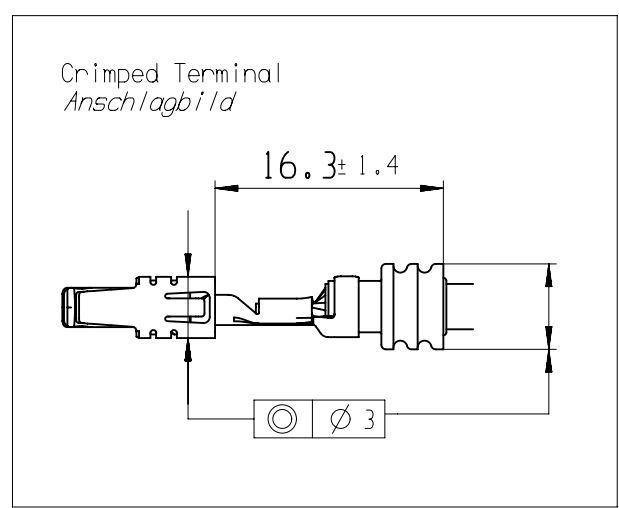
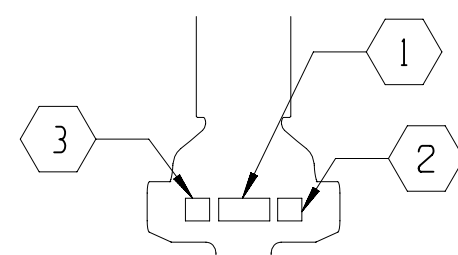
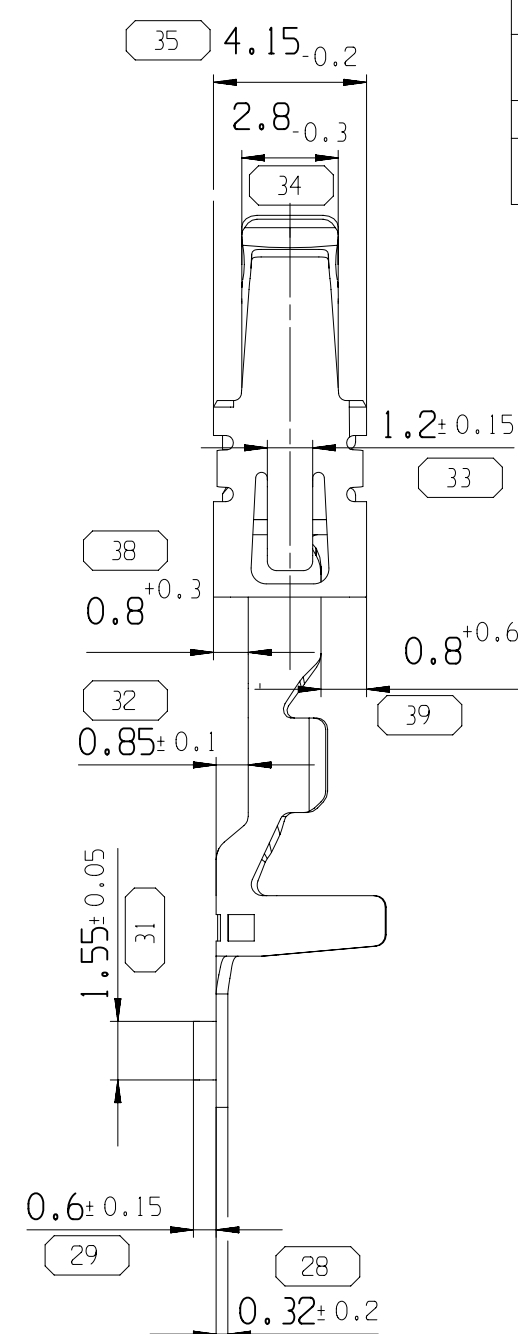
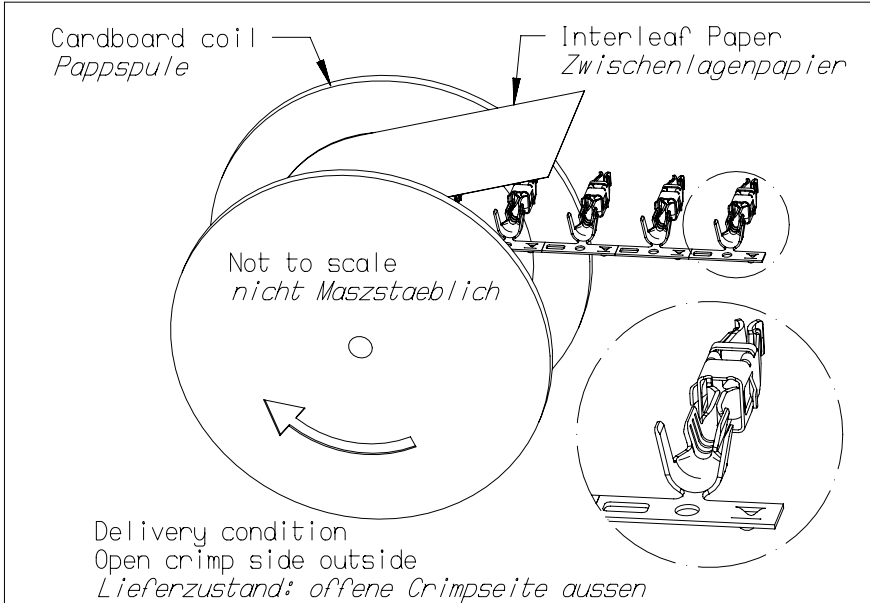
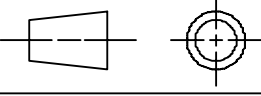




