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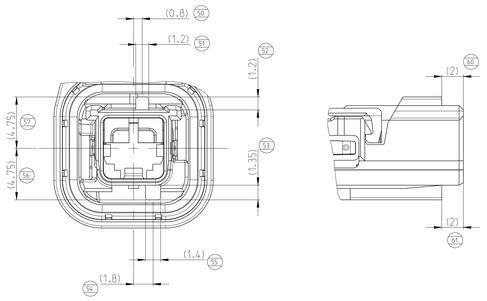
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	08NOV2016	NS	XR
	A1	ADD MISSING COMPONENT	14NOV2016	NS	XR
	B	X-1802106-X UPDATED	2FEB2017	NS	UT
	B1	ADD SERIE VERSION	27NOV2017	NS	XR

Kodierung nach TE Schnittstellenzeichnung 208-18013 / CODINGS ACC. TE INTERFACE DRW. 208-18013

Kodierung A / CODE A



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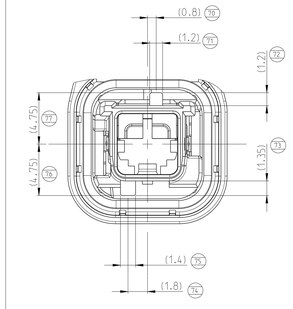

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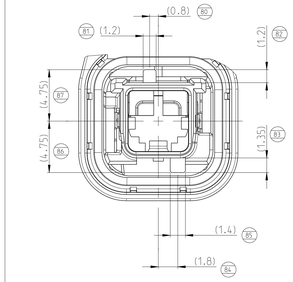

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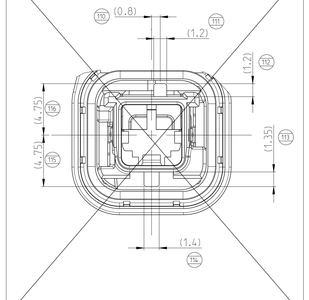

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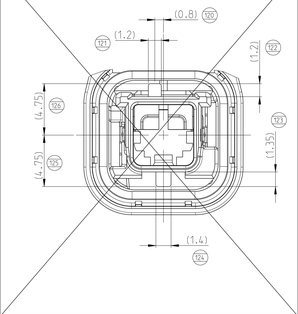

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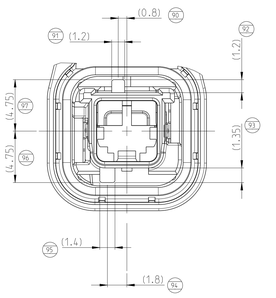
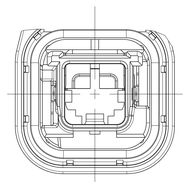
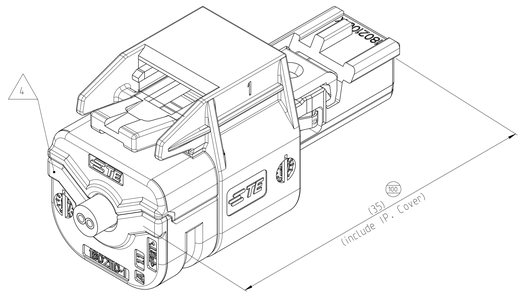
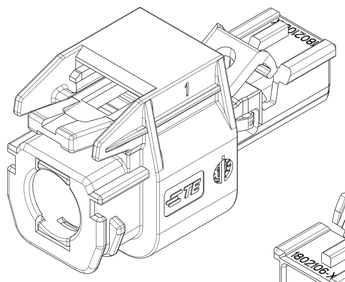


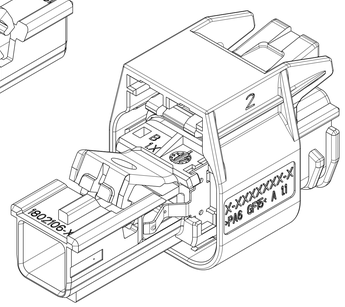
Kodierung Z / CODE Z



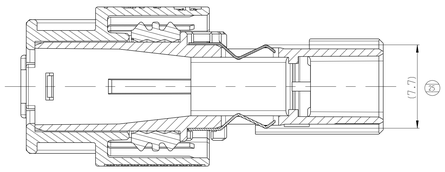
MATENET ASSY REC HSG mit IP Schutzkappe (Klappe des Inner HSG geschlossen)
MATENET ASSY REC HSG with IP PROT. COVER (FLAP of INNER HSG closed)







