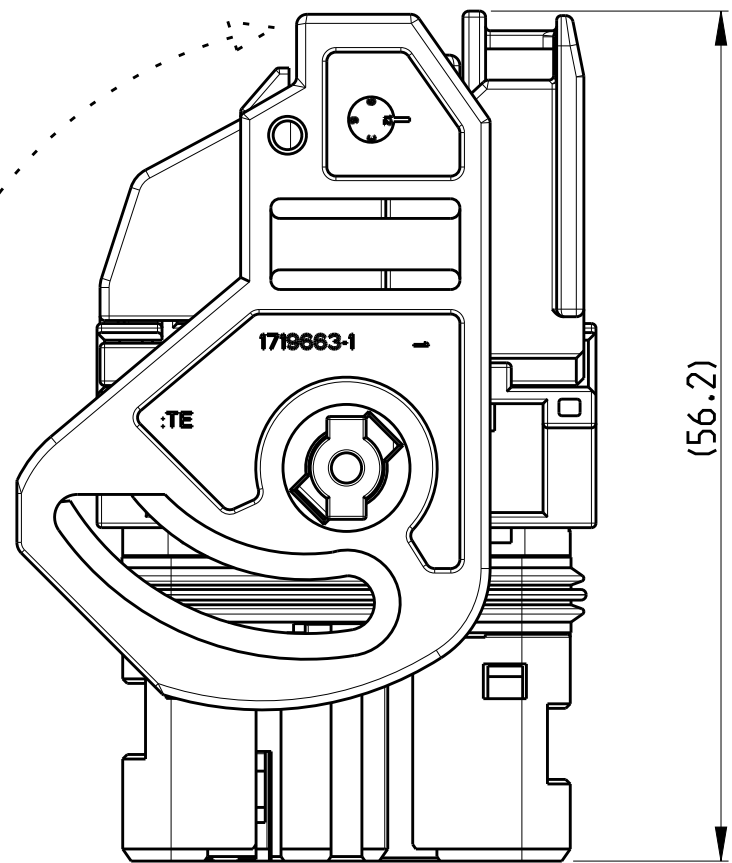
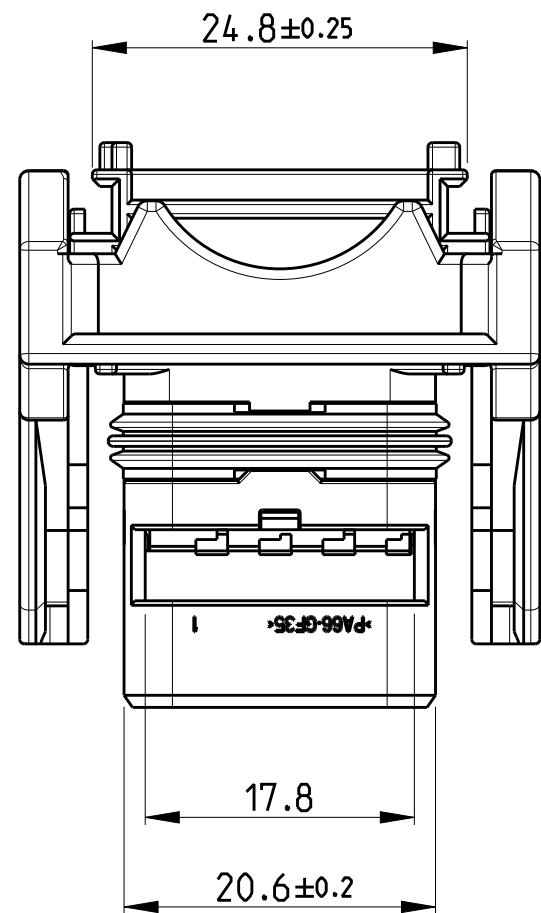


