

KEY PRODUCT CHARACTERISTICS

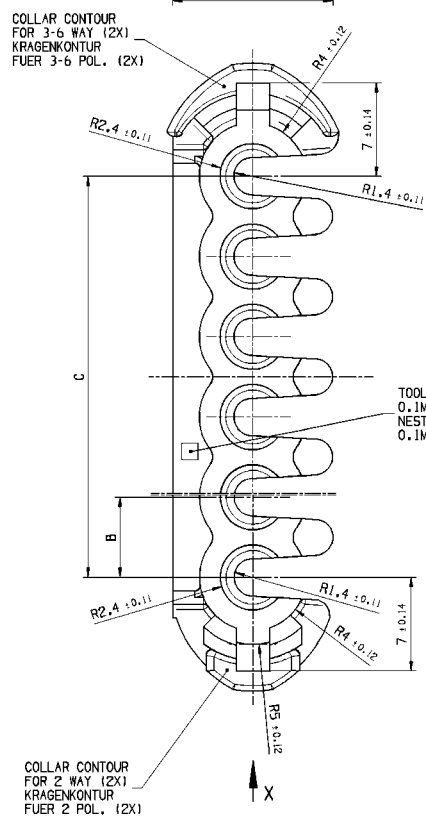
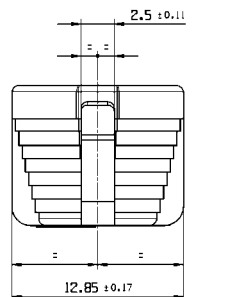
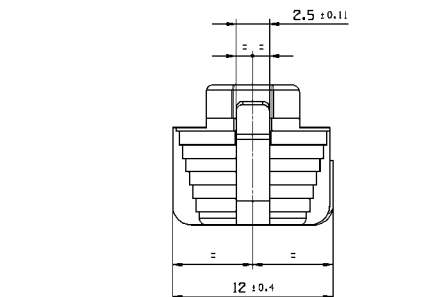
SAFETY/COMPLIANCE	FIT/FUNCTION	TOTAL ON DRAWING	0
S/C CHECKPOINTS	F/F CHECKPOINTS	LAST NO. USED	0
NO. & TYPE	DESCRIPTION	RATIONALE	PTS. ZONE
-	-	-	-

PART-NO. ID-NR.	PART-REV	DATE DATUM	CUSTOMER-NO. KUNDENNUMMER	MATERIAL WERKSTOFF	COLOR FARBE	SIM RAL	NO. OF POLES POLZAHLEIT	A	B	C	FOR MALE CON. / FUEER FLACH-SG. ID-NR.	FOR FEMALE CON. / FUEER FLACH-SHG. ID-NR.	FOR MALE CON. / FUEER FLACH-SG. PART-NO.	FOR FEMALE CON. / FUEER FLACH-SHG. PART-NO.
15336530 422741	01	05MR93	---	PA 6	BLACK SCHWARZ	9005	2	8± 0.14	6± 0.12	1x8=6± 0.12	417086	15316529	417086	15316529
12131347 420066	01	05MR93	---	PA 6	BLACK SCHWARZ	9005	3	14± 0.17	6± 0.12	2x8=12± 0.14	416965	12131195	691099	15414526
12147169 420074	01	05MR93	---	PA 6	BLACK SCHWARZ	9005	4	20± 0.2	6± 0.12	3x8=18± 0.2	417116	12147282	417132	15337220
15336378 420082	01	05MR93	---	PA 6	BLACK SCHWARZ	9005	5	26± 0.24	6± 0.12	4x8=24± 0.24	417366	10737799	417382	10737800
15336380 420091	01	05MR93	---	PA 6	BLACK SCHWARZ	9005	6	32± 0.28	6± 0.12	5x8=30± 0.28	417325	10737797	417340	10730443
10718133 402542	01	05MR93	---	PA 6	BLUE BLAU	5002	2	8± 0.14	6± 0.12	1x8=6± 0.12	417086	15316529	417108	10737794

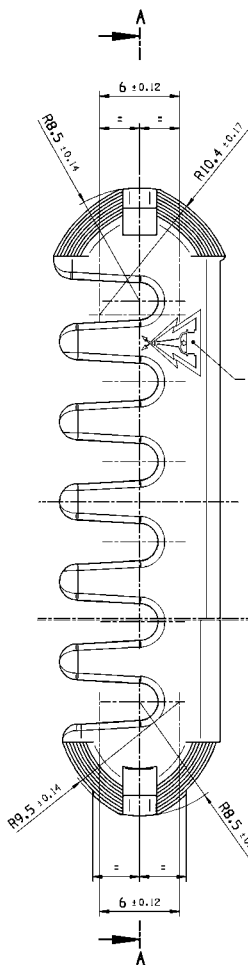
MAX CABLE DIAMETER: 2.8 MM
MAXIMALER KABELDURCHMESSER: 2.8 MM

