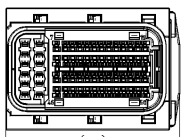
COD	TITLE BENENNUNG	PART-NO.:	PART-REV	DATE DATUM	VARIANT ANZAHL	CUSTOMER-NO.: KUNDENNUMMER	NOTES BEMERKUNG
Z	CONNECTOR 58 WAY CONNECTOR 58 POL.	SEE CHART SIEHE TABELLE	SEE CHART SIEHE TABELLE	SEE CHART SIEHE TABELLE	1	---	CONDITION OF DELIVERY POS. 1+2 ASSEMBLED LIEFERZUSTAND POS. 1+2 MONTIERT
1	RECEPTACLE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

COD 1 | PART-NO.:15494579

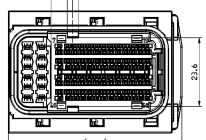
CODIING/KODIERUNG Z



COD	TITLE BENENNUNG	PART-NO.:	PART-REV	DATE DATUM	VARIANT ANZAHL	CUSTOMER-NO.: KUNDENNUMMER	NOTES BEMERKUNG
A	CONNECTOR 58 WAY CONNECTOR 58 POL.	SEE CHART SIEHE TABELLE	SEE CHART SIEHE TABELLE	SEE CHART SIEHE TABELLE	1	---	CONDITION OF DELIVERY POS. 1+2 ASSEMBLED LIEFERZUSTAND POS. 1+2 MONTIERT
1	RECEPTACLE HOUSING 58 WAY FLACHSTECKHAUSENGEHAEUSE 58 POL.	13553229	---	---	1	---	ONLY ASSEMBLED PARTS AVAILABLE NUR MONTIERT LIEFERBAR
2	COVER PLATE AND BLOCKSEAL ABDECKPLATTE UND BLOCKDICHTUNG	SEE CHART SIEHE TABELLE	---	---	1	---	ONLY ASSEMBLED PARTS AVAILABLE NUR MONTIERT LIEFERBAR

COD 1 | PART-NO.:13553229

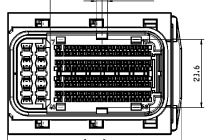
CODIING/KODIERUNG A



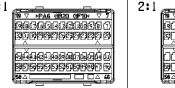
COD	TITLE BENENNUNG	PART-NO.:	PART-REV	DATE DATUM	VARIANT ANZAHL	CUSTOMER-NO.: KUNDENNUMMER	NOTES BEMERKUNG
E	CONNECTOR 58 WAY CONNECTOR 58 POL.	SEE CHART SIEHE TABELLE	SEE CHART SIEHE TABELLE	SEE CHART SIEHE TABELLE	1	---	CONDITION OF DELIVERY POS. 1+2 ASSEMBLED LIEFERZUSTAND POS. 1+2 MONTIERT
1	RECEPTACLE HOUSING 58 WAY FLACHSTECKHAUSENGEHAEUSE 58 POL.	13528315	---	---	1	---	ONLY ASSEMBLED PARTS AVAILABLE NUR MONTIERT LIEFERBAR
2	COVER PLATE AND BLOCKSEAL ABDECKPLATTE UND BLOCKDICHTUNG	SEE CHART SIEHE TABELLE	---	---	1	---	ONLY ASSEMBLED PARTS AVAILABLE NUR MONTIERT LIEFERBAR

COD 1 | PART-NO.:13528315

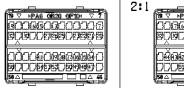
CODIING/KODIERUNG E



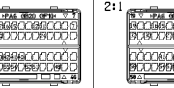
COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	15494596	01	18JL05	0
2	15494577	---	---	0



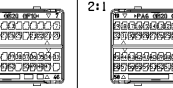
COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13553207	01	14JA05	3
2	13553205	---	---	3



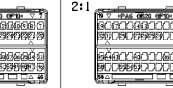
COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13553208	01	14JA05	4
2	13553206	---	---	4



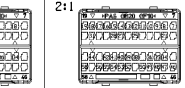
COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13567746	01	010E05	5
2	13567625	---	---	5



COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13535131	01	18JL05	0
2	15494577	---	---	0



COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13553447	01	14JA05	1
2	15498738	---	---	1

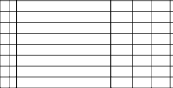


COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13553181	01	14JA05	2
2	13553180	---	---	2

COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
E	13535132	01	18JL05	0
2	15494577	---	---	0

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

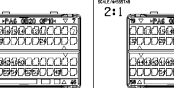
COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
E	---	---	---	---
2	---	---	---	---



COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13567756	01	010E05	6
2	13567626	---	---	6

COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13532264	01	14JA05	7
2	13532261	---	---	7

COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13529157	01	14JA05	8
2	13529156	---	---	8



COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13531295	01	14JA05	13
2	13511294	---	---	13

COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13567631	01	010E05	19
2	13567627	---	---	---

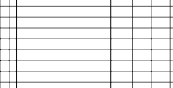
COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13567633	01	010E05	20
2	13567628	---	---	---

COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13577429	01	06MR06	24
2	13577423	---	---	---

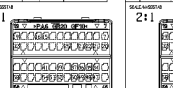
COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
E	---	---	---	---
2	---	---	---	---

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

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



COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13541379	01	02SE05	15
2	13541374	---	---	15

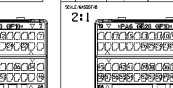


COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13541380	01	02SE05	16
2	13541376	---	---	16

COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13572548	01	19JA06	22
2	13572546	---	---	22

COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13572617	01	19JA06	23
2	13572615	---	---	23

COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13577430	01	06MR06	25
2	13577424	---	---	---



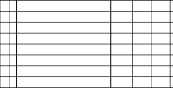
COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13577431	01	06MR06	28
2	13577427	---	---	---

COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13577432	01	06MR06	29
2	13577428	---	---	---

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

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

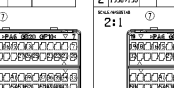
COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
E	---	---	---	---
2	---	---	---	---



COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13553262	01	06MR06	26
2	13577425	---	---	---

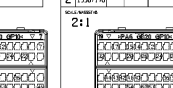
COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13532263	01	06MR06	27
2	13577426	---	---	---

COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13589157	01	02JN06	32
2	13589155	---	---	---



COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13589158	01	02JN06	33
2	13589156	---	---	---

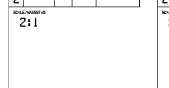
COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13577535	01	06MR06	30
2	13577534	---	---	---



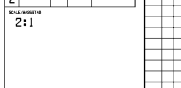
COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13587197	01	02JN06	31
2	13587196	---	---	---

COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13607252	01	270CO6	34
2	13607251	---	---	---

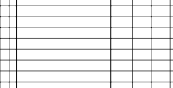
COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
E	---	---	---	---
2	---	---	---	---



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



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



COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13626663	01	12FE07	40
2	13626662	---	---	---

COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13629097	01	12FE07	43
2	13629095	---	---	---

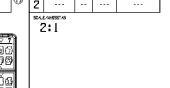
COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13641156	01	20AP07	45
2	13641155	---	---	---

COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
Z	13652755	01	20JN07	54
2	13652754	---	---	---

COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13629099	01	12FE07	35
2	13629094	---	---	---

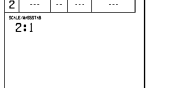
COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13629096	01	12FE07	44
2	13629095	---	---	---

COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
A	13663599	01	19SE07	59
2	13663358	---	---	---

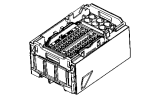


COD	PART-NO.	PART-REV	DATE DATUM	VARIANT-NO.: VARIANTEN-NR.:
E	---	---	---	---
2	---	---	---	---

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



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



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 71 201 331 46 FOR TERMINALS WITH OUTER DIAMETER 1.4-2.1 MM (TYCO 1394897-3 1452503-3 OR EQUIVALENT) CRIMPDIMENSIONS SEE ESD 20702-CU501-502
② - CAVITIES 8-191 21-321 34-451 47-58 FOR TERMINALS WITH OUTER DIAMETER 1.4-1.9 MM (TYCO 1394897-3 OR EQUIVALENT) CRIMPDIMENSIONS SEE ESD 20702-CU501-502
- 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 71 201 331 46 FUER KONTAKTE MIT AUSSENDURCHMESSER 1.4-2.1 MM (TYCO 1394897-3 1452503-3 ODER VERGLEICHBAR) CRIMPMASSE SIEHE ESD 20702-CU501-502
② - KAMMERN 8-191 21-321 34-451 47-58 FUER KONTAKTE MIT AUSSENDURCHMESSER 1.4-1.9 MM (TYCO 1394897-3 ODER VERGLEICHBAR) CRIMPMASSE SIEHE ESD 20702-CU501-502
- PASSENDER DECKEL MIT BUEGEL SIEHE DWG-NO.: 15494582

