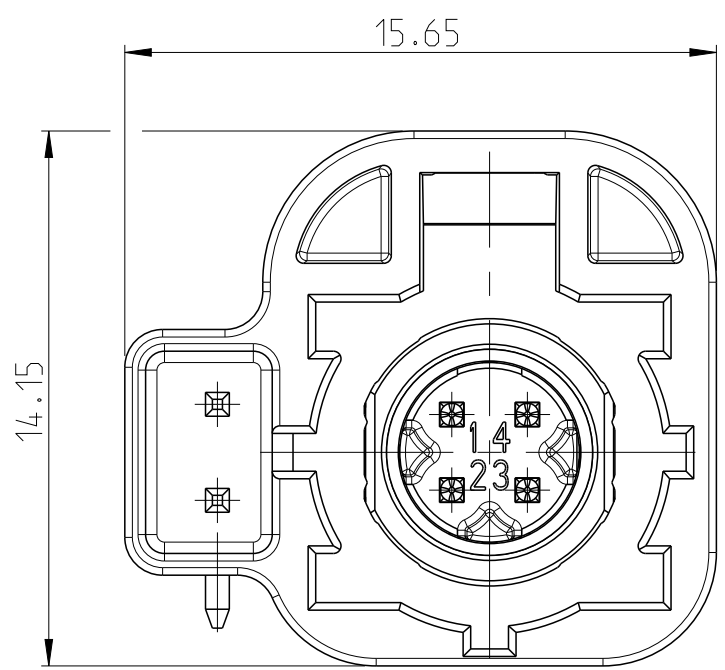
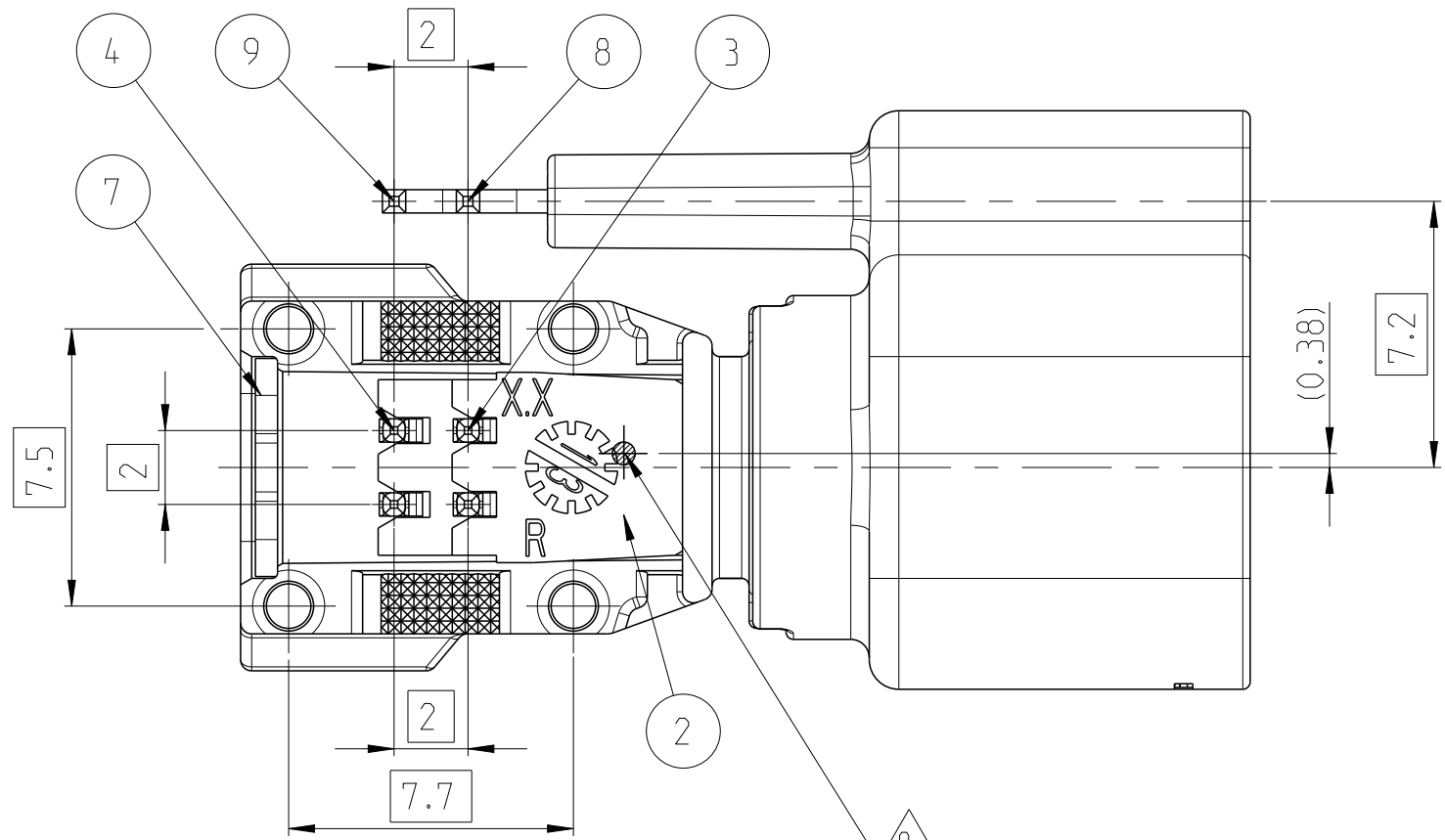
