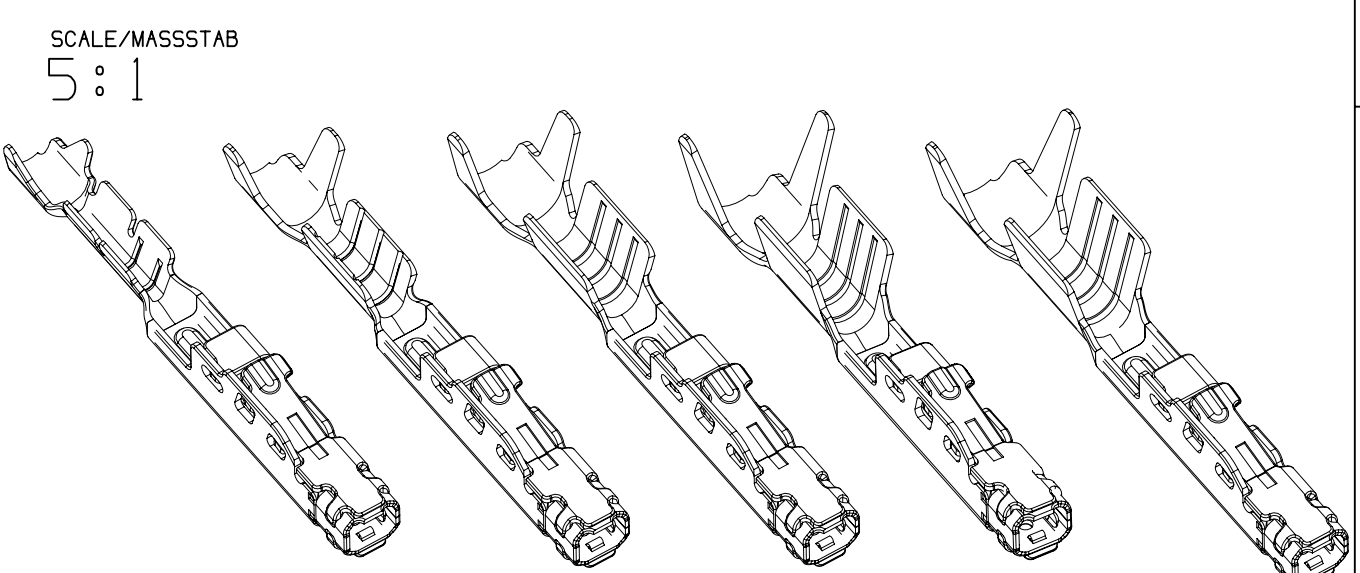
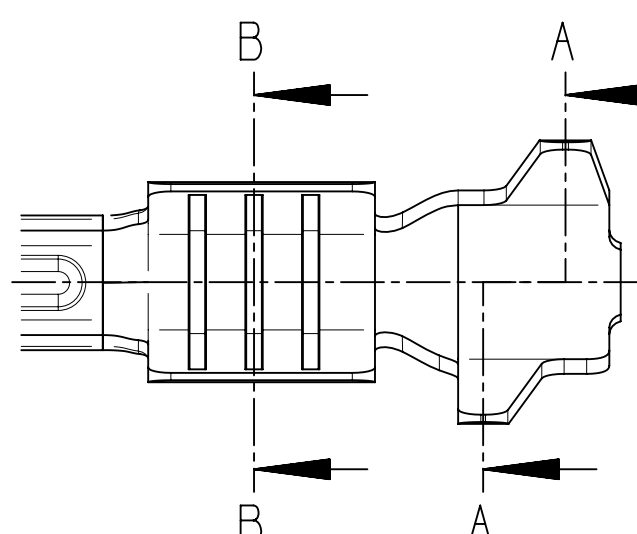
