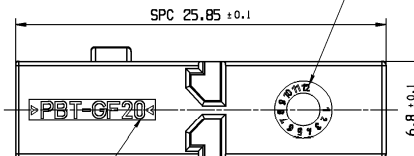
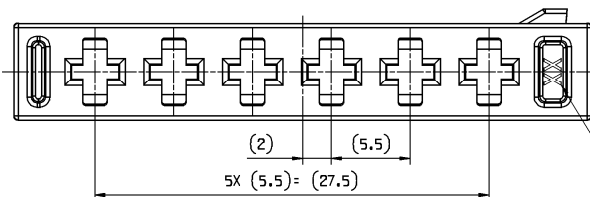


CAVITY	TERMINAL	CROSS SECTION	PART-NO.:	MATERIAL	SURFACE
F	1-6	CTS 2.8	0.5-1.0 MM ²	15457848 X10CNI 188 CuNi351	SN
	1-6	CTS 2.8	1.5-2.5 MM ²	15457849 X10CNI 188 CuNi351	SN
	1-6	CTS 2.8	4.0 MM ²	13943933 X10CNI 188 CuNi351	SN

PART-NO.:	PART-REV	DATE	MATERIAL	SIMILAR TO RAL
15536564	01	07MR13	PBT-6F20 BLK	9011

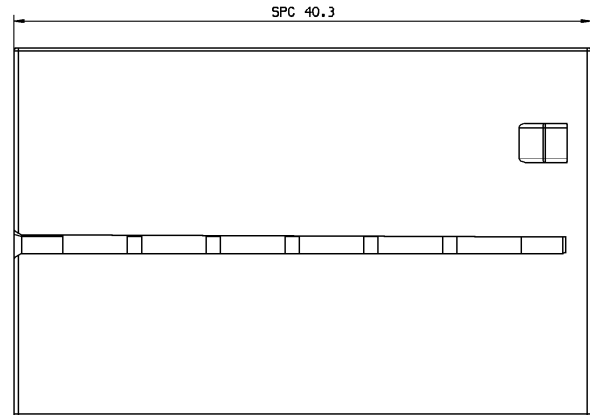
DWG STATUS						ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG							
07MR13	R	01				INITIAL RELEASE		P.LES	M.WLE	M.SKR	



DATE INSERT SIMILAR FIRM OPITZ Ø 4;
HAS TO BE THE MANUFACTURING DATE

MATERIAL NAME ACCORDING TO VDA 260 /
FORMAT ACCORDING TO DIN 1451; H=1.2 MM

TOOL CAVITY NUMBER / FORMAT
— ACCORDING TO DIN 1451; H=1.2 MM
LETTERS 0.15 MM RAISED



PART CAVITY NUMBER / FORMAT
— ACCORDING TO DIN 1451; H=1.0 MM;
LETTERS 0.15 MM RECESSED

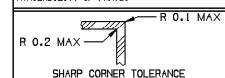
REMARKS:

- MAXIMUM DRAFT ANGLE 0°30'
- LETTERS AND ENGRAVINGS 0.1 MM RAISED
SIGN PLANE 0.1 MM RECESSED
- SPC : STATISTICAL PROCESS CONTROL
- MATING PARTS:
COVER/LEVER 32 WAY DWG-NO.: 15536575

A LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT DELPHI SALES TO ASSURE AVAILABILITY OF PARTS.



KEY PRODUCT CHARACTERISTICS						
A		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									
☐ DIM TO CHECK	DIMENSIONAL RANGE (MM)										CHART E
	FROM TO	> 0 20	> 20 30	> 30 70	> 70 100	> 100 150	> 150 200	> 200 250	> 250 300	> 300 400	
☐ DIM FOR HELP	TOLERANCE UNLESS OTHERWISE SPECIFIED										
☐ THEORETIC DIM		±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2	
ANGULAR TOLERANCE (°)											

DWG. TYPE PART DRAWING		DISTR. CODE	
WEIGHT (GR) 6.26		D	
VOLUME (CM ³) 4.23			
ROUTING			
UNLESS OTHERWISE SPECIFIED			
GENERAL TOLERANCES ACCORDING TO: SEE CHART			
GD&I ACCORDING TO: ISO 1101			
REFERENCE			
FIRST ANGLE PROJECTION			
			
DO NOT SCALE			
USE MATH DATA			

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

KRAKOW, POLAND

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TEN RYSUNEK JEST WŁASNOŚCIĄ DELPHI CORPORATION I ZAWIERA POŁNE
INFORMACJE POLSKIEJ IZBY INŻYNIERÓW ELEKTROTECHNICZNYCH
DO KONTAKTU ŁĄCZĄCYCH Z NIEM DANYCH CAD, JAK RÓWNIEŻ PRZYSZŁYCH
INNIAM AJERKOWICZOM IZAWARTOŚCI, SĄC NADAWANA WYKAZAĆ

						DATE	
DR	P. LESNIAK					06MRI 3	
APV01	M. MLECZKO					07MRI 3	
	M. SIKORA					08MRI 3	
APV02							
APV04							
APV05							
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001							
SUBSTANCE INTERPOLYESTER I PETROLIC POLYPROPYLENE 0905A1							
DELPHI 10949001							
NATURAL							
SEE CHART							
DRAWING NAME							
INSERT CTS 2.8 FOR RECEPTACLE HOUSING 32 WAY FOR VOLVO							
DRAWING NUMBER							
15536565							
SIZE	SCALE	FRAME NO	SHEET NO	STD	REV	DATE	APP
A2	5:1	1 OF 1	1 OF 1	R	01		

User: h10y45
 File: 1555005-CH251-001 Date: 26-jun-14 Time: 14:51