B-B



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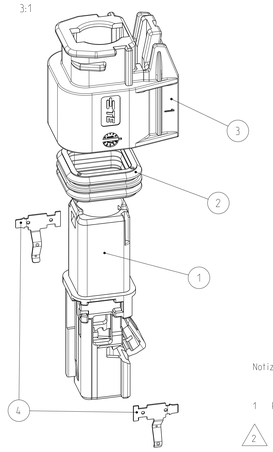


Notizen / NOTES

1 Passend zu Stiftwanne nach TE-Schnittstellenzeichnung 208-18013
MATING TO PINHEADER ACC. TE-INTERFACE DRAWING 208-18013

2 Kammer fuer MATEnet 2Pos. NanoMQS female insert module TE PN 0-2302450-X
CAVITY FOR MATEnet 2Pos. NanoMQS FEMALE INSERT MODULE TE PN 0-2302450-X

3 Bereich zum Bedrucken, TE PN, Produktionsdatum, Kunden PN
AREA FOR PRINTING, TE PN, DATE CODE, CUSTOMER PN

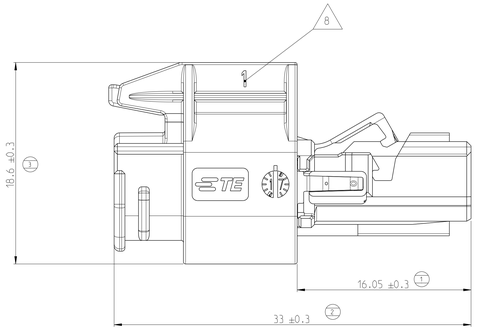
4 Passendes IP PROT. COVER 1802110
SUITABLE IP PROT. COVER 1802110

5 Passende Kabeldichtung 1802112
SUITABLE WIRE SEAL 1802112

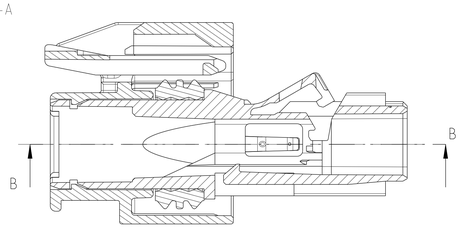
6 Anlieferzustand: 2. Kontaktsicherung geoeffnet
DELIVERY CONDITION: RETAINER IN OPEN POSITION

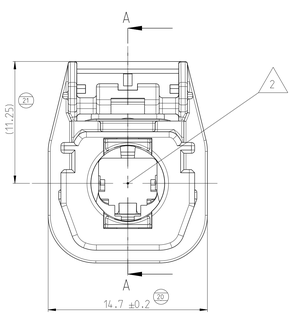
7 Verpackung: Schuettgut im Beutel im Karton
PACKAGING: LOOSE PIECES IN BAG IN BOX

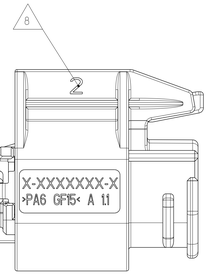
8 Kontaktkammernummer
CONTACT CAVITY NUMBER

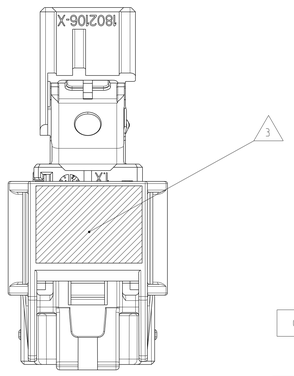


A-A



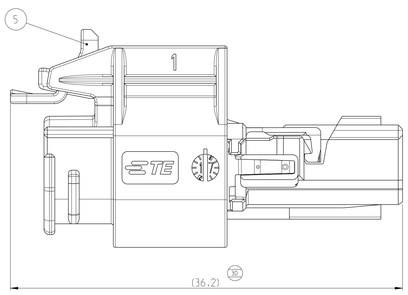




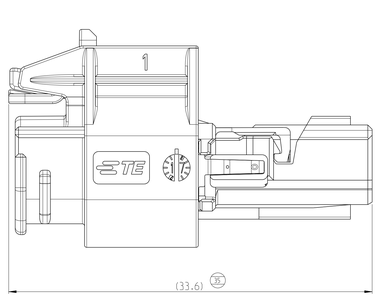


0-1802113-1 AS SHOWN

MATENET ASSY REC HSG mit CPA offen und Klappe des Inner HSG geschlossen
MATENET ASSY REC HSG with CPA Unlocked and FLAP of INNER HSG closed



