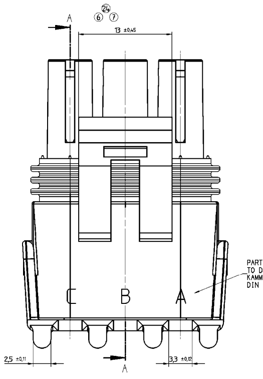
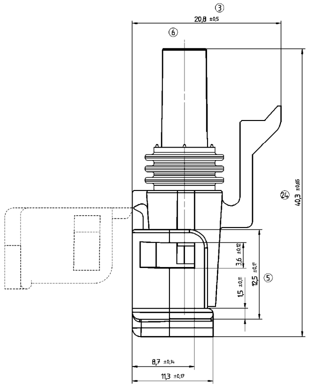
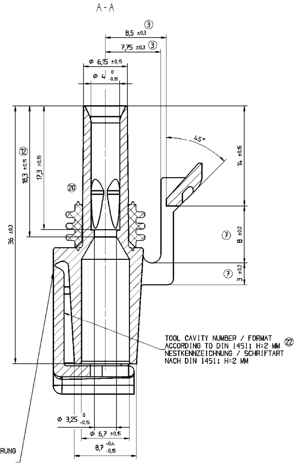


⑥

㉒ PART CAVITY NUMBER / FORMAT ACCORDING TO DIN 1451; H=2 MM; 0.2 MM RECESSED
KAMMERKENNZEICHNUNG / SCHRIFTART NACH DIN 1451; H=2 MM; 0.2 MM VERTIEFT

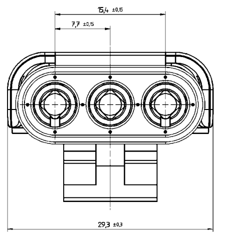




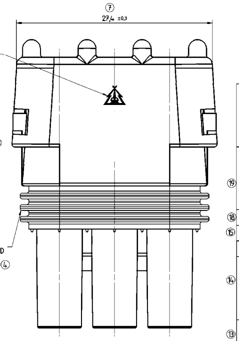
㉒ TOOL CAVITY NUMBER / FORMAT ACCORDING TO DIN 1451; H=2 MM
NESTKENNZEICHNUNG / SCHRIFTART NACH DIN 1451; H=2 MM

② FILMSCHARNIER DARF BEI RAUMTEMPERATURLAGERUNG NACH EINMALIGEM SCHLIESSEN NICHT BRECHEN
HINGE MUST NOT BREAK WHEN STORED AT AMBIENT TEMPERATURE (20°) UPON ONETIME CLOSING

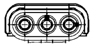
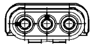
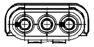
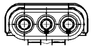
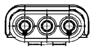
CODING VIEW IS CORRESPONDING TO THIS VIEW
AUS DIESER ANSICHT IST DAS CODIERBILD ERSTELLT



㉒ MANUFACTURER MARK X=3 MM
HERSTELLERZEICHEN X=3 MM



THE PARTS HAVE TO LOOK AND FEEL OILY
TEILE MUESSEN OELIG AUSSEHEN UND SICH OELIG ANFUEHLEN
② ④

	ID-NR.: / PART-NO.:	PART-REV	DATE DATUM	PART-NO.: RECEPTACLE-HOUSING 2 WAY FLACH-SHG. 2 POL.	PART-NO.: SEAL / DICHTUNG	CODING KODIERUNG	MATERIAL / WERKSTOFF REC. HOUSING 3 WAY FLACH-SHG. 3 POL.	COLOUR FARBE	DIM. A MASS A	SIMILAR TO PED-NO.: AEHNLICH PED-NO.:	REMARKS BEMERKUNGEN
							PA 6	ORANGE	11.25±0.13	12041332	---
⑲							PA 6	GREY GRAU	11.25±0.13	12015384	---
⑱						LIKE BLACK COLOUR 10737788 WIE SCHWARZ 10737788		BLUE BLAU		12015800	---
⑮						LIKE BLACK COLOUR 10737788 WIE SCHWARZ 10737788		BROWN BRAUN		12020737	---
						LIKE BLACK COLOUR 10737788 WIE SCHWARZ 10737788		YELLOW GELB		12040691	OBSOLETE
⑭	402 392 / 12157969	21	28OC91	10719114	10721006		PA 6	GREEN GRUEN	5.5±0.1	12020403	---
⑬ ㉑ ⑧	416 318 / 10717548	21	28OC91	10720760	10721006		PA 6	NATURE NATUR ⑨	5.5±0.1	12015794	---
⑪	416 038 / 10737788	21	28OC91	12015783	10721006		PA 6	BLACK SCHWARZ	5.5±0.1	12015793	---

⑰

⑩ UMWELTSCHUTZ NACH QU 000 001
ENVIRONMENTAL PROTECTION TO QU 000 001

⑯ ㉒

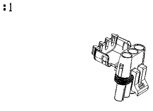
REMARKS :
LETTERS AND ENGRAVINGS 0.1 MM RAISED

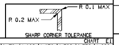
BEMERKUNGEN :
SCHRIFTEN UND GRAVUREN 0.1 MM ERHABEN

