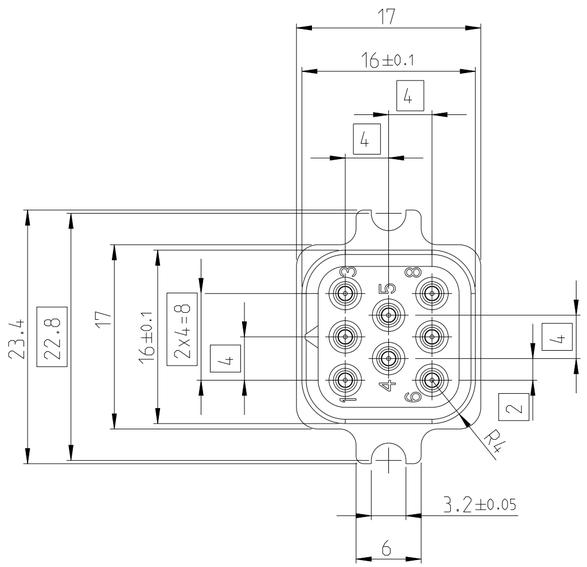
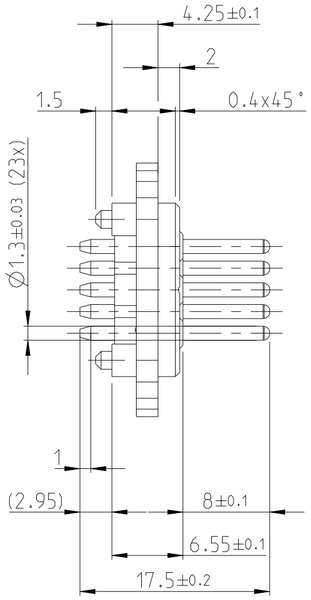
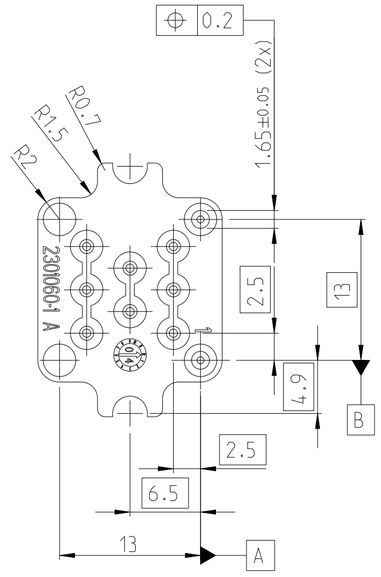
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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	NEW DRAWING	04MAR2016	GCM	KMA
	A1	2301063-2 PN IS OBSOLETED IN DRAWING	06FEB2024	SP	KG







1 SURFACE

2 PACKAGING:
40 PIN HEADER PACKED IN TRAY
9 TRAYS PACKED INTO SHIPPING BOX
MIN. ORDER QTY.: 360 PARTS

3 ALL 17.2 DIMENSIONS ⌖ 0.2 A-B

4 NOT SPECIFIED DIMENSIONS ACC. 3D-MODEL:
2301063-1

5 ONLY WAVE SOLDER CAPABLE TO 240° C

---

1 BESCHICHTUNG

2 VERPACKUNG:
40 STIFTSTECKER IN PRODUKTTRAEGER VERPACKT
9 PRODUKTTRAEGER VERPACKT IN KARTON
MINDESTBESTELLMENGE: 360 TEILE

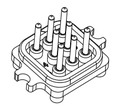
3 ALL 17.2 MASSE ⌖ 0.2 A-B

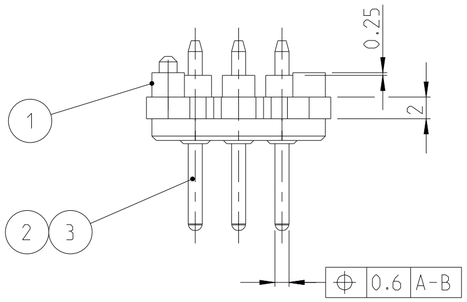
4 NICHT SPEZIFIZIERTE MASSE ENTSPRECHEND 3D MODELL:
2301063-1