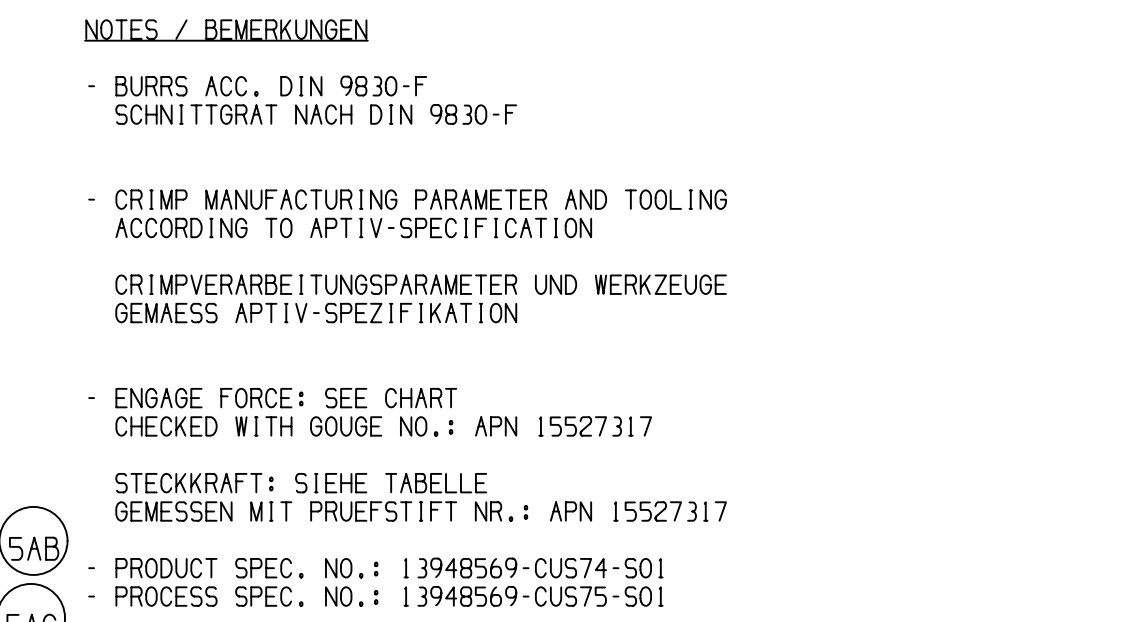