KEY PRODUCT CHARACTERISTICS

SAFETY/COMPLIANCE	F/T/FUNCTION	TOTAL NO. OF CHARACTERS	0
S/C CHECKPOINTS	F/F CHECKPOINTS	LIMIT NO. USED	0

NO.	TYPE	DESCRIPTION	RATINGVALUE	PTS	ZONE
-	-	-	-	-	-

DIM TO CHECK PRUEFMASSE
( ) DIM FOR HELP HILFSMASSE
THEORETIC DIM THEORE. MASSE

H0.2 MAX
H0.1 MAX

DIMENSIONAL SYSTEM - UNIT
MEHRMASSSYSTEM/EINHEIT

FROM	0	3	30	100	315	1000	2500	4000
TO	3	30	100	315	1000	2500	4000	6300
TOLERANCE	±0.05	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0

ISO 8015 / ISO 2768-mH

ZONE	REV STATUS	REVISION HISTORY	DATE	NAME	CHECK	STOW
	01	INITIAL RELEASE	14JA05	T.SHIE	STOW.	
	02	INITIAL RELEASE INFLAME. A 10NO1 INFLAME. A 10NO1 MIT PART-NO.: 15494596 INFLAME. A 10NO1 MIT PART-NO.: 15494577	18JL05	T.SHIE	STOW.	W.SKRZ.
	A01	INFLAME. A 10NO1 MIT PART-NO.: 15494596 INFLAME. A 10NO1 MIT PART-NO.: 15494577	2JA05	T.SHIE	STOW.	W.SKRZ.
	A02	INFLAME. A 10NO1 MIT PART-NO.: 15494596 INFLAME. A 10NO1 MIT PART-NO.: 15494577	02SE05	T.SHIE	STOW.	W.SKRZ.
	03	INFLAME. A 10NO1 MIT PART-NO.: 15494596 INFLAME. A 10NO1 MIT PART-NO.: 15494577				
	04	INFLAME. A 10NO1 MIT PART-NO.: 15494596 INFLAME. A 10NO1 MIT PART-NO.: 15494577				
	05	INFLAME. 19 AND 20 ADDED	01OE05	W.KAS.	STOW.	W.SKRZ.
	06	INFLAME. 19 AND 20 ADDED	19JA06	W.KAS.	STOW.	MICHA.
	07	INFLAME. 23 AND 24 ADDED INFLAME. 28 AND 29 ADDED INFLAME. 30 AND 31 ADDED INFLAME. 34 AND 35 ADDED INFLAME. 44 AND 45 ADDED INFLAME. 54 AND 59 ADDED				
	08	INFLAME. 22 AND 23 ADDED INFLAME. 25 AND 26 ADDED INFLAME. 32 AND 33 ADDED INFLAME. 40 AND 43 ADDED INFLAME. 45 AND 54 ADDED	06MR06	W.KAS.	STOW.	W.SKRZ.
	09	INFLAME. 24 AND 27 ADDED INFLAME. 29 AND 34 ADDED INFLAME. 35 AND 44 ADDED INFLAME. 59 ADDED	270CO6	W.KAS.	STOW.	W.SKRZ.
	10	INFLAME. 1 ADDED PART 1 ADDED	02MY07	M.TAP.	STOW.	P.LES.
	11	INFLAME. 2 ADDED PART 2 ADDED	27JA07	A.STA.	STOW.	W.SKRZ.
	12	INFLAME. 3 ADDED PART 3 ADDED				
A1	A1	CHANGE TO REV. 01 CO. BLATT 2: NEU REV.01.06.	17JL07	W.SZO.	STOW.	K.PIT.
C7	13	INFLAME. 58 ADDED PART 58 ADDED SEE SHEET 2	19SE07	M.TAP.	STOW.	W.SKRZ.

DELPHI
D - 42119 WUPPERTAL

DRAWN/BEARB.:	DATE/DATUM:
M.KUNZ	14JA05
CHECKED/GEPR.:	DATE/DATUM:
M.KUNZ	14JA05
RELEASED/FREIG.:	DATE/DATUM:
M.KUNZ	14JA05

VOLUME / BEREICH: 35.3/45.9

MATERIAL/WERKSTOFF: SEE CHART / SIEHE TABELLE

TITLE/BENENNUNG:
CONNECTOR 58 WAY
FOR TERMINAL 1.2 AND 2.8
CONNECTOR 58 POL.
FUER KONTAKTSYSTEM 1.2 UND 2.8

PROJECTION	DRAWING-NO.:	PAGE	FROM	STATUS	SCALE/MASSSTAB
	15494597	01 - 02	KZU5	21	1:1

DOCUMENT TYPE/OBJECT TYPE | DRAWING NO. REVISION/ANG.-TECH. IND. | FORMAT/FORMAT A0

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