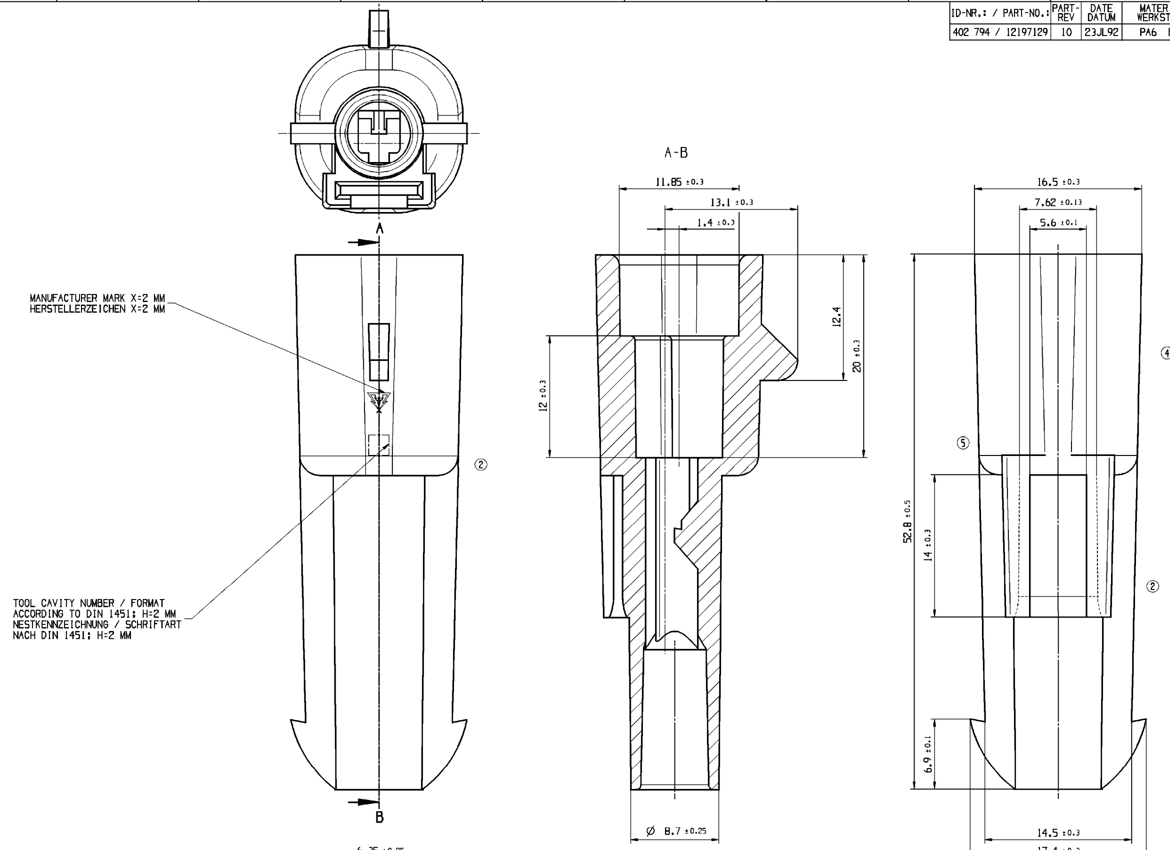
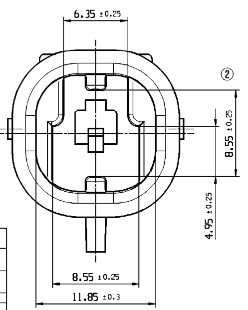
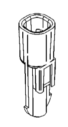
ID-NR.: / PART-NO.:	PART-REV	DATE DATUM	MATERIAL WERKSTOFF	RAL
402 794 / 12197129	10	23JL92	PA6 BLK	9005