DWO STATUS				ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	CHG						
API3	R	01	--		INITIAL RELEASE / SERIENREINER	M.PHI	R.GUT	SYS	
MR14	R	02	--	E14 ES	SUMMARS 2.45 6.1; WAS/NAME 2.4-6.1 NOTE:REMEMBERS 1; MODIFIED/REMEMBER NOTE:REMEMBER 4; GOOD/WINDY	M.PHI	R.GUT	SYS	
	R	03	--	L4	PARING, AN, 1999125[...128...131[...133 AVAILABLE/NOTLEARN	M.PHI	R.GUT	SYS	
JI16	R	04	--		MAVE PROFILE FOR PN 19991213/1999125 CANCELED KILLPROFIL, FLER PN 19991213/1999125 ENCL.	M.PHI	R.GUT	SYS	
	R	04	AM		g-g WAS/NAME not-fg	M.PHI	R.GUT	SYS	
MY17	R	05			LUM, CHANGED / MASSE RELEASE	PHI	R.GUT	SYS	

AU17	R	05	AA	G11	TERMINAL WORKING ADJUSTED ON DRAWING FENCING WORKING ADJ. TENSILE ANKERSPEC	PHIL	R.GUT	SYS
WY18	R	05	AB	L12 E5	ENGAGE FORCE 2.5kN IN WAS 2.0kN IN STEERING 2.5kN IN WAS 2.0kN IN MODED PROCESS SPEC. NO.	PHIL	R.GUT	SYS
AU19	R	05	AC	L12 J3	ENGAGE FORCE ADJ. ANKED / STEAMCART ADJ. HINZU REV. AND DATE ADDED / REV. AND DATUM HINZU PROCESS SPEC. ADDED / HINZU	PHIL	W.POR	SYS
FE20	R	05	AD	J4	APN SET ACTIVE / APN VERUEBERG: 13999127 / 13999130 / 13999127 / 13999124	PHIL	W.POR	SYS
AP21	R	05	AE	J4	APN 25504862; 25504851; 25504860 ADDED HINZU APN 13999124; 13999125; 13999124; 0205 SECTION 10000 1.4	PHIL	W.POR	SYS

BASIC APPLICATION / STANDARD VARIANTE

L-SHAPE VERSION ONLY FOR PART-NO.:
L-SHAPE VARIANTE NUR FUER PART-NR.:
13948572; 13959132; 13959133



TERMINALS ARE APPLICABLE IN
COMBINATION WITH
KONTAKTEILE SIND EINSETZBAR IN
KOMBINATION MIT

- CAVITY DRAWING:
KAMMERZEICHNUNGEN:
DELPHI CAVITY: ESD 20702
- STANDARD TAB: 1,2 X 0,6mm
NORMSTIFT: 1,2 X 0,6mm
DELPHI ESD 20070/ REV: 01/AD

• APTIV •									
CONNECTION SYSTEMS D-42119 WUPPERTAL									
COPYRIGHT 2011 APTIV CORPORATION. ALL RIGHTS RESERVED.									
THIS DRAWING IS THE PROPERTY OF APTIV AND CONTAINS APTIV CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.									
DESE ZEICHNUNG IST EIGENTUM DER FIRMA DELPHI UND ENTHÄLT DELPHI VERTRAULICHE INFORMATIONEN DER REPRODUKTION VERLEIDUNG UND NUTZUNG DESSEN KONSTRUKTORS ODER DESSEN ZUGEHÖRIGEN FÜR DENN ANDER ALLEN ALS KOMMUNIKATION VON BELEGHEIM NUTZ ZU VERSTEN IST OHNE BERECHTIGUNGSPRÜFUNG DURCH DIE DELPHI CORPORATION UNTERSAGT									
								DATE:	
DP1	M_PANAHJI						09AP13		
APX01	R_GUTSCHENSWAGNER						10AP13		
APX02	SYS						10AP13		
APX03									
APX04									
APX05									
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001 POTENTIALLY DEGRADABLE STORPE AND RECYCLANTEN GEMÄSS DELPHI 10949001									
MATERIAL:									
SEE CHART / SIEHE TABELLE									
DRAWING NAME:									
COMPACT TERMINAL SYSTEM 1.2 ASSEMBLY, FEMALE, UNSEALED									
CTS-KONTAKT 1.2 ZUSAMMENBAU, FLACHSTECKHUELSE UNGEDICHTET									
DRAWING NUMBER:									
139485573									
SIZE	SCALE	FRAME	NO	SHEET	NO	STO	REV	NO	NO
A0	1:0:1	1	OF 1	1	OF 1	R	06		
2						1 ARCHIVE : 14.6.10			

PRUEFANWEISUNG
MARKIERTE MERKMALE SIND WIE
FESTGELEGT ZU PRUEFEN

- PRUEFMASSE
- PRUEFMERKMALE

☐ DIM TO CHECK PRUEFWASSE	DIMENSIONAL RANGE (MM)		CHART D
☐ DIM FOR HELP HILFSWASSE	FROM	0	> 12
	TO	12	
☐ THEORETIC DIM THEORE. MASSE	TOLERANCE UNLESS OTHERWISE SPECIFIED		
		±0.1	±0.2
	ANGULAR TOLERANCE ±2°		

CONTROLLED DOCUMENTS ARE ONLY AVAILABLE ON THE SERVER

Mouser Electronics

Authorized Distributor

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

[Aptiv:](#)
[13959126](#)