D

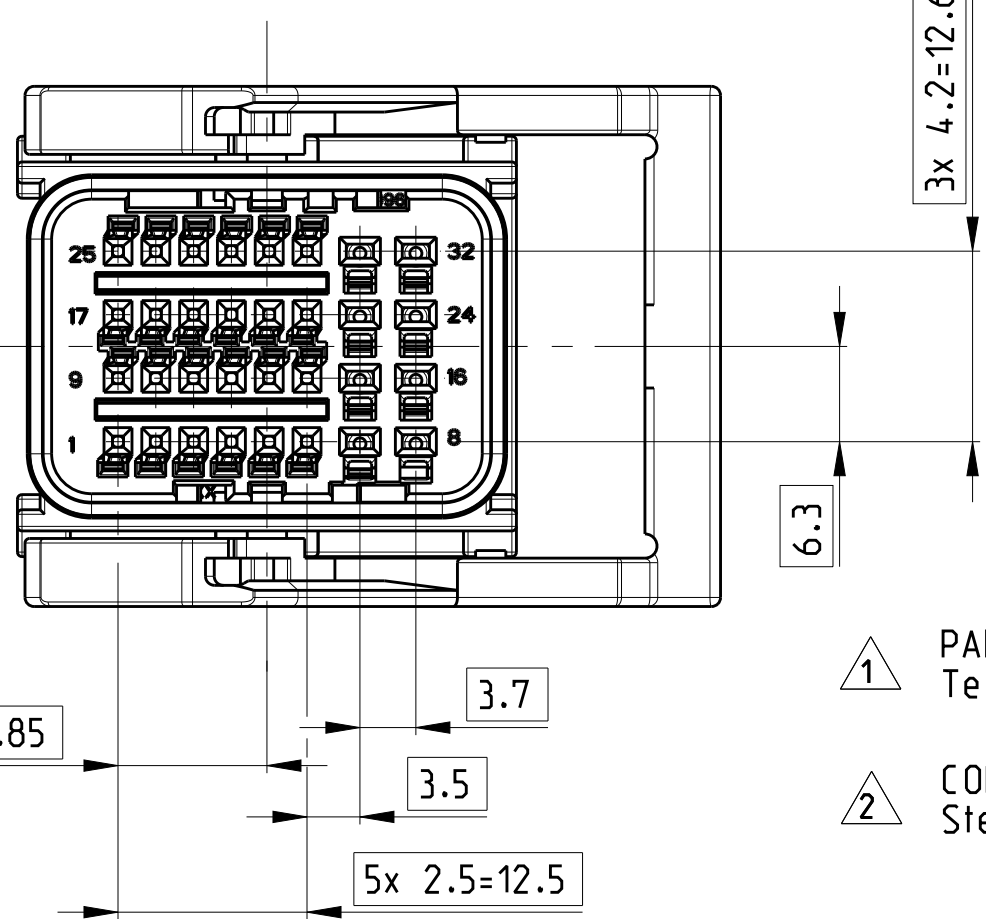


VIEW WITH COVER. LEVER IN END LOCK POSITION. THE COVER IS A SEPARATE SALES PART.
Ansicht mit Kappe. Hebel in Endraststellung. Die Kappe ist ein separates Verkaufsteil.