5 NUR WELLEN LOETFAEHIGKEIT BIS MAX. 240° C

SCALE / M1:1

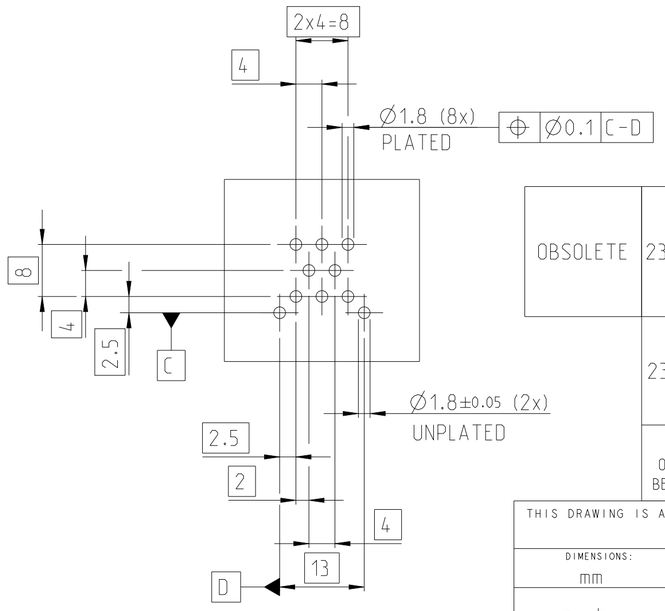
-1 AS SHOWN
-1 WIE GEZEICHNET



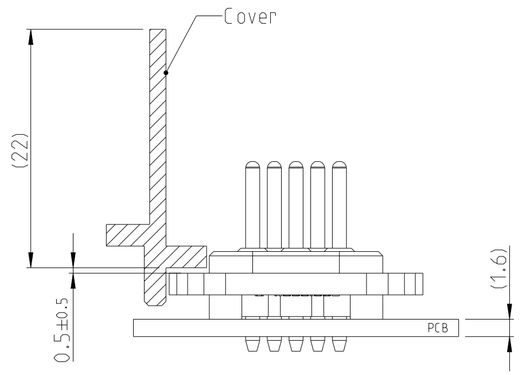


PIN PEAK/ STIFTSPITZE (8x)

RECOMMENDED PC-BOARD LAYOUT
EMPFOHLENES LEITERPLATTENLAYOUT (3:2)



INSTALLATION HEIGHT OF PIN HEADER FOR SAFE CONTACTING WITH SOCKET CONNECTOR
EINBAUHOEHE DER STIFTLEISTE FUER SICHERE KONTAKTIERUNG MIT BUCHSENSTECKER



OBSOLETE	2301063-2	3	8	PIN STIFT	CONTACT AREA: PDNI + FLASH AU OVER NI SOLDER AREA: Tin over Ni KONTAKTZONE: PDNI + FLASH AU UEBER NI 1 LOETZONE: Zin ueber Ni	BRASS MESSING
		1	1	PIN HOUSING 8 POS. STIFTGEHAEUSE 8 POL.	BLACK SCHWARZ	PA66-GF25
	2301063-1	2	8	PIN STIFT	TIN PLATED VERZINNT 1	BRASS MESSING
		1	1	PIN HOUSING 8 POS. STIFTGEHAEUSE 8 POL.	BLACK SCHWARZ	PA66-GF25
	TE ORDER NO. BESTELL-NR.	POS.	QTY. STK.	DESCRIPTION BENENNUNG	SURFACE OBERFLAECHE COLOUR/FARBE	MATERIAL

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±0.2
1 PLC ±0.2
2 PLC ±0.2
3 PLC ±-
4 PLC ±-
ANGLES ±1°

MATERIAL -
FINISH -

DWN	GANESH C M	04MAR2016
CHK	K. MALCZYK	04MAR2016
APVD	M. SZELAG	04MAR2016
PRODUCT SPEC	-	
APPLICATION SPEC	-	
WEIGHT		

TE Connectivity

NAME
AMPSEAL PIN HEADER - 8 POS.
AMPSEAL STIFTLEISTE - 8 POL.
-

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-2301063	-

CUSTOMER DRAWING | SCALE 5:2 | SHEET 1 OF 1 | REV A1

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