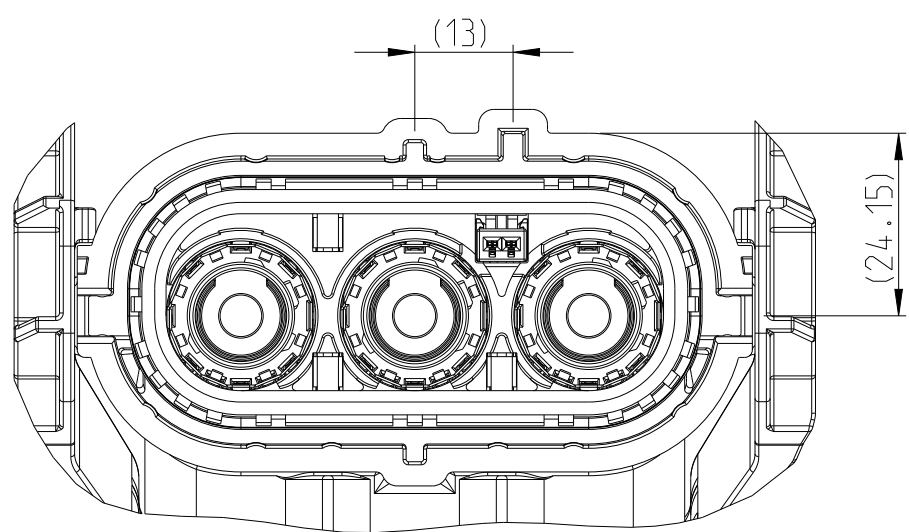


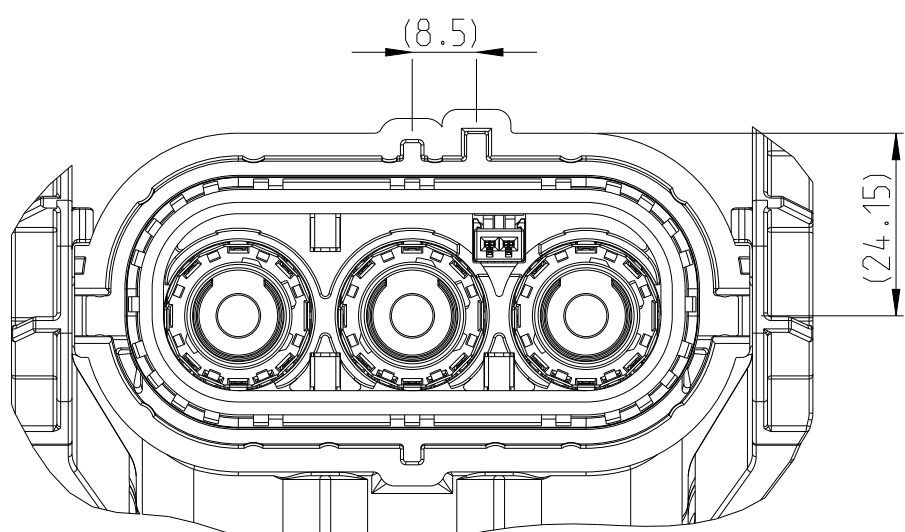
CODINGS
SHOWN WITHOUT LEVER - 1:1

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.