MATENET ASSY REC HSG mit CPA verriegelt und Klappe des Inner HSG geschlossen
MATENET ASSY REC HSG with CPA Locked and FLAP of INNER HSG closed



0-1802113-1	AS SHOWN

						REC HSG ASSY-MATEnet Sealed 1-Port							
						A	B	C	D	E	J	Z	CODING
						0-1802113-1	0-1802113-2	0-1802113-3	0-1802113-4	0-1802113-5	0-1802113-7	0-1802113-9	TE ASSY NUMBER
5	1	-	CPA	PA46-GF15	Red 3003	0.202							
4	2	-	STP Shielding Spring MATEnet Sealed 1-Port	STAINLESS STEEL	Sn	0.7 (0.35x2)	X						
3	1	-	SEAL PROTECTION COVER MATEnet Sealed 1-Port	PA6-GF15	black 9011	1.29	X						
2	1	-	RADIAL SEAL MATEnet Sealed 1-Port	LSR	Green 6010	0.232	X						
1	1	Z	Inner HSG, Code Z MATEnet Sealed 1-Port	PBT-GF10	water-blue 5021	1						X	
1	1	J	Inner HSG, Code J MATEnet Sealed 1-Port		beige 1001						X		
~~1~~	~~1~~	~~E~~	~~Inner HSG, Code E MATEnet Sealed 1-Port~~		~~green 6002~~					X			
~~1~~	~~1~~	~~D~~	~~Inner HSG, Code D MATEnet Sealed 1-Port~~		~~violet 4004~~				X				
1	1	C	Inner HSG, Code C MATEnet Sealed 1-Port		blue 5012				X				
1	1	B	Inner HSG, Code B MATEnet Sealed 1-Port		white 9010			X					
1	1	A	Inner HSG, Code A MATEnet Sealed 1-Port		black 9011		X						
ITEM	QTY	CODE	DESCRIPTION	MATERIAL	COLOR/ SURFACE	WEIGHT (g)	TE PART NUMBER						

FOR SERIE C-SAMPLE ONLY
NUR FUER C-MUSTER

THIS DRAWING IS A CONTROLLED DOCUMENT.	DRN N.SIMON 16SEP2016	TE Connectivity	
	CHK X.ROUILLARD 16SEP2016		
DIMENSIONS: mm	APVD C.SCHEFTLINGER 16SEP2016	NAME REC HSG ASSY MATEnet Sealed 1-Port	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.2, 1 PLC ±0.1, 2 PLC ±0.05, 3 PLC ±, 4 PLC ±, ANGLES ±.	PRODUCT SPEC -		
	APPLICATION SPEC 114-94431	SIZE A0	CAGE CODE 00779
MATERIAL - -	WEIGHT 3gr	DRAWING NO C-1802113	RESTRICTED TO -
FINISH - -	CUSTOMER DRAWING	SCALE 5:1	SHEET 1 OF 2 REV B1

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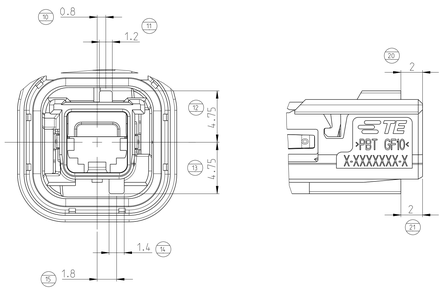
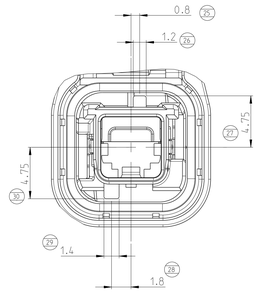
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	–	–

Kodierung nach TE Schnittstellenzeichnung 208-18013 / CODINGS ACC. TE INTERFACE DRW. 208-18013