DWG STATUS DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
13DE91	R	00				ORIGINAL DESIGN (INTERGRAPH) ERSTELLUNG DER ORIGINALZEICHNUNG (INTERGRAPH)		P.HOH	W.JOR	R.WIS
22JN92	R	01				DRAWING AND TITLE BLOCK CHANGED ZEICHNUNG UND SCHRIFTFELD GEAENDERT		P.HOH	M.MOD	R.WIS
22JN92	R	02			B8	CONTOUR CHANGED / KONTUR GEAENDERT		P.HOH	M.MOD	R.WIS
07JL92	R	03				TEXT ADDED / TEXT HINZU		K.STO		R.WIS
22JL92	R	04			F4	TOOL CAVITY NO. AND MANUFAC. MARK REPOSITIONED NESTKENNZ. UND HERSTELLERZEICHNEN VERSCHOBEN		F.HEP		R.WIS
22JL92	R	05			E5	RADIUS REMOVED / RADIUS ENTFAELLT		F.HEP		R.WIS
23JL92	R	06				DIMENSION 2 WAS 1.5 / MASS 2 WAR 1.5		F.HEP		R.WIS
23JL92	R	07				DIMENSION 2 AND 14 DELETED (DOUBLED) MASS 2 UND 14 ENTFAELLT (DOPPELT)		F.HEP		R.WIS
23JL92	R	08				DIMENSION 1.4 DELETED (DOUBLED) MASS 1.4 ENTFAELLT (DOPPELT)		F.HEP		R.WIS
23JL92	R	09				VIEW ROTATED 180° SCHNITTANSICHT UM 180° GEDREHT		F.HEP		R.WIS
23JL92	R	10			B5	DRAFT ANGLE TO 1° LIMITED ENTFORMUNGSSCHRAEGE AUF 1° BEGRENZT		F.HEP	W.JOR	R.WIS
11JN07	R	10	AA			DRAWING ON UG NEW DRAW UP ZEICHNUNG AUF UG NEU ERSTELLT		P.MAR	R.WIS	R.WIS





SCALE / MASSSTAB: 1:1



REMARKS:
- NOT DIMENSIONED RADII R=0.5 MM
- MAXIMUM DRAFT ANGLE 1°
- LETTERS AND ENGRAVINGS 0.1 MM RAISED
- MATING PARTS:
  RECEPTACLE HOUSING 1 WAY:
  ID-NO.: 413 154 / PART-NO.: 15147527
  LOCKING CLIP: ZUH-8 OR EQUIVALENT

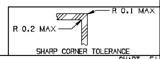
BEMERKUNGEN:
- NICHT BEMASSTE RUNDUNGEN R=0.5 MM
- (10) ZULAESSIGE ENTFORMUNGSSCHRAEGE MAX. 1°
- SCHRIFTEN UND GRAVUREN 0.1 MM ERHABEN
- PASSENDE GEGENSTUECKE:
  FLACHSTECKHUELSENGEHAEUSE 1 POL.:
  ID-NR.: 413 154 / PART-NO.: 15147527
  VERRIEGELUNGSCLIP: ZUH-8 ODER AEHNLICH

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
- -	-	-	-	-
	-	-		



SHARP CORNER TOLERANCE

	DIMENSIONAL RANGE (MM)								CHART E1
FROM TO	> 0 20	> 20 30	> 30 70	> 70 100	>100 150	>150 200	>200 250	>250 300	>300 400
TOLERANCE UNLESS OTHERWISE SPECIFIED									
	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2
ANGULAR TOLERANCE ±2°									

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

DWG TYP: PART DRAWING
WEIGHT (GR): 5.4
VOLUME (CM³): 4.67
ROUTING:
DISTR CODE: D

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES ACCORDING TO:
SEE CHART
SIEHE TABELLE

GD&T ACCORDING TO:
ISO 1101

ORIGINAL DESIGN:
6401.040/K

REFERENCE: PART DRAWING

FIRST ANGLE PROJECTION

DO NOT SCALE
USE MATH DATA
CAD 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	P.MARCZAK	06JN07
APVD1	R.WISNIEWSKI	11OC07
APVD2	R.WISNIEWSKI	11OC07
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:
TAB HOUSING 1 WAY
FOR METRI-PACK 280

FLACHSTECKERGEHAEUSE 1 POL.
FUER METRI-PACK 280

DRAWING NUMBER: 13650666

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1	5:1	1 OF 1	1 OF 1	R	10	AA

ARCHIVES : 26OC07

DELPHI D-42119 WUPPERTAL

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