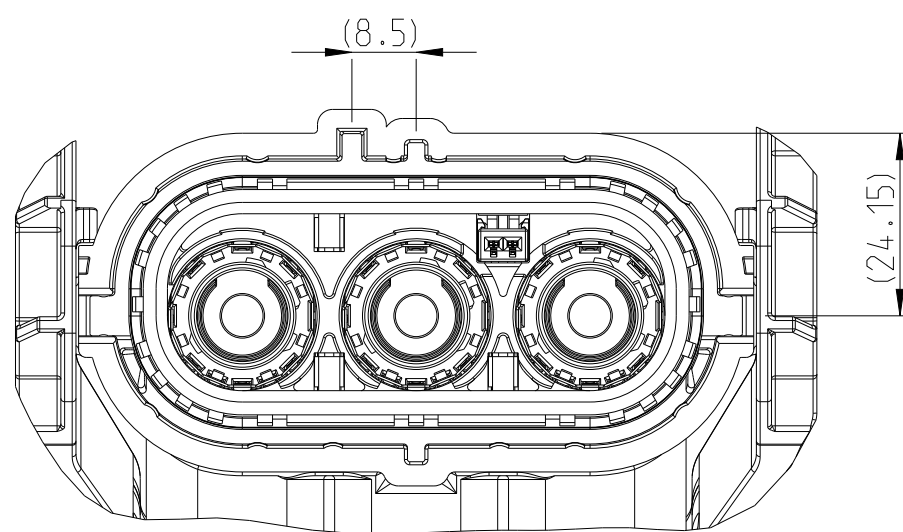
REVISIONS						
P	LTR	DESCRIPTION	DATE	OWN	APPD	
B2		NOTES AND LABEL LEGEND UPDATED	080C T2018	JM	JJ	
B3		NEW VARIANTS ADDED	12NDV2018	JM	JJ	
B4		OBSOLETE PNs	180C T2022	OS	JK	