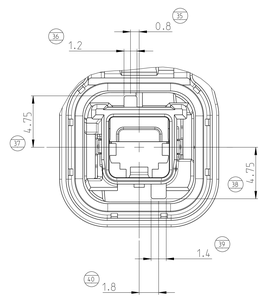
Kodierung A / CODE A



Kodierung B / CODE B



Kodierung C / CODE C



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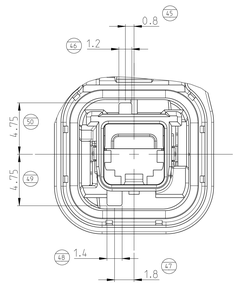
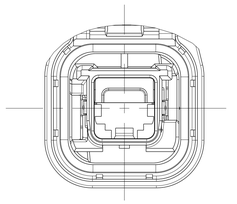
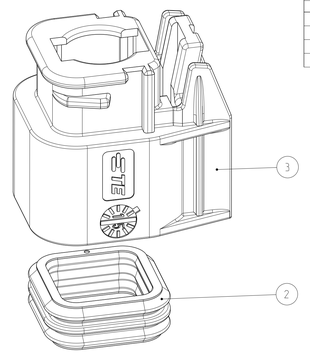
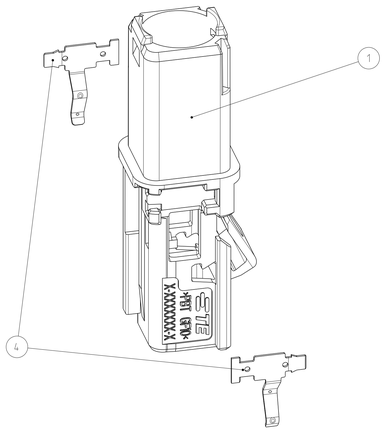


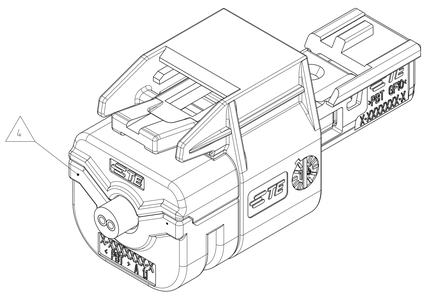
Kodierung Z / CODE Z

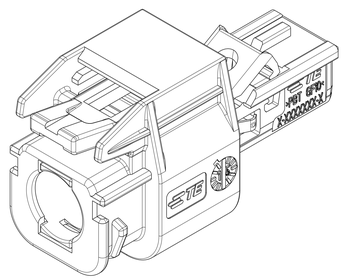


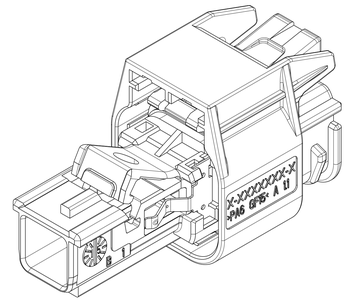




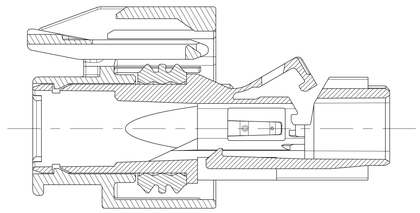
MATENET ASSY REC HSG mit IP Schutzkappe (Klappe des Inner HSG geschlossen) / MATENET ASSY REC HSG with IP PROT. COVER (FLAP of INNER HSG closed)

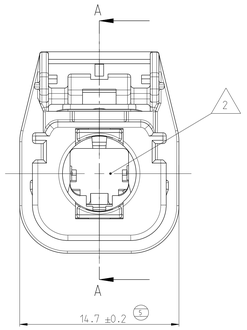


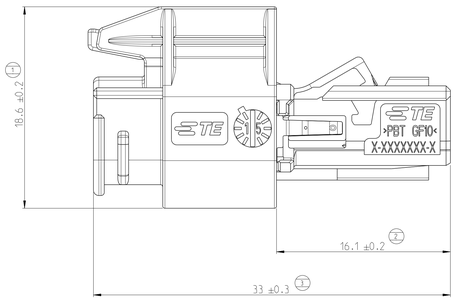


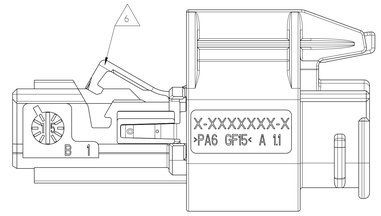


A-A









Notizen / NOTES

1 Passend zu Stiftwanne nach TE-Schnittstellenzeichnung 208-18013
MATING TO PINHEADER ACC. TE-INTERFACE DRAWING 208-18013

2 Kammer fuer MATEnet 2Pos. NanoMQS female insert module TE PN 9-2302450-X
CAVITY FOR MATEnet 2Pos. NanoMQS FEMALE INSERT MODULE TE PN 9-2302450-X

