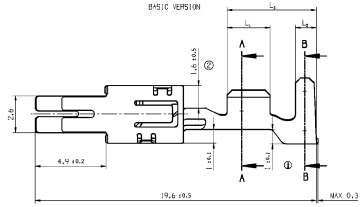
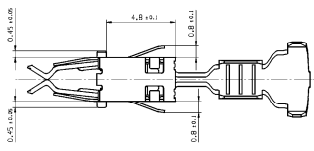
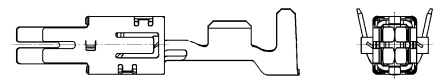
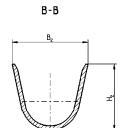
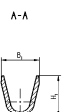
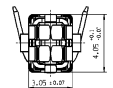
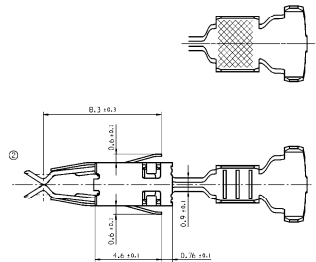


L_1	L_2	L_3	$H_{\pm 0,2}$	$H_{\pm 0,2}$	$B_{\pm 0,2}$	$B_{\pm 0,2}$	CROSS SECTION ÜBERSCH.
6,0	1,5	2,5	4,6	2,3	5,25	2,1	0,35 - 0,50
6,25	1,2	3,0	4,6	2,6	5,25	2,625	0,75 - 1,00
6,25	1,5	3,25	4,6	3,0	5,25	3,0	1,00
6,25	1,5	3,25	4,6	3,0	5,25	3,0	1,50 - 2,50
6,25	1,5	3,25	4,6	3,0	5,25	3,0	2,50

VERSION	CONTACT POINT DESCRIPTION	CABLE TYPE LEADSTRIP	CROSS SECTION MM ²	ASSEMBLY PART NO. DESCRIPTION	DATE REV	WIRE MFG
BASIC	SN	FURY	0.8 x 5.0	1534409	01	020004
		FURY	0.8 x 5.0	1324063	01	020913
		FURY	1.0 x 1.0	1302755	01	020913
		FURY	1.0 x 1.0	1302755	01	174901
	SN HT	FURY	1.0 x 1.0	1302755	01	020913
		FURY	0.8 x 5.0	1534409	01	020004
		FURY	0.8 x 5.0	1324063	01	020913
		FURY	1.0 x 1.0	1302755	01	174901
	AJ	FURY	1.0 x 1.0	1302755	01	020913
		FURY	0.8 x 5.0	1534409	01	020013
		FURY	0.8 x 5.0	1321033	01	020013
		FURY	1.0 x 1.0	1302755	01	020013
ACTIVE SECTOR LOADING	AJ	FURY	1.0 x 2.0	1302755	01	020913
		FURY	0.8 x 5.0	1302755	01	110206
		FURY	1.0 x 1.0	1302755	01	020913
		FURY	1.0 x 2.0	1302755	01	020913
	SN	FURY	1.0 x 2.0	1302755	01	020913
		FURY	0.8 x 5.0	1302104	01	020913
		FURY	1.0 x 1.0	1302104	01	020913
		FURY	1.0 x 2.0	1302104	01	020913
	SN HT	FURY	1.0 x 2.0	1302104	01	020913
		FURY	0.8 x 5.0	1302104	01	020913
		FURY	1.0 x 1.0	1302104	01	020913
		FURY	1.0 x 2.0	1302104	01	020913

[illegible]

ONLY PART-NR.
NUR TEILE NR.
15501146 AND / UND 3515358



ACTIVE SECONDARY LOCK VERSION
MISSING DIMENSIONS SEE BASIC VERSION
FEHLENDE MASSE SIEHE BASISVERSION

- CRIMP/MANUFACTURING PARAMETERS AND TOOLING ACCORDING DELPHI SPECIFICATION
- CRIMP/DIMENSION TO FIT CABLE TYPE FLR
- SINGLE WIRE SEALS TO BE USED:

0,35 - 1,00 mm²	: 15327840
1,00 - 2,00 mm²	: 15327863
2,50 mm²	: 15327859
- SLEEVE MATERIAL: XLOCRI188, SAE J301, DIN EN 1051
- BASE PART MATERIAL: CUN315110; RM 6090PA
- NOT FOR FUTURE APPLICATIONS

- DRUMFARBEITUNGSPARAMETER UND -WERKZEUGE
ENTSPRECHEND DELPHI SPEZIFIKATION
- DRUMFARBMESSUNGEN FÜR LEITUNG TYP FLUR
- ZU VERBUNDENE EINZELLEITERLEITUNGEN
- 0,35 - 1,00 MMF : 15327B60
- 1,00 - 2,00 MMF : 15327B63
- 2,50 MMF : 15327B59
- UEBERFUEHR MATERIAL VIKORINI108, SAE J31, DIN EN 105
- GRUNDKOEPPER MATERIAL CUNI 351103; PW 6909A
- NACH FÜR NEUWANDLUNGEN

KEY PRODUCT CHARACTERISTICS					
	SW/MT/UMPL/ANAL		F/T/7 STRUCTURE	TOTAL ON DRAWING	0
	S/C CHECKPOINTS		F/T CHECKPOINTS	LAST NO. USED	0
NO & TYPE	DESCRIPTION		RATIONALE	PTS	ZONE

[illegible]

100 TPI PIST DRIVING	
SELECT SIZE: _____	STEP CODE: D
VOLUME (OZ): _____	
PARTING: _____	
UNLESS OTHERWISE SPECIFIED	
GENERAL TOLERANCES ACCORDING TO: ISO 286	
SEE CHART 118346 TABLE E	
SURF ACCORDING TO: ISO 1101	
FINISHES:  	
FIRST ANGLE PROJECTION	
 	
DO NOT SCALE	
USE INCHES	

[illegible]

15.0	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
15.0																										