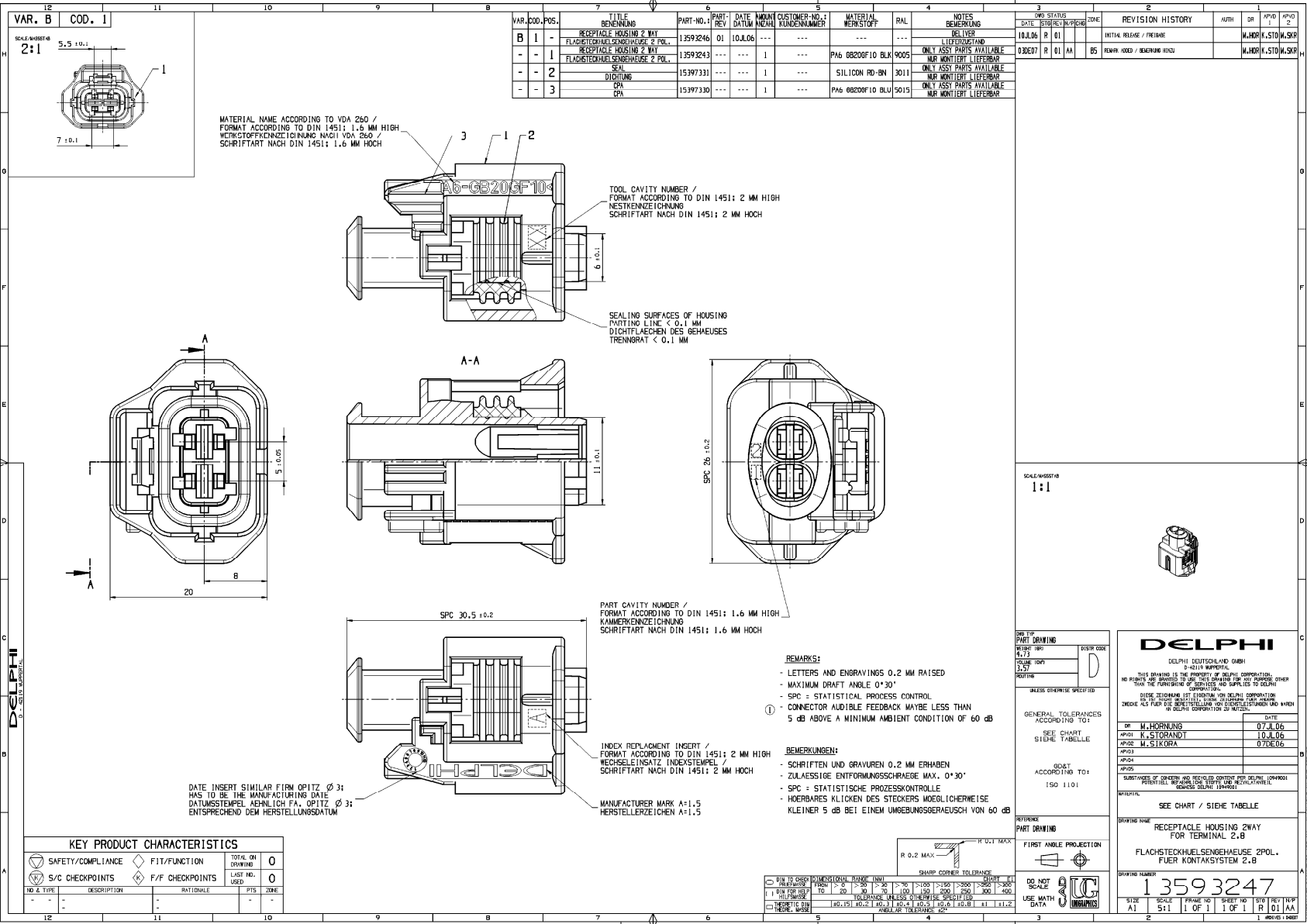




12		11		10		9		8		7		6		5		4		3		2		1																							
VAR. B		COD. 1								VAR. COD. POS.		TITLE		PART-NO.		PART-REV.		DATE		MOUNT		CUSTOMER-NO.		MATERIAL		RAL		NOTES		DATE		STATUS		REVISION HISTORY		AUTH		DR		APPV		APPV			
SOLD ASSET B		5,5 x 0,1								B 1 -		RECEPTACLE HOUSING 2 WAY		13593246		01		10.JUL.06		---		---		---		---		DELIVER		10.JUL.06		R 01		---		INITIAL RELEASE / FREIGABE		---		---		---			
2x1										- 1		FLACHSTECKHUELSENGEHAUSE 2 POL.		13593246		---		---		---		---		PA6 GB200F10 BLK		9005		ONLY ASSY PARTS AVAILABLE		03.OCT.07		R 01		AA		05		REWORK: ADD / BEARBEITUNG HINZU		---		---		---	
										- 1		RECEPTACLE HOUSING 2 WAY		13593243		---		---		---		---		---		PA6 GB200F10 BLK		9005		NUR MONTEERT LIEFERBAR		---		---		---		---		---		---		---	
										- 2		FLACHSTECKHUELSENGEHAUSE 2 POL.		13593243		---		---		---		---		---		PA6 GB200F10 BLK		9005		ONLY ASSY PARTS AVAILABLE		---		---		---		---		---		---		---	
										- 2		DICHUNG		15397331		---		---		---		---		---		SILICON RD-BN		3011		NUR MONTEERT LIEFERBAR		---		---		---		---		---		---		---	
										- 3		CPA		15397330		---		---		---		---		---		PA6 GB200F10 BLU		5015		ONLY ASSY PARTS AVAILABLE		---		---		---		---		---		---		---	
										- 3		CPA		15397330		---		---		---		---		---		PA6 GB200F10 BLU		5015		NUR MONTEERT LIEFERBAR		---		---		---		---		---		---		---	

MATERIAL NAME ACCORDING TO VDA 260 /
FORMAT ACCORDING TO DIN 1451: 1.6 MM HIGH
Werkstoffkennzeichnung nach VDA 260 /
Schriftart nach DIN 1451: 1.6 mm hoch

TOOL CAVITY NUMBER /