3 Bereich zum Bedrucken, TE PN, Produktionsdatum, Kunden PN
AREA FOR PRINTING, TE PN, DATE CODE, CUSTOMER PN

4 Passendes IP PROT. COVER 1802110
SUITABLE IP PROT. COVER 1802110

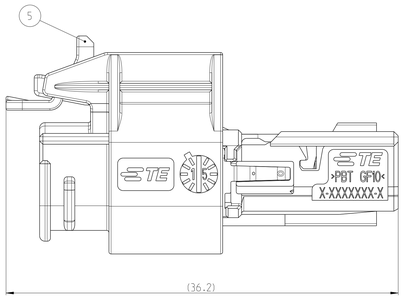
5 Passende Kabeldichtung 1802112
SUITABLE WIRE SEAL 1802112

6 Anlieferzustand: 2. Kontaktsicherung geoeffnet
DELIVERY CONDITION: RETAINER IN OPEN POSITION

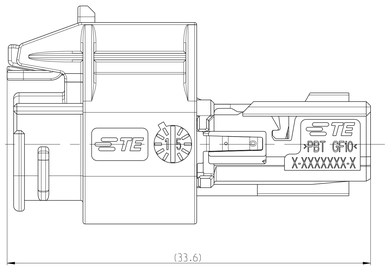
7 Verpackung: Schuettgut im Beutel im Karton
PACKAGING: LOOSE PIECES IN BAG IN BOX

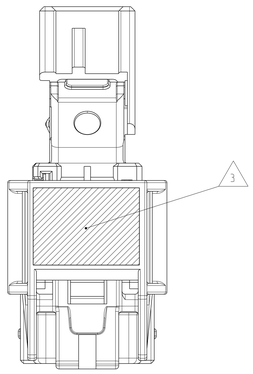
8-1802113-1 AS SHOWN

MATENET ASSY REC HSG mit CPA offen und Klappe des Inner HSG geschlossen
MATENET ASSY REC HSG with CPA Unlocked and FLAP of INNER HSG closed



MATENET ASSY REC HSG mit CPA verriegelt und Klappe des Inner HSG geschlossen
MATENET ASSY REC HSG with CPA Locked and FLAP of INNER HSG closed





9-1802113-1	AS SHOWN

							REC HSG ASSY-MATEnet Sealed 1-Port										
							A	B	C	J	Z	A	B	C	J	Z	CODING
							9-1802113-1	9-1802113-2	9-1802113-3	9-1802113-7	9-1802113-9	8-1802113-1	8-1802113-2	8-1802113-3	8-1802113-7	8-1802113-9	TE ASSY NUMBER
5	1	–	CPA	PA46-GF15	Red 3003	0.202						X					
4	2	–	STP Shielding Spring MATEnet Sealed 1-Port	STAINLESS STEEL	Sn	0.7 (0.35x2)	X										
3	1	–	SEAL PROTECTION COVER MATEnet Sealed 1-Port	PA6-GF15	black 9011	1.29	X										
2	1	–	RADIAL SEAL MATEnet Sealed 1-Port	LSR	Green 6010	0.232	X										
1	1	Z	Inner HSG, Code Z MATEnet Sealed 1-Port	PBT-GF10	water-blue 5021	1		X			X						
1	1	J	Inner HSG, Code J MATEnet Sealed 1-Port		beige 1001				X			X					
1	1	C	Inner HSG, Code C MATEnet Sealed 1-Port		blue 5012					X			X				
1	1	B	Inner HSG, Code B MATEnet Sealed 1-Port		white 9010			X						X			
1	1	A	Inner HSG, Code A MATEnet Sealed 1-Port		black 9011		X						X				
ITEM	QTY	CODE	DESCRIPTION	MATERIAL	COLOR/ SURFACE	WEIGHT (g)	TE PART NUMBER										

FOR PROTOTYPE B-SAMPLE ONLY
NUR FUER B-MUSTER

THIS DRAWING IS A CONTROLLED DOCUMENT.	DWN N.SIMON 16SEP2016	TE Connectivity	
DIMENSIONS: mm	CHK X.ROUILLARD 16SEP2016		
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.2, 1 PLC ±0.1, 2 PLC ±0.05, 3 PLC ±, 4 PLC ±, ANGLES ±°	APVD C.SCHRETTLINGER 16SEP2016	NAME REC HSG ASSY MATEnet Sealed 1-Port	
MATERIAL – –	PRODUCT SPEC –	APPLICATION SPEC 114-94431	RESTRICTED TO –
FINISH – –	WEIGHT 3gr	SIZE A0 CAGE CODE 00779 DRAWING NO C-1802113	
	CUSTOMER DRAWING	SCALE 5:1 SHEET 2 OF 2	REV B1