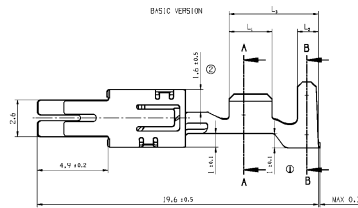
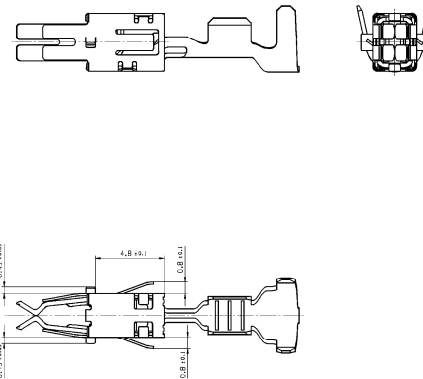
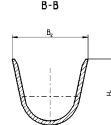
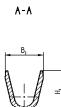
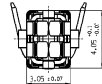
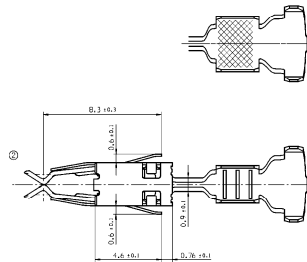


L_1	L_2	L_3	$H_{\pm 0.2}$	$H_{\pm 0.2}$	$B_{\pm 0.2}$	$B_{\pm 0.2}$	CROSS SECTION QUERSCHN
6,0	1,5	2,5	4,6	2,3	5,25	2,1	0,35 - 0,58
6,25	1,2	3,0	4,6	2,8	3,82	2,82	0,75 - 1,09
6,25	1,5	3,25	4,6	3,8	5,25	3,8	1,96
6,25	1,5	3,25	4,6	3,8	5,25	3,8	1,50 - 2,50
6,25	1,5	3,25	4,6	3,8	5,25	3,8	2,96

VERSION	CONTACT OFFICE	CABLE TYPE LEAD/STATUS	CROSS REFERENCE	ASSEMBLY NUMBER	PART TYPE	DATE MADE	DATE TESTED
BASIC	SN	FURY	6.75, 6.50	13464460	01	07/04/04	04/04/04
		FURY	6.75, 6.50	13464461	02	07/04/04	04/04/04
		FURY	6.75, 6.50	13464462	03	07/04/04	04/04/04
		FURY	6.75, 6.50	13464463	04	07/04/04	04/04/04
		FURY	1.50, 5.50	13464460	01	07/04/04	04/04/04
		FURY	6.75, 6.50	13521136	01	08/01/04	04/04/04
	SN HT	FURY	6.75, 6.50	13473363	01	08/01/04	04/04/04
		FURY	1.50, 5.50	13473363	02	08/01/04	04/04/04
		FURY	1.50, 5.50	13473364	03	08/01/04	04/04/04
		FURY	6.75, 6.50	13473365	04	08/01/04	04/04/04
		FURY	6.75, 6.50	13473366	05	08/01/04	04/04/04
		FURY	6.75, 6.50	13473367	06	08/01/04	04/04/04
ACTIVE SECURITY NOTING	AS	FURY	6.75, 6.50	13482972	01	08/02/04	04/04/04
		FURY	1.50, 5.50	13482972	02	08/02/04	04/04/04
		FURY	6.75, 6.50	13482973	03	08/02/04	04/04/04
		FURY	6.75, 6.50	13482974	04	08/02/04	04/04/04
		FURY	1.50, 5.50	13482975	05	08/02/04	04/04/04
		FURY	1.50, 5.50	13482976	06	08/02/04	04/04/04
	SN	FURY	6.75, 6.50	13601145	01	06/05/04	04/04/04
		FURY	6.75, 6.50	13601146	02	06/05/04	04/04/04
		FURY	6.75, 6.50	13601147	03	06/05/04	04/04/04
		FURY	6.75, 6.50	13601148	04	06/05/04	04/04/04
		FURY	6.75, 6.50	13601149	05	06/05/04	04/04/04
		FURY	6.75, 6.50	13601150	06	06/05/04	04/04/04

[illegible]

ONLY PART-NR.
NUR. TEILE NR.
15501146 AND / UND 3515356



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 MMF : 15327860
 - 1.00 - 2.00 MMF : 15327863
 - 2.50 MMF : 15327859
- SLEEVE MATERIAL: X100CR18S, SAE 301, DIN EN 10511
- BASE PART MATERIAL: CUN331M; PH: 650KPa

 NOT FOR FUTURE APPLIANCES.

- GRUNDVERARBEITUNGSPARAMETER UND -WERKZEUGE
ENTSPRECHEND DELPHI SPEZIFIKATION
- GRUNDMESSUNGEN FUER LEITUNG TYP FUR
- ZU VERWENDENDE EINZELLEITERDICHTIGUNGEN

0,35 - 1,00 MMF	15327860
1,00 - 2,00 MMF	15327863
2,50 MMF	15327859

- UEBERDECKER MATERIAL XIOPRIM188, SAE J301, DIN EN 105
- GRUNDKROEPER MATERIAL DUN13511MG; PN 690KPA
- NICHT FUR NEUANKENDUNGEN

KEY PRODUCT CHARACTERISTICS					
 S/W P/LT/COMM/FIN/OL		 P/LT/DESCRIPTION		TOTAL CN ORIGIN	0
 S/C CHECKPOINTS		 F/T CHECKPOINTS		LAST NO. USED	0
NO & TYPE	DESCRIPTION	RATIONALE	PTS	ZONE	

[illegible][illegible]