⑯

DWG STATUS DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
23MR83		00				CREATION OF ORIGINAL DESIGN (TRANSPARENCY) ERSTELLUNG DER ORIGINALZEICHNUNG (TRANSPARENT)		WTR.	P.SEK	
14OC83		01				DIM. ENLARGED BEMASSUNG ERWEITERT		P.SEK		
14OC83		02			C15	REMARKS ADDED BESCHRIFTUNG HINZU		P.SEK		
03NO83		03			L8	TOLERANCE EXTEND TOLERANZEN ANGEHOBEN		BONA		
03NO83		04			C15	REMARKS CHANGED BESCHRIFTUNG GEAENDERT		BONA		
22NO83		05				DIM. WAS 15.5±0.2 MASS WAR 15.5±0.2		P.SEK		
29NO83		06			L14	DIM. ABOVE SEAL REMOVED MASSE UEBER DICHTUNG ENTFERNT		WTR.		
29NO83		07			L14	TOLERANCE EXTEND TOLERANZEN ANGEHOBEN		WTR.		
24FE84		08			B13	AK 6532 ADDED AK 6532 HINZU		WTR.		
08MR84		09			B8	COLOUR NAT WAS WHITE FARBE NAF WAR WEISS		WTR.		
30MR84		10			C6	SPECIFICATION IN GERMAN AND ENGLISCH ADDED VORSCHRIFT IN DEUTSCH UND ENGLISCH HINZU		WTR.		
05JL84		11			A13	CHART CHANGED TABELLE UEBERARBEITET		WTR.		
14FE85		12			L6	DIM. 19.8 DELETED MASS 19.8 ENTFERNT		WTR.		
27FE85		13			B13	CHART CHANGED TABELLE ERGAENZT		LUCKE		
15MY85		14			C13	CHART CHANGED TABELLE ERGAENZT		R.M.		
19AG85		15			C13	CHART ENLARGED TABELLE ERWEITERT		WOE.		
12NO85		16			B6	MANUFACTURER WAS REINSHAGEN HARSTELLER WAR REINSHAGGEN		R.M.		
12NO85		17			C6	PED-NR. WAS SP 13 020 PED-NR. WAR SP 13 020		R.M.		
12NO85		18			C13	AK-NR. 6447 ADDED AK-NR. 6447 EINGESETZT		R.M.		
05MY87		19			D13	CHART CHANGED TABELLE ERGAENZT		GLOCK		
17MY91		20			K5	DRAWING MODIFIED ZEICHNUNG UEBERARBEITET		REI.		
28OC91		21			B13	ID-NR. AND MANUFACTURER ADDED ID-NR. UND HERSTELLER HINZU		HOHM		
13JA92		22			B5	REMARKS ADDED BEMERKUNG HINZU		HOHM		
17JN92		23			D15	MATERIAL NAME REMOVED WERKSTOFFKENNZEICHNUNG ENTFAELLT		REI.		
08OC93		24			K7	TOLERANCE CHANGED TOLERANZE GEAENDERT		B.B		
27AP98	R	24	AA			DRAWINGS IN CAD NEW DRAW UP ZEICHNUNG AUF CAD NEU ERSTELLT		U/LAP	SEUT.	M.SKR

SCALE / MASSSTAB
1:1





SHARP CORNER TOLERANCE

	DIMENSIONAL RANGE (MM)									CHART E1
⬭ DIM TO CHECK PRUEFMASSE	FROM TO	> 0 20	> 20 30	> 30 70	> 70 100	>100 150	>150 200	>200 250	>250 300	>300 400
( ) DIM FOR HELP HILFSMASSE	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 TYP
PART DRAWING
WEIGHT (GR)
VOLUME (CM³)
ROUTING
DISTR CODE
D

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES ACCORDING TO:
SEE CHART
SIEHE TABELLE

GD&T ACCORDING TO:
ISO 1101

ORIGINAL DESIGN
6303.092/000 K

REFERENCE
PART DRAWING

FIRST ANGLE PROJECTION

DO NOT SCALE
USE MATH DATA
CAD
UG UNIGRAPHICS

DELPHI
DELPHI DEUTSCHLAND GMBH
D-42119 WUPPERTAL

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DIESE ZEICHNUNG IST EIGENTUM VON DELPHI CORPORATION ES IST NICHT GESTATTET, DIESE ZEICHNUNG FUER ANDERE ZWECKE ALS FUER DIE BEREITSTELLUNG VON DIENSTLEISTUNGEN UND WAREN AN DELPHI CORPORATION ZU NUTZEN.

		DATE
DR	U/LAP.	27AP98
APVD1	SEUT.	29AP98
APVD2	R.WIS.	05MY98
APVD3		
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001
POTENTIELL GEFAEHRLICHE STOFFE UND REZYKLATANTEIL GEMAESS DELPHI 10949001

MATERIAL
SEE CHART / SIEHE TABELLE

DRAWING NAME
SOCKET CONTACT HOUSING 3 WAY WITH SEAL
RUNDSTECKHUELSENGEHAEUSE 3 POL. MIT DICHTUNG

DRAWING NUMBER
13685312

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	5:1	1 OF 1	1 OF 1	R	24	AA

ARCHIVES : 15AP08

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