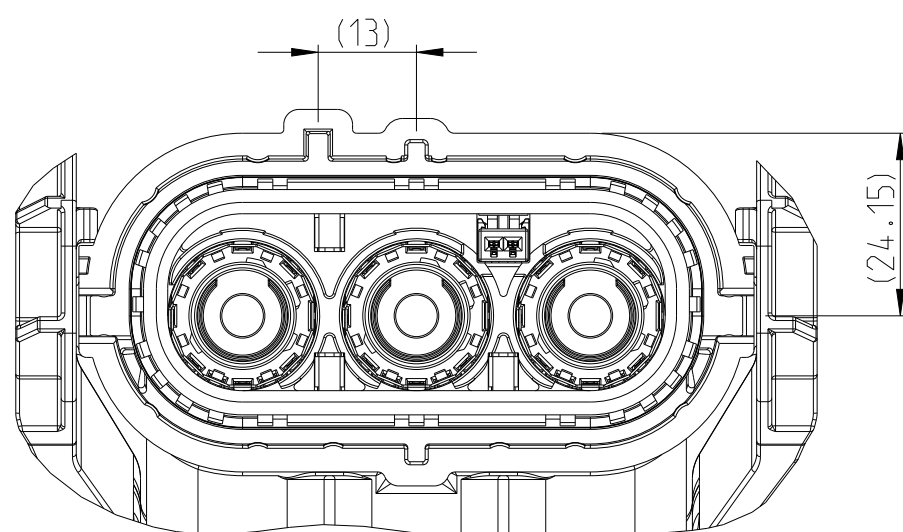
A



B



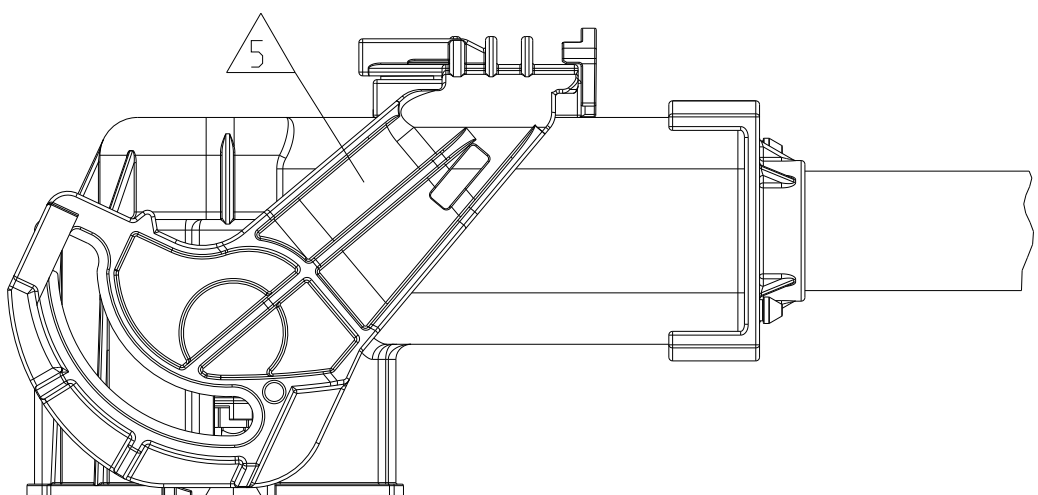
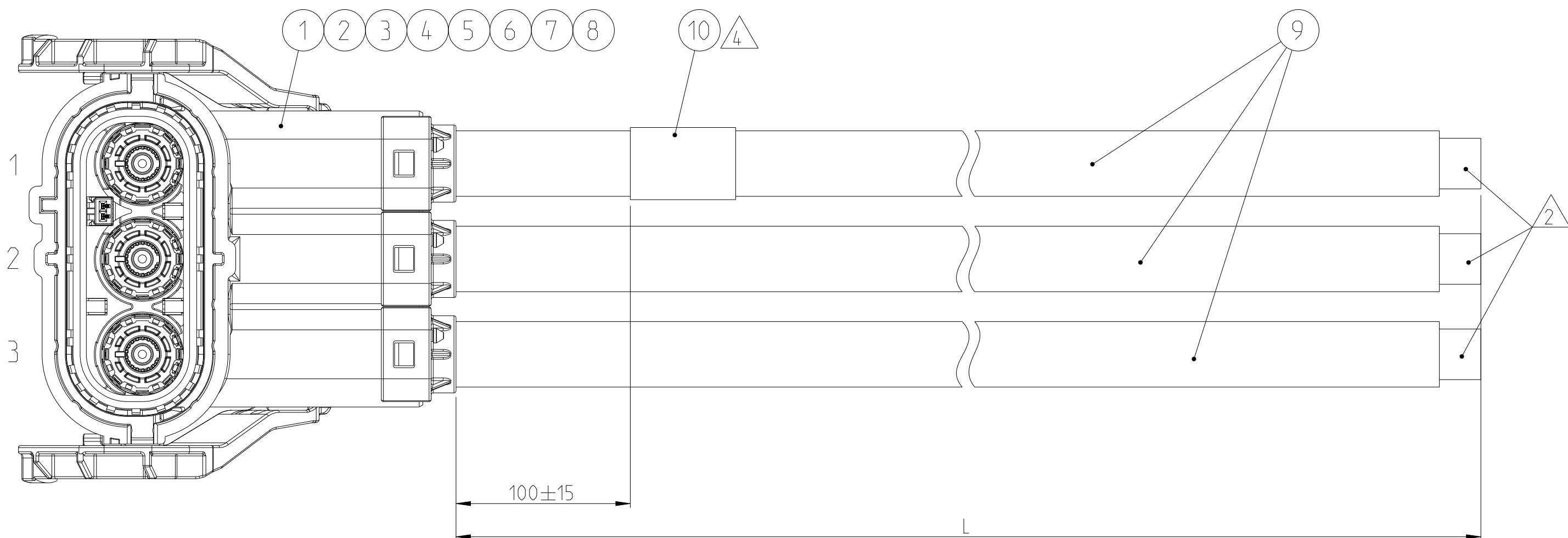
11



1

NOTES

1. PACKAGING:
EACH HOUSING OF THE CABLE ASSEMBLY TO BE INDIVIDUALLY WRAPPED
IN FOAM (PN 741639-2) AND FIXED WITH RUBBER BAND (PN 1-2000064-0).
PACKED IN TE STANDARD SHIPPING BOX VERTICAL SIDES OVERLAP WITH
PAPER CUSHIONS (PN 740045-2) ACCORDING TE SPEC. 107-18087, 107-18064.
DAMAGED TO BE AVOIDED.
2. ELECTRICAL TEST ACCORDING TO SPECIFICATION 108-18857.
USE CURRENT REVISION ALWAYS.
MIN. 10 mm STRIPPING OF OUTER JACKET AND BRAID FOR ELECTRICAL TEST PURPOSE.
3. PRODUCT SPECIFICATION: 108-94268, 108-94256
APPLICATION SPECIFICATION: 114-94052, 114-94083
4. MANUFACTURING CODE:
TE PART NO., CURRENT REV. LEVEL AND DATE CODE (DD.MM.YY).
TO BE PRINTED ON LABEL (ITEM 10).
LABEL TO BE APPLIED TO THE CABLE AFTER SUCCESSFUL ELECTRICAL TEST.
5. LEVER POSITION: CLOSED ON DELIVERY.