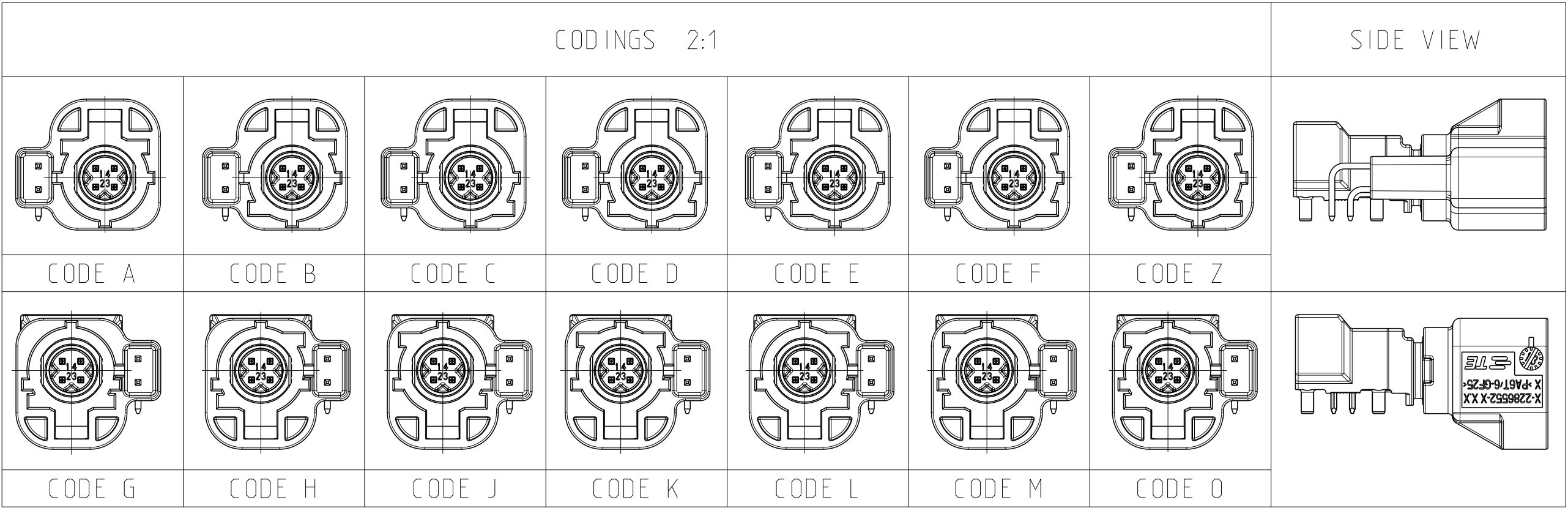