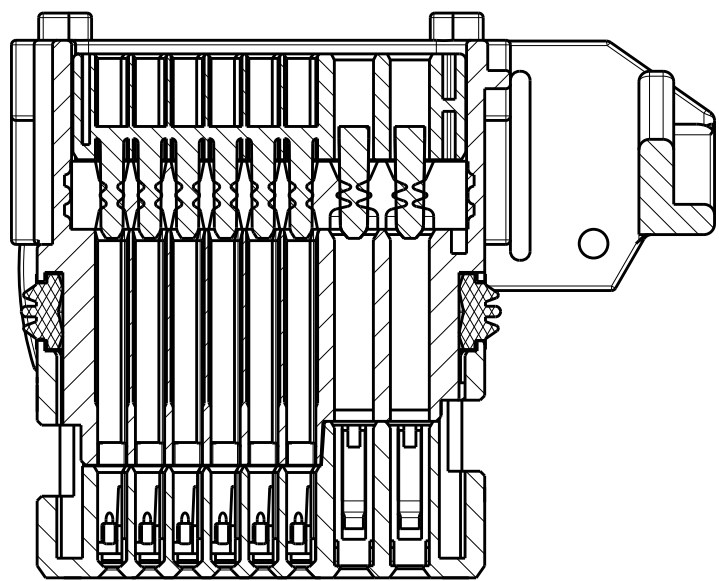
C



B



A-A



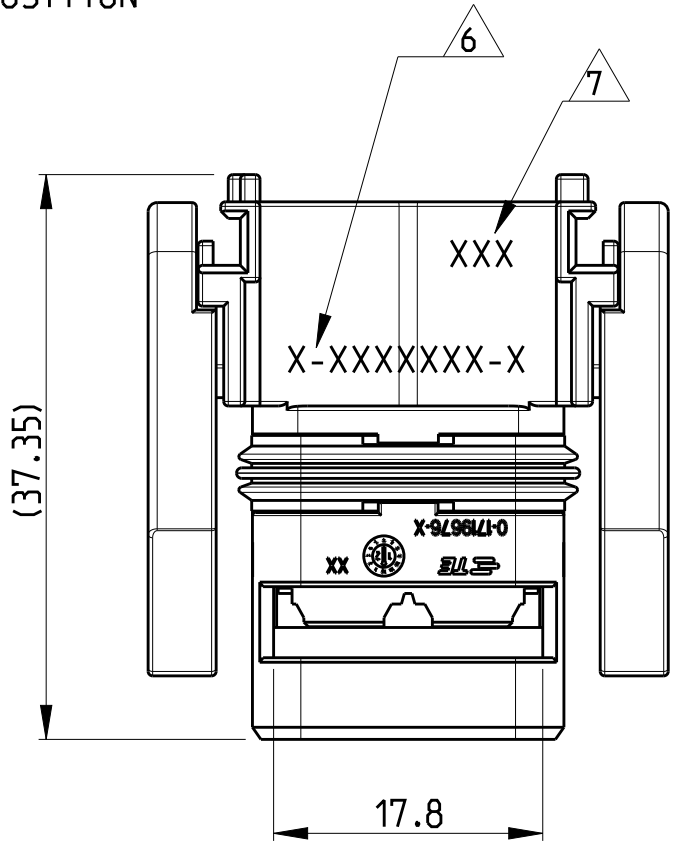
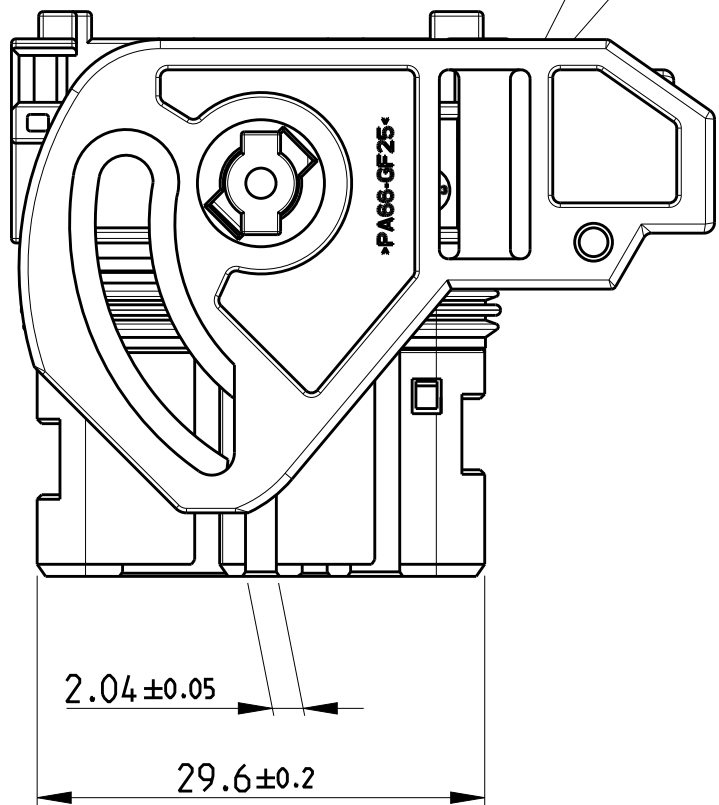
- 1 PARTS MUST CONFORM TO USCAR 2, REV. 4
Teile entsprechen USCAR 2, Rev. 4
- 2 CONNECTOR MATING / UNMATING FORCES MAX. 75N
Steckkraft / Oeffnungskraft max. 75N
- 3 SEALING FUNCTION REQUIRES ONLY FOLLOWING WIRE SIZE DIAMETERS FOR THE TERMINALS:
Zur Sicherstellung der Dichtigkeit duerfen folgende Drahtquerschnitte bei den Kontakten verwendet werden:

SIGNAL TERMINAL: 0.35MM² - 0.75MM² WITH CABLE OD Ø1.2 - 1.9MM
POWER TERMINAL: 0.5mm² - 1.5mm² WITH CABLE OD Ø1.4 - 2.4mm
- 4 MATED WITH:
Passend zu:

COVER 0-1719667-1
2-NDRY LOCK 0-1719661-1
2-NDRY LOCK 0-1719662-1

Kappe 0-1719667-1
2te Kontaktsicherung 0-1719661-1
2te Kontaktsicherung 0-1719662-1

DELIVERY POSITION



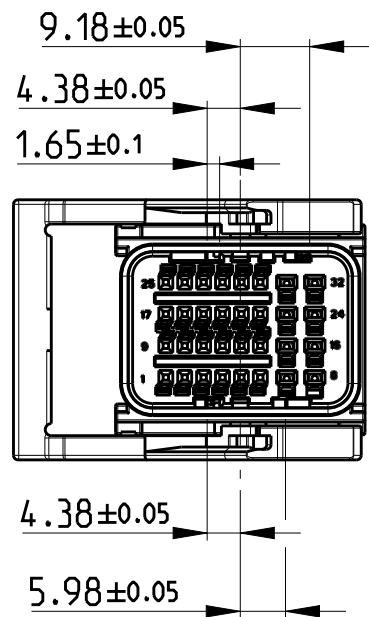
- 5 LEVER IN PRE-LOCK POSITION
Hebel in Vorraststellung
- 6 MARKING WITH TE PN. SEE PINOUT CONFIGURATION ON DRAWING 1670065
Markierung fuer TE PN. siehe Pinout konfigurationstabelle auf Zeichnung 1670065
- 7 A THREE DIGIT MARKING ACCORDING TABLE ON DRAWING 1670065 LOCATED ON SIDE OF THE FEMALE HOUSING
Eine dreistellige Markierung gemaess Tabelle wie auf Zeichnung 1670065 auf der Seite des Kontaktgehaeuses
- 8 INTERFACE SPECIFICATION: 114-18761
Schnittstellen Spezifikation: 114-18761

PIN-OUT CONFIGURATION
SEE DRAWING 1670065

TERMINALS				
968220-1	PRE-TIN	0.35 - 0.5	Ø1.20 - 1.60	BLINDPLUG: PN 1394871-1 Blindstopfen: PN 1394871-1
968221-1	PRE-TIN	0.5 - 0.75	Ø1.40 - 1.90	
638652-2	PRE-TIN	0.5 - 1.00	Ø1.40 - 2.10	BLINDPLUG: PN 1670108-1 Blindstopfen: PN 1670108-1
638652-1	PRE-TIN	1.0 - 1.5	Ø1.90 - 2.40	
TERMINALS TE PN	FINISH	WIRE SIZE (mm ²)	WIRE SIZE DIAMETER	NOTES
TE Kontakt PN	Oberflaeche	Drahtquerschnitt (mm ²)	Kabeldurchmesser	Bemerkungen

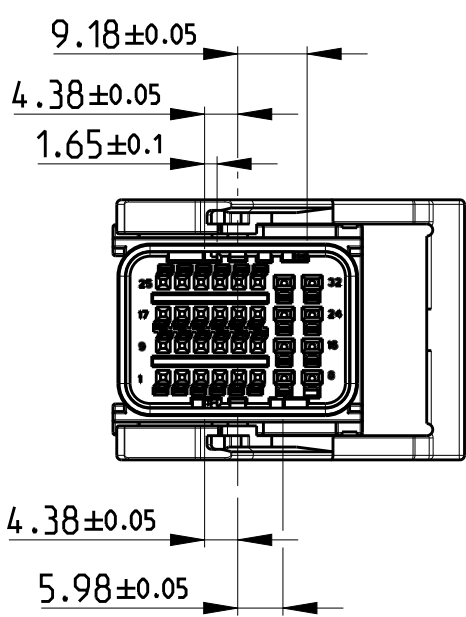
1719675 AS SHOWN
1719675 wie gezeichnet

LOC	DIST	REVISIONS					
A1	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
			D	ECR-10-006020	18MAR2010	MK	GM
			D1	ECR-12-012574	12JUL2012	SH	GM