LABEL LEGEND:



TE PN: X-2286949-Y Rev.
DD/MM/YY _____
2.7 kV DC TEST PASSED

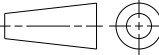
CURRENT REV.

DATE CODE



	TE PART NO.	REV.	LENGTH L [mm]	TOL. [mm]	CODING
OBSOLETE	1-2286949-0	B	500	+30	A
-	1-2286949-1	B	1000	+30	
OBSOLETE	1-2286949-2	B	2000	+35	
-	1-2286949-3	B	3000	+40	
OBSOLETE	1-2286949-4	B	4000	+50	
-	1-2286949-5	B	5000	+60	B
OBSOLETE	2-2286949-0	B	500	+30	
-	2-2286949-1	B	1000	+30	
OBSOLETE	2-2286949-2	B	2000	+35	
-	2-2286949-3	B	3000	+40	
OBSOLETE	2-2286949-4	B	4000	+50	C
-	2-2286949-5	B	5000	+60	
-	3-2286949-0	A	500	+30	
-	3-2286949-1	A	1000	+30	
-	3-2286949-2	A	2000	+35	
-	3-2286949-3	A	3000	+40	D
-	3-2286949-4	A	4000	+50	
-	3-2286949-5	A	5000	+60	
-	4-2286949-0	A	500	+30	
-	4-2286949-1	A	1000	+30	
-	4-2286949-2	A	2000	+35	D
-	4-2286949-3	A	3000	+40	
-	4-2286949-4	A	4000	+50	
-	4-2286949-5	A	5000	+60	

1	1	1	1	LABEL, HELL, TYP 323, 25.4 x 95.25	10
see table	see table	see table	see table	1 POS. POWER CABLE, 50 SQMM	9
3	3	3	3	PROTEC. COVER 8 MM HV, 90 DEG. 50 SQMM	8
3	3	3	3	SINGLE WIRE SEAL, 8 MM HV, 90 DEG. 50 SQMM	7
3	3	3	3	SHIELD CRIMP FERRULE, 90 DEG	6
3	3	3	3	SHIELDING SLEEVE, 90 DEG	5
3	3	3	3	FINGER PROTECTION CAP 8 MM HV, 90 DEG	4
3	3	3	3	HV 8 MM, DEEP DRAWN SOCKET PIN, 90 DEG., ASSEMBLY	3
3	3	3	3	HV 8 MM, DEEP DRAWN SOCKET PIN, 90 DEG., ASSEMBLY	2
1	-	-	-	3 POS. 8 MM HV, REC HSG, 90 DEG. ASSY. SEALED. COD D	1
-	1	-	-	3 POS. 8 MM HV, REC HSG, 90 DEG. ASSY. SEALED. COD C	
-	-	1	-	3 POS. 8 MM HV, REC HSG, 90 DEG. ASSY. SEALED. COD B	
-	-	-	1	3 POS. 8 MM HV, REC HSG, 90 DEG. ASSY. SEALED. COD A	
QTY 4-x	QTY 3-x	QTY 2-x	QTY 1-x	DESCRIPTION	ITEM NO

DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT. BEMASSUNGEN UND TOLERANZEN GEMAß GPS (ISO STANDARDS).		TOLERANZIERUNG EN ISO 8015 TOLERANZIERUNG EN ISO 8015	
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).		DWN O. Snajder	10MAR2015
		CHK J. Janecka	10MAR2015
DIMENSIONS : mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±	
		APVD R. Horst 10MAR2015 PRODUCT SPEC see note 3 APPLICATION SPEC see note 3	
MATERIAL - -		SIZE A	CAGE CODE - DRAWING NO C=2286949 RESTRICTED TO -
FINISH - -		WEIGHT -	SCALE 1:1 SHEET 1 of 1 REV B4
CUSTOMER DRAWING			