X
COLLAR CONTOUR ON BOTH SIDES
OF THE 2 WAY LOCKING
BEI BEIDSEITIGER KRAGENKONTUR
DER 2 POL. VERRIEGELUNG

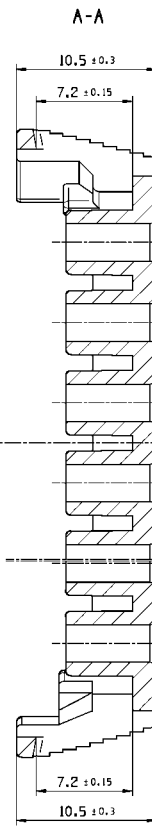
X
COLLAR CONTOUR ON BOTH SIDES
OF THE 3-6 WAY LOCKING
BEI BEIDSEITIGER KRAGENKONTUR
DER 3-6 POL. VERRIEGELUNG



TOOL CAVITY NUMBER:
0.1MM RAISED
NESTKENNZEICHUNG:
0.1MM ERHABEN



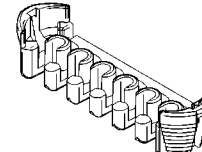
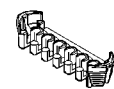
MANUFACTURER MARK X=5:
0.1MM RAISED
HERSTELLERZEICHEN X=5:
0.1MM ERHABEN



DATE	STATUS	ZONE	REVISION HISTORY	AUTH	DR	APV01	APV02
03FE92	00		REPLACEMENT FOR DRAWING 6501.5244 INDEX 17 03FE12 FUEER ZEICHNUNG 6501.5244 INDEX 17			P.WAN	R.WIS
05MR93	00	AA	DRAWING NEW DRAW UP IN CAD ZEICHNUNG AUF CAD NEU ERSTELLT			P.WAN	R.WIS
05MR93	01		INITIAL RELEASE / FREIHALTEN			P.WAN	R.WIS
23NO01	01	AA	FALSE FRENCH INDICES 23 AND 24 REMOVED FALSCH FRAENZISISCHE INDICES 23 UND 24 ENTFERN (FALSBEGLEITUNG KORRIGIERT)			F.MIC	R.WIS
23NO01	01	AB	PART-NO. AND / UND PART-REV. ADDED / HINZU			F.MIC	R.WIS
06AP06	R	01	DRAWING ON US NEW DRAUP ZEICHNUNG AUF US NEU ERSTELLT			L.GAB	R.WIS
20AP11	01	AD	ALL SOLID REVOLUTION ACCEPTANCE "SINILAP" INDEX ALL ZULASSIGE DREHUNGSANNAHME "SINILAP" INDEX			R.DUR	J.SAT

SCALE / MASSTAB:
1:1

SCALE / MASSTAB:
2:1



CUSTOMER PART DRAWING
WEIGHT (TWT)
1.04
VOLUME (VPT)
ROUTING

DELPHI

DELPHI DEUTSCHLAND GMBH

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THAN THE FURNISHING OF SERVICES AND SUPPLIES TO DELPHI
CORPORATION.

DIESE ZEICHNUNG IST EIGENTUM VON DELPHI CORPORATION.
ES IST NICHT BEFUGT, DIESE ZEICHNUNG FUR ANDERE
ZWECKE ALS FUR DIE BEFUGNISSTELLUNG VON DIENSTLEISTUNGEN UND WAREN
AN DELPHI CORPORATION ZU NUTZEN.

GENERAL TOLERANCES
ACCORDING TO:
SEE CHART
SIEHE TABELLE

DATE
06AP06
R.WISNIEWSKI
06AP06
R.WISNIEWSKI

GD&T
ACCORDING TO:
ISO 1101

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI (104900)
POTENTIAL BEZUGSSTOFFE UND REZYKLIERTENINHALT
NACH DELPHI (104900)

ORIGINAL DESIGN:
6501.524 / K

MATERIAL
SEE CHART / SIEHE TABELLE

REFERENCE

DRAWING NAME
LOCKING CAP. PTS
FOR GT 150

FIRST ANGLE PROJECTION

VERRIEGLUNGSKAPPE, PTS
FUER GT 150

DO NOT SCALE

DRAWING NUMBER
15414527

USE MATH DATA

SIZE
A1

SCALE
5:1

FRAME NO
1 OF 1

SHEET NO
1 OF 1

STB REV IN/PT
R 01 AD

UNIT	FROM	TO	TOLERANCE	UNIT	FROM	TO	TOLERANCE
mm	0	20	±0.15	mm	20	100	±0.2
mm	20	100	±0.2	mm	100	250	±0.3
mm	100	250	±0.3	mm	250	500	±0.4
mm	250	500	±0.4	mm	500	1000	±0.5
mm	500	1000	±0.5	mm	1000	10000	±0.6
mm	1000	10000	±0.6	mm	10000	100000	±0.8
mm	10000	100000	±0.8	mm	100000	1000000	±1.0
mm	100000	1000000	±1.0	mm	1000000	10000000	±1.2
mm	1000000	10000000	±1.2	mm	10000000	100000000	±1.5
mm	10000000	100000000	±1.5	mm	100000000	1000000000	±2.0

UNIT	FROM	TO	TOLERANCE
mm	0	20	±0.15
mm	20	100	±0.2
mm	100	250	±0.3
mm	250	500	±0.4
mm	500	1000	±0.5
mm	1000	10000	±0.6
mm	10000	100000	±0.8
mm	100000	1000000	±1.0
mm	1000000	10000000	±1.2
mm	10000000	100000000	±1.5
mm	100000000	1000000000	±2.0

SHARP CORNER TOLERANCE
R 0.2 MAX
R 0.1 MAX

DO NOT SCALE
USE MATH DATA

UNIMATICS