33400876	01	1.5-3µm Ag	CuFe2P	>1.00-2.50	3B	3.6	1.8	3.8	5.3	3.5	5.0	3.5	6.8	60994034 (10779161)	2.7-3.0
F432510 (33523148)	01	1-3µm SnTop	CuFe2P		3T									Yellow / Gelb	
F332510 (33523147)	01	1-3µm Sn	CuFe2P		3L									60994023 (10779159) Red-brown/ Rotbraun	
F232510 (33523146)	01	1-3µm Sn	CuSn4		3A										
33400874	01	1.5-3µm Ag	CuFe2P	0.50-1.00	2B	2.5	1.2	2.7	5.1	3.3	4.8	3.0	6.3	60994015 (10779162)	1.2-2.0
F132510 (33523145)	01	1-3µm SnTop	CuFe2P		2T									Blue/Blau	
F032510 (33523144)	01	1-3µm Sn	CuFe2P		2L									60994015 (10779162) Blue/Blau	
F922510 (33523143)	01	1-3µm Sn	CuSn4		2A										
33400872	01	1.5-3µm Ag	CuFe2P	>0.22-0.35	1B	2.1	0.8	2.1	4.7	3.2	4.5	2.5	6.3	60994015 (10779162)	1.2-2.0
F822510 (33522782)	01	1-3µm SnTop	CuFe2P		1T									Blue/Blau	
F722510 (33522783)	01	1-3µm Sn	CuFe2P		1L									60994015 (10779162) Blue/Blau	
F622510 (33522784)	01	1-3µm Sn	CuSn4		1A										
Part Nr. Teile Nr.	Rev.	Surface Finish Oberflaeche	Material Contact body Grundkoerper	Crimp area Crimp- bereich (mm²)	Part code Teile- code	B1 ± 0.3	D1 ± 0.3	H1 ± 0.3	B2 ± 0.3	D2 ± 0.3	H2 ± 0.3	L1 ± 0.2	L2 ± 0.5	Part-no./ Color Teilenr. / Farbe	Insulation-Ø Isolations-Ø
														Single wire seal (SWS) Einzeladichtung (EAA)	

DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
15MR15	R	01	--	--		FIRST EDITION FOR NEW STAMP TOOL- TOOL DUPLICATION		ST.MUE	P.NUE	C.SCH
16JL19		01	AA		B6	typing error correction dim. was 3,8		S.We	P.Nue	M.Por



DWG. TYP CUSTOMER PART DRAWING	
WEIGHT (GR)	DISTR CODE D
VOLUME (CM³)	
ROUTING	
UNLESS OTHERWISE SPECIFIED	
GENERAL TOLERANCES ACCORDING TO: DIN ISO 2768-CH DIN ISO 1101 GD&T ACCORDING TO: DIN EN ISO 1101	
REFERENCE pci0797101	
FIRST ANGLE PROJECTION	
	
DO NOT SCALE USE MATH DATA CAD 	

• APTIV •

CONNECTION SYSTEMS

Nuremberg, Germany

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BERECHTIGUNGSPRÜFUNG DURCH DIE APTIV UNZULAESSIG

			DATE		
DR	St.Mueller			01JL15	
APVD1	P.Nuetzel			02JL15	
APVD2	S.Weiss			02JL15	
APVD3					
APVD4					
APVD5					

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001
POTENTIELL GEFÄHRLICHE STOFFE UND REZYKLATANTEIL
GEMAESS APTIV 10949001

MATERIAL
see table
siehe Tabelle

DRAWING NAME						
DC52-2.8						
Female Terminal-waterproof						
Flachkontakt-wasserdicht						
CUS25						

DRAWING NUMBER						
1 358800 1						

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A2	5:1	1 OF 1	1 OF 1	R	01	AA