LOC		DIST		REVISIONS					
—	—	P	LTR	DESCRIPTION	DATE	DWN	APVD		
		C		E-18-008903	11JUN2018	MW	MR		
		D		E-19-007934	17MAY2019	AW	MR		
		D1		E-19-013099	26AUG2019	YC	DF		
		D2		E-20-016235	13NOV2020	AW	MR		

NOTES
Bemerkung

1 ONLY THE GERMAN LANGUAGE SHALL BE BINDING
Massgebend ist der deutsche Text

2 DETAILS OF DESIGN ARE LEFT TO TE CONNECTIVITY
Einzelheiten der Ausfuehrung bleiben TE CONNECTIVITY ueberlassen

3 HSD INTERFACE ACC. TO TE SPEC. 114-94444
HSD Schnittstelle nach TE-Spez. 114-94444 D2

4 PACKAGING TAPE AND REEL
Verpackung Blistergurt

5 MARKING OF 100% TEST PASSED
Gueteilmarkierung nach bestandener 100% Pruefung

6 FOR FITTING HSD CONNECTOR PLEASE CONTACT TE CONNECTIVITY
Fuer passenden gegenstecker bitte TE Connectivity kontaktieren

7 ALL DIMENSIONS IN BRACKETS () FOR INFORMATION ONLY
Alle Masse in Klammern () nur zur Information

8 CENTER OF GRAVITY
Schwerpunkt

9 PCB LAYOUT ACCORDING TO TE SPEC. 114-94381
Platinenlayout nach TE-Spez. 114-94381

WEIGHT [g]: 7.10
Gewicht [g]: 7.10

AS SHOWN /
wie gezeigt Codierung Z

	1														MQS PIN (LONG) MQS Pin (lang)	CuSn6	TIN PLATING Verzinnung	9		
	1														MQS PIN (SHORT) MQS Pin (kurz)			8		
	1														SHIELDING CAP Schirmkappe	CuZn37	TIN PLATING Verzinnung	7		
	1														SHIELDING TUBE Schirmrohr	Cu-DHP	INTERFACE SIDE: NICKEL PLATING MIN. 3-6µm Steckseite: Vernickelung min. 3-6µm	6		
	1														SCHIELDING BODY Schirmgehaeuse	ZnAl4Cu1	SOLDER SIDE: TIN PLATING Lotseite: Verzinnung	5		
	2														CONTACT PIN (LONG) Kontaktpin (lang)	CuSn4	SOLDER SIDE: TIN PLATING MIN 3µm Lotseite: Verzinnung min. 3µm INTERFACE SIDE: GOLD PLATING Steckseite: Vergoldung	4		
	2														CONTACT PIN (SHORT) Kontaktpin (kurz)			3		
	1														CAVITY BLOCK Kontakttraeger	PA4T-GF30 or alternative	BLACK	2		
														1	0	CODING COVER Kodierkappe	PA6T/6-GF25	LIGHT GREEN. 6027	1	
															1			M		PASTEL ORANGE. 2003
																		L		YELLOW GREEN. 6018
													1					K		CURRY. 1027
															1			J		BEIGE. 1001
																		H		HEATHER VIOLET. 4003
															1			G		BLUIISH GREY. 7031
															1			Z		WATER BLUE. 5021
																		F		NUT BROWN. 8011
																		E		LEAF GREEN. 6002
																		D		CLARET VIOLET. 4004
																		C		SIGNAL BLUE. 5005
																		B		CREAM WHITE. 9001
															1			A		JET BLACK. 9005
	QUANTITY													CODE	DESCRIPTION	MATERIAL	FINISH COLOUR, SIMILAR RAL	ITEM NO		
SERIAL	0-1	0-2	0-3	0-4	0-5	0-6	0-9	1-1	1-2	1-3	1-4	1-5	1-6	1-9	ASSY NO X-2286550-Y					
	A	B	C	D	E	F	Z	G	H	J	K	L	M	O	ASSY CODE					
	D	D	D	D	D	D	D	D	D	D	D	D	D	D		REVISION				

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN. A. Weiss 15JUL2014	TE Connectivity	
DIMENSIONS: mm		CHK. M. Reinhardt 15JUL2014		
	TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD. M. Reinhardt 15JUL2014	NAME
	0 PLC ± 0.3		PRODUCT SPEC	HSD 90+2MQS HEADER
	1 PLC ± 0.3		108-94479	HSD 90+2MQS Stecker
	2 PLC ± -		APPLICATION SPEC	-
MATERIAL -		114-94381	SIZE A 1	CAGE CODE 00779
		FINISH -	DRAWING NO. 2286550	RESTRICTED TO -
			Customer Drawing	SCALE 5:1 SHEET 1 OF 1 REV D2

Mouser Electronics

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[TE Connectivity:](#)

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