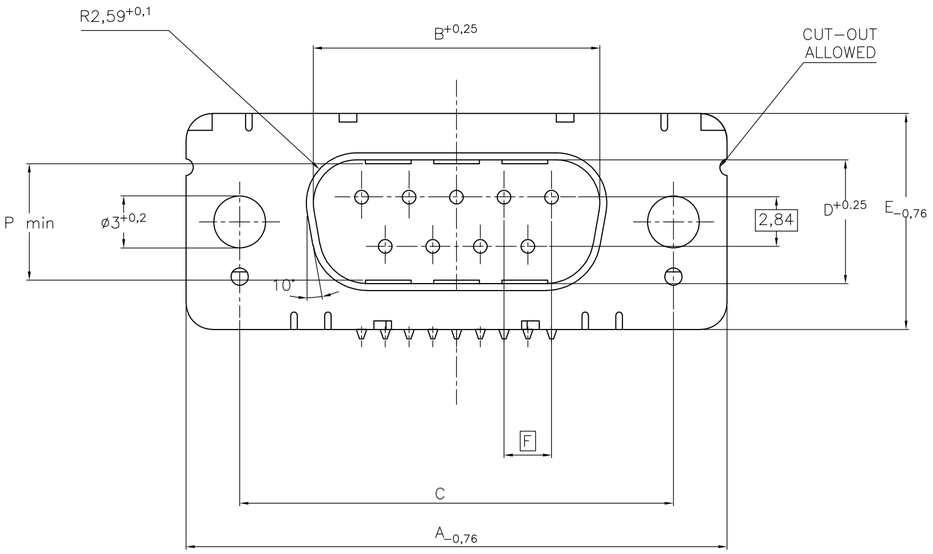
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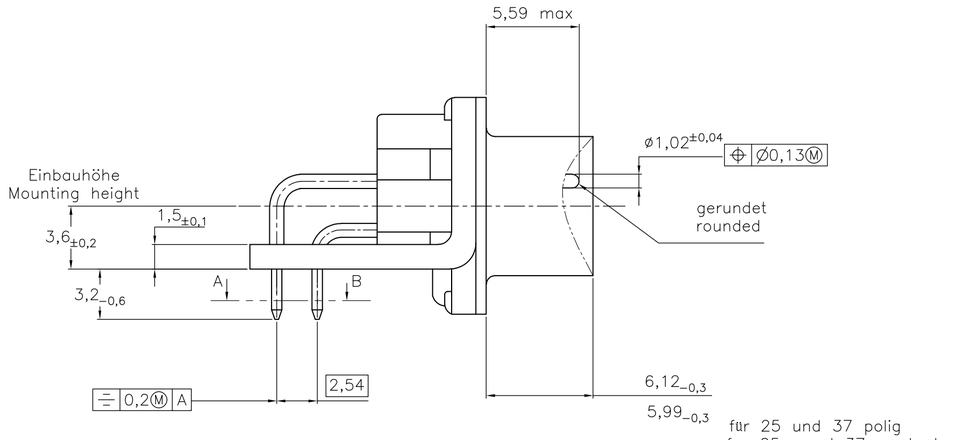
LOC	DIST
GP	00

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	C	REVISED PER ECO–12–018934	02NOV2012	CJV	SLB

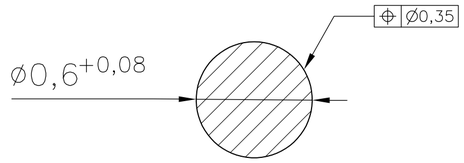
Standardausführung: V23529–Bx121–Cxxx–+
Standardversion

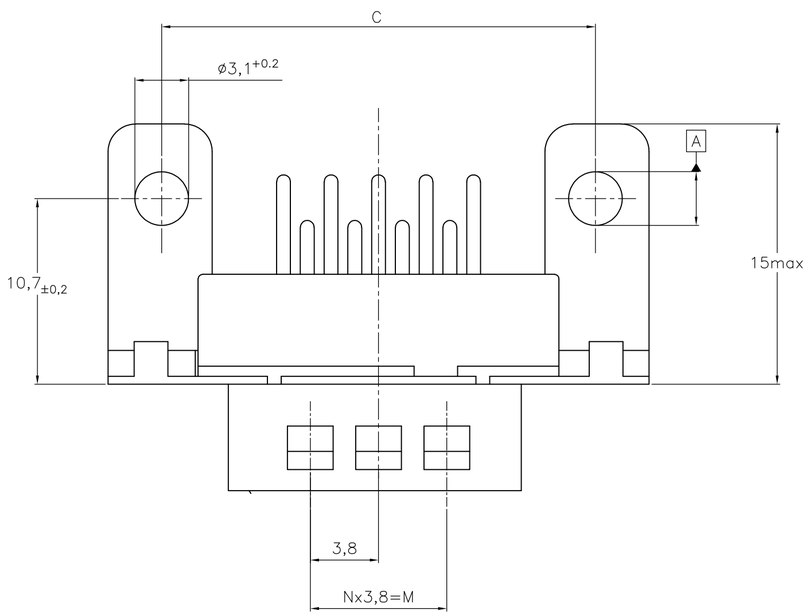




für 25 und 37 polig
for 25– and 37–contacts

Schnitt AB des Lötanschlusses
Cross–section AB of solderpin
(20:1)





Ordercode Sachnr	Contacts Polzahl	Mass/Dimension								
		A	B	C	D	E	F	M	N	P
..–Cx09–+	09	31,19	16,79	25,0 +0,12 –0,13	8,23	12,93	2,74	7,6	2	7,72
..–Cx15–+	15	39,52	25,12	33,3 +0,15 –0,1	8,23	12,93	2,74	15,2	4	7,69
..–Cx25–+	25	53,42	38,84	47,04 +0,13 –0,13	8,23	12,93	2,76	26,6	7	7,65
..–Cx37–+	37	69,7	55,30	63,5 +0,13 –0,13	8,23	12,93	2,76	41,8	11	7,65

Anforderungsstufe/Performance level 1)

OLD PN: V23529–B****–C***–*–7427

1) nach DIN 41652 T.2 und T.4
according to DIN 41652 T.2 and T.4

THIS DRAWING IS A CONTROLLED DOCUMENT.
DIMENSIONING AND TOLERANCING PER ASME Y14.5M–2009

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –
FINISH –

DWN GNANI JADAV A E 07JAN10
CHK K.MALCZYK –
APVD K.MALCZYK –
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

TE Connectivity

NAME
Sub–D 90° Lötausführung Stiftleiste
Einbauhöhe 3,6 mm
D–Sub 90°solderversion Pin connector
mounting height 3,6 mm

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C–2–1393480–1	—

CUSTOMER DRAWING | SCALE 2:1 | SHEET 1 OF 6 | REV C

2–1393480–1