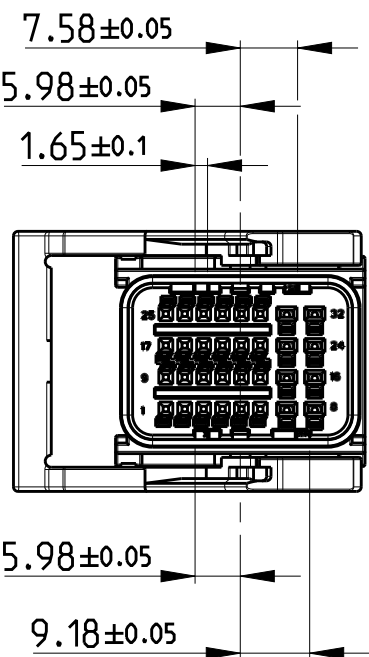
CODING 1
BLACK
LEVER LEFT
CABLE EXIT RIGHT
PN 1670065/2141581

D1

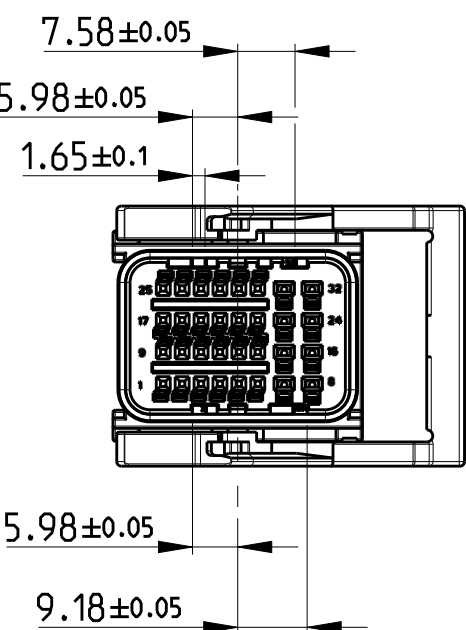


CODING 1
BLACK
LEVER RIGHT
CABLE EXIT LEFT
PN 1719675/2177515

D1



CODING 2
GREY
LEVER LEFT
CABLE EXIT RIGHT
PN 1670066



CODING 2
GREY
LEVER RIGHT
CABLE EXIT LEFT
PN 1719682/2141582

D1

D1

NOTE:
TOLERNACES SCHEME CHANGED TO SYMMETRICAL TOLERANCES. SLIGHT ADAPTATIONS ON TOLERANCE LIMITS REQUIRED FOR SPECIFIC DIMENSIONS - PART FUNCTIONALITY NOT AFFECTED

M 1:1

D1

	1		1		PA66-GF25	LEVER LEFT SIDE	NATURAL	6	
1		1		1	PA66-GF25	LEVER RIGHT SIDE	NATURAL	6	
1	1		1	1	PBT-GF20	COVER FOR FAMILY SEAL	BLACK	5	
1	1		1	1	MVQ	FAMILY SEAL	LIGHT BLUE	4	
1	1	1	1	1	PBT-GF20	32 pos. (UPPER PART)	BLACK	3	
		1		1	MVQ	RADIAL SEAL	NATURAL	2	
1					PA66-GF35	32 pos. (LOWER PART) CODING 5	BLUE	1	
	1	1			PA66-GF35	32 pos. (LOWER PART) CODING 2	GREY	1	
			1	1	PA66-GF35	32 pos. (LOWER PART) CODING 1	BLACK	1	
						MATERIAL	DESCRIPTION	COLOR	ITEM NO
						PART NUMBER OF EACH ASSY			
						CODING LEVER POSITION			
						REVISION OF EACH ASSY NO			
						PARTS LIST			
X-1418392-X	X-1670066-X	X-1719682-X X-2141582-X	X-1670065-X X-2141581-X	X-1719675-X X-2177515-X					
CODING RIGHT	CODING 2	CODING 2	CODING 1 LEFT	CODING 1 RIGHT					
D	D	D	D	D					

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[9-1719675-9](#)