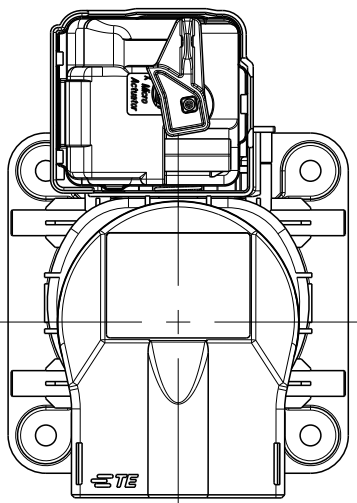


1:2



DIE ZEICHNUNG ZEIGT DEN 2-DIMENSIONALEN IDEALZUSTAND DES ZUSAMMENBAUTEILS
 BEZÜGLICH DER KOMPONENTEN ZUR IDENTIFIKATION UND SPEZIFIKATION DER NOTWENDIGEN
 DIMENSIONEN, HINSICHTLICH DER ORIENTIERUNG UND DER LAGE DER KOMPONENTEN
 (Z.B. BIEGESCHLAFES KABEL) KOENNEN DIE LIEFERTEILE VON DER ZEICHNUNG ABWEICHEN.
 SOFERN DIE FUNKTIONALITAET NICHT BEEINTRAECHTIGT IST.

TE PART NO.	REV.	LENGTH L (mm)	TOL.	CABLE OUTLET POSITION
2-2208884-1	G	1000	+30	Position 3
2-2208884-5	G	5000	+60	

- 1 PACKAGING ACCORDING SPECIFICATION V2208884.
- 2 STRIPPED ONLY OUTER JACKET AND BRAID.
ELECTRICAL TESTING IS ACCORDING APPLICATION SPECIFICATION.
- 3 APPLICATION SPECIFICATION:
114-94163-2 CHARGE INLET IEC 62196-2 TYPE II.
- 4 CUTTING LENGTHS TO BE FIXED BY MANUFACTURING.
- 5 MANUFACTURING CODE:
TE PART NO., CURRENT REV. LEVEL AND DATE CODE (DD.MM.YY),
TO BE PRINTED ON LABEL (ITEM 17).
LABEL TO BE APPLIED TO THE CABLE AFTER SUCCESSFUL ELECTRICAL TEST.

CAVITY-NO.	IDENTIFICATION	WIRE COLOUR	WIRE SECTION
1	L1	RED	6mm ² (ITEM 14)
2	N	BROWN	6mm ² (ITEM 14)
3	GROUND /EARTH	BROWN	6mm ² (ITEM 15)
4	CP	BROWN/WHITE	0.75mm ² (ITEM 16)
5	PP	WHITE	0.75mm ² (ITEM 16)

TE PN: X-2208884-Y Rev. --
DD/MM/YY
2 kV TESTED

TE PART NO., CURRENT REVISION
TE Teilenummer, aktuelle Revision

PRODUCTION DATE
Produktionsdatum

3	CAB TIE, CLIP, HELL, T18R-HR-N4/6	18
1	LABEL, HELL	17
see table 2	CABLE, 2 x 0.75 mm ² , BLACK	16
see table 2	CABLE, 6 mm ² , BROWN	15
see table 2	CABLE 2 x 6.0 mm ² , BRAID	14
2	O-RING, 3 x 1.5	13
3	O-RING, 4 x 1.5	12
1	PIN DIA 3.0, PP	11
1	PIN DIA 3.0, CP	10
1	PIN DIA 6.0, PE	9
2	PIN DIA 6.0, L/N, ASSY	8
3	SELF TAPPING SCREW	7
2	FAMILY SEAL, MIXED, Vers.1	6
1	INSULATION COVER, TE, COVER INLET	5
1	CABLE FIXATION,TE,COVER INLET	4
1	ACTUATOR, LOCKING UNIT, ASSY	3
1	2. LOCK, TE, IEC62196-2 TYPE 2	2
1	5 POS. MIXED,HSG, IEC 62196-2 TYPE 2	1
QTY X-Y -	DESCRIPTION	ITEM NO.
WEIGHT OF ASSY NO. [g]		

PRODUCT CHARACTERISTICS ACC. QMP EMA.12		TOLERANCING ISO 8015	
BESONDERE MERKMALE NACH QMP EMA.12		TOLERIERUNG ISO 8015	
DISSA ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT. BEMASSUNGEN UND TOLERANZEN GEMÄSS GPS (ISO STANDARDS). THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).			
DIMENSIONS:		OWN	
mm		M. Zelch 06JUN2013	
TOLERANCES UNLESS OTHERWISE SPECIFIED		APR 06JUN2013	
		K. Bernstein	
0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±		M. Folk 10JUN2013	
MATERIAL		PRODUCT SPEC	
FINISH		see note 3	
-		APPLICATION SPEC	
-		-	
-		WEIGHT	
-		-	
-		CUSTOMER DRAWING	

		TE Connectivity	
NAME HV. CHARGE INLET TYPE 2. HYB ASSY. 6 sqgmm LOCKING UNIT POSITION UPPER			
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A	00779	C=2208884	
SCALE 1:1		SHEET 1 OF 1	REV G

2- -X AS SHOWN
wie dargestellt

G