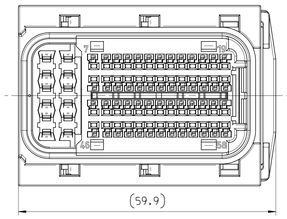
COD	TITLE BENENNUNG	PART-NO.:	PART-REV	DATE DATUM	AMOUNT ANZAHL	CUSTOMER-NO.: KUNDENNUMMER	NOTES BEMERKUNG
Z	CONNECTOR 58 WAY	SEE CHART	SEE CHART	SEE CHART	1	---	CONDITION OF DELIVERY POS. 1+2 ASSEMBLED
	CONNECTOR 58 POL.	SIEHE TABELLE	SIEHE TABELLE	SIEHE TABELLE			LIEFERZUSTAND POS. 1+2 MONTIERT
1	RECEPTACLE HOUSING 58 WAY FLACHSTECKHUELSENGEHAEUSE 58 POL.	15494579	---	---	1	---	ONLY ASSEMBLED PARTS AVAILABLE NUR MONTIERT LIEFERBAR
2	COVER PLATE AND BLOCKSEAL	SEE CHART	---	---	1	---	ONLY ASSEMBLED PARTS AVAILABLE
	ABDECKPLATTE UND BLOCKDICHTUNG	SIEHE TABELLE	---	---			NUR MONTIERT LIEFERBAR

(24)

COD 1 | PART-NO.: 15494579

CODING/CODIERUNG Z



COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13656902	02	07FE20	55
2	13656898	---	---	55

(12)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13656903	02	07FE20	56
2	13656899	---	---	56

(12)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13656904	02	07FE20	57
2	13656900	---	---	57

(12)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13656905	02	07FE20	58
2	13656901	---	---	58

(12)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13665329	02	07FE20	62
2	13665328	--	---	62

(13)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13736391	02	07FE20	70
2	13736390	--	---	70

(14)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13743924	02	07FE20	71
2	13743919	--	---	71

(14)(21)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A1	15400944	02	07FE20	0
2	15494577	--	---	0

(23)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A1	35392137	02	07FE20	121
2	35392135	--	---	120

(23)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13761518	02	07FE20	83
2	13761340	---	---	83

(16)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13761520	02	07FE20	84
2	13761343	---	---	84

(16)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13804755	02	07FE20	92
2	13804754	---	---	92

(18)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13804760	02	07FE20	93
2	13804759	---	---	93

(18)(19)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13755737	02	07FE20	81
2	13755736	--	---	81

(15)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13782323	02	07FE20	86
2	13782322	--	---	86

(17)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13782328	02	07FE20	87
2	13782327	--	---	87

(17)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13852407	02	07FE20	107
2	13852388	--	---	105

(20)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13852409	02	07FE20	108
2	13852400	--	---	106

(20)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	15522286	02	07FE20	118
2	15522285	---	---	118

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	33240442	02	07FE20	119
2	33240441	--	---	119

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13831130	02	07FE20	99
2	13804754	--	---	92

(19)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13831277	02	07FE20	100
2	13804759	--	---	93

(19)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13852405	02	07FE20	105
2	13852388	--	---	105

(20)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13852406	02	07FE20	106
2	13852400	--	---	106

(20)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	35445817	01	12FE20	122
2	35392135	--	---	120

(25)

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	---	--	------	---
2	---	---	---	---

COD	PART-NO.:	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	---	--	---	---
2	---	---	---	---

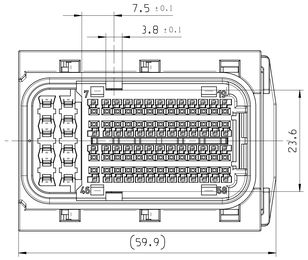
SCALE/MASSSTAB 2:1

KEY PRODUCT CHARACTERISTICS			
SAFETY/COMPLIANCE	FIT/FUNCTION	TOTAL ON DRAWING	0
S/C CHECKPOINTS	F/F CHECKPOINTS	LAST NO. USED	0