FORMAT ACCORDING TO DIN 1451: 2 MM HIGH
NESTKENNZEICHNUNG
Schriftart nach DIN 1451: 2 mm hoch

SEALING SURFACES OF HOUSING
PARTING LINE < 0.1 mm
Dichtflächen des Gehäuses
Trennrat < 0.1 mm

PART CAVITY NUMBER /
FORMAT ACCORDING TO DIN 1451: 1.6 mm HIGH
Kammerkennzeichnung
Schriftart nach DIN 1451: 1.6 mm hoch

DATE INSERT SIMILAR FIRM OPTIZ Ø 3;
HAS TO BE THE MANUFACTURING DATE
DATUMSSTEMPEL ÄHNLICH FA. OPTIZ Ø 3;
ENTSPRECHEND DEM HERSTELLUNGSDATUM

INDEX REPLACEMENT INSERT /
FORMAT ACCORDING TO DIN 1451: 2 MM HIGH
WECHSELINSATZ INDEXSTEMPEL /
Schriftart nach DIN 1451: 2 mm hoch

MANUFACTURER MARK A=1.5
HERSTELLERZEICHEN A=1.5

REMARKS:
- LETTERS AND ENGRAVINGS 0.2 MM RAISED
- MAXIMUM DRAFT ANGLE 0°30'
- SPC = STATISTICAL PROCESS CONTROL
- CONNECTOR AUDIBLE FEEDBACK MAYBE LESS THAN 5 dB ABOVE A MINIMUM AMBIENT CONDITION OF 60 dB

BEWERTUNGEN:
- SCHRIFTEN UND GRAVUREN 0.2 MM ERHABEN
- ZULÄSSIGE ENTFORMUNGSSCHRAEGE MAX. 0°30'
- SPC = STATISTISCHE PROZESSKONTROLLE
- HOERBARES KLIKEN DES STECKERS MOEGLICHERWEISE KLEINER 5 dB BEI EINEM UMGEBUNGSGERAUSCH VON 60 dB

KEY PRODUCT CHARACTERISTICS

NO & TYPE	DESCRIPTION	RATIONALE	PTS.	ZONE
1	SAFETY/COMPLIANCE	FIT/FUNCTION	0	
2	S/C CHECKPOINTS	F/F CHECKPOINTS	0	

DO NOT SCALE
USE MATH DATA

DELPHI
1:1

DELPHI DEUTSCHLAND GMBH
D-42111 KUPFERVILL
13593246

DATE: 07.JUL.06
DR: M. HORNUNG
APPROV: K. STORANDT
APPROV: M. S. KORA
APPROV: M. S. KORA
APPROV: M. S. KORA

RECEPTACLE HOUSING 2WAY
FOR TERMINAL 2.8
FLACHSTECKHUELSENGEHAUSE 2POL.
FÜR KONTAKTSYSTEM 2.8

CONTROLLED DOCUMENT: THIS DRAWING IS THE ONLY VALID ONE ON THE MARKET