NO & TYPE	DESCRIPTION	RATIONALE	PTS	ZONE

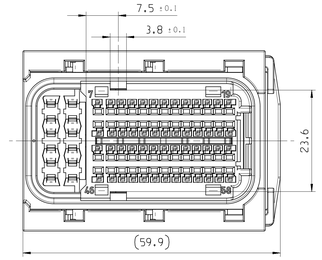
COD 1 | PART-NO.: 13553229

CODING/CODIERUNG A



COD A1 | PART-NO.: 35400942

CODING/CODIERUNG A1



REMARKS:

- IN CASE OF PART MODIFICATION CHECK ASSEMBLY TOOLS AND TEST EQUIPMENT AT THE CUSTOMER AND THE SUPPLIER
- LETTERS AND ENGRAVINGS 0.2 MM RAISED
- MARK PLASTIC PARTS PER VDA 260
- BLANKED CAVITIES INDICATE CLOSED LOCATION
- CAVITIES 7; 20; 33; 46 FOR TERMINALS WITH OUTER DIAMETER 1.4-2.1 MM (TYCO 1394897-3; 1452503-3 OR EQUIVALENT) CRIMPDIMENSIONS SEE ESD 20703-CUS01-S02
- CAVITIES 8-19; 21-32; 34-45; 47-58 FOR TERMINALS WITH OUTER DIAMETER 1.4-1.9 MM (TYCO 1394897-3 OR EQUIVALENT) CRIMPDIMENSIONS SEE ESD 20702-CUS01-S02
- COMPATIBLY COVER AND LEVER SEE DWG-NO.: 15494582

BEMERKUNGEN:

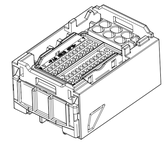
- BEI ARTIKELAENDERUNG AUF MONTAGE UND PRUEFEQUIPMENT BEIM KUNDEN SOWIE BEIM LIEFERANTEN ACHTEN
- SCHRIFTEN UND GRAVUREN 0.2 MM ERHABEN
- KUNSTSTOFFTEILE NACH VDA 260
- LEERE FELDER KENNZEICHNEN GESCHLOSSENE KAMMERN
- KAMMERN 7; 20; 33; 46 FUER KONTAKTE MIT AUSSENDURCHMESSER 1.4-2.1 MM (TYCO 1394897-3; 1452503-3 ODER VERGLEICHBAR) CRIMPMASSE SIEHE ESD 20703-CUS01-S02
- KAMMERN 8-19; 21-32; 34-45; 47-58 FUER KONTAKTE MIT AUSSENDURCHMESSER 1.4-1.9 MM (TYCO 1394897-3 ODER VERGLEICHBAR) CRIMPMASSE SIEHE ESD 20702-CUS01-S02
- PASSENDER DECKEL MIT BUEGEL SIEHE DWG-NO.: 15494582

R 0.1 MAX
R 0.2 MAX
SHARP CORNER TOLERANCE

DIM TO CHECK PRUEFMASSE	DIMENSIONAL RANGE (MM)								CHART E1
	FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300
DIM FOR HELP HILFSMASSE	TO	20	30	70	100	150	200	250	300	400
	TOLERANCE UNLESS OTHERWISE SPECIFIED									
THEORETIC DIM THEORE. MASSE		±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2
	ANGULAR TOLERANCE ±2°									

DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
17JL07	R	12		--	J11-16	VAR. 55-58 ADDED/ VAR. 55-58 HINZU		W.SWO	STOR.	K.PIT
19SE07	R	13		--	J10	VAR. 62 ADDED/ VAR. 62 HINZU		W.TAR	STOR.	W.SKR
24NO08	R	14		--	J8	VAR. 70-71 ADDED/ VAR. 70-71 HINZU		K.BOR	STOR.	W.SKR
23JA09	R	14	AA		J8	VAR. 70 - WRITE ERROR/ VAR. 70 - SCHREIBFEHLER		K.BOR	STOR.	W.SKR
26FE09	R	15		--	G10	VAR. 81 ADDED/ VAR. 81 HINZU		K.BOR	STOR.	MICHA.
06AP09	R	16		--	H14-16	VAR. 83-84 ADDED/ VAR. 83-84 HINZU		K.BOR	STOR.	MICHA.
16SE09	R	17		--		VAR. 86-87 ADDED/ VAR. 86-87 HINZU		K.BOR	STOR.	W.SKR
13JA10	R	18		--	H13/11	VAR. 92 AND 93 ADDED/ VAR. 92 UND 93 HINZU		K.BOR	STOR.	SYS
09JL10	R	19		--	F9/10	VAR. 99 AND 100 ADDED/ VAR. 99 UND 100 HINZU				
			AA		H12	VAR. 93 - WRITE ERROR/ VAR. 93 SCHREIBFEHLER		K.BOR	STOR.	SYS
26OC10	R	20		--	E7/10 F14/15	VAR. 105 AND 106 ADDED/ VAR. 105 UND 106 HINZU VAR. 107 AND 108 ADDED/ VAR. 107 UND 108 HINZU		V.KAS	STOR.	SYS
21JA13	R	21		--	F13	VAR. 118 ADDED/ VAR. 118 HINZU		V.KAS	STOR.	SYS
03JN13	R	21	AA		J7	VAR. 71 CORRECTED, DPN NUMBERS SWITCHED/ VARI 71 KORRIGIERT, DPN NUMMERN GETAUSCHT		V.KAS	STOR.	SYS
01AP15	R	22		--	F12	VAR. 119 ADDED/ VAR. 119 HINZU		A.KHO	STOR.	SYS
14OC19	R	23		--	J-16 & J4	COD A1 ADDED/ HINZU; COD A1 - PN 35400944/ VAR. 0 ADDED/HINZU; COD A1 - PN 35392137/ VAR. 121 ADDED/HINZU		C.ELI	O.HAC	SYS
07FE20	R	24		--	W5/9/15	DRAWING FORMAT REVISED/ ZEICHNUNGSFORMAT UEBERARBEITET; COD 2, A, A1 - PART REV 02 WAS/ WAR 01		C.ELI	O.HAC	SYS
12FE20	R	25		--	E8	COD A - PN 35445817/ VAR. 122 ADDED/ HINZU		C.ELI	O.HAC	SYS

SCALE/MASSSTAB 1:1



DWG TYP
CUSTOMER PART DRAWING

WEIGHT (GR)
45.9

VOLUME (CM³)
35.3

ROUTING

DISTR CODE
D

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES ACCORDING TO:

GD&T ACCORDING TO:

REFERENCE

FIRST ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

•APTIV•

CONNECTION SYSTEMS
D-42119 WUPPERTAL

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	DATE
DR W.SWO	16JL17
APVD1 STOR.	17JL07
APVD2 K.PIT.	23JL07
APVD3	
APVD4	
APVD5	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 1094900)
POTENTIELL GEFAEHRLICHE STOFFE UND RECYKLATANTEIL GEMAESS APTIV 1094900)

MATERIAL

SEE CHART / SIEHE TABELLE

DRAWING NAME

CONNECTOR 58 WAY
FOR TERMINAL 1.2 AND 2.8

CONNECTOR 58 POL.
FUER KANTAKTSYSTEM 1.2 UND 2.8

DRAWING NUMBER

15494597

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	2:1	1 OF 1	2 OF 2	R	25	

User: gblkjc
Path: C:\Users\gblkjc\Desktop\CUSTOMER\15494597_25.dwg
Dated: 13-Feb-20 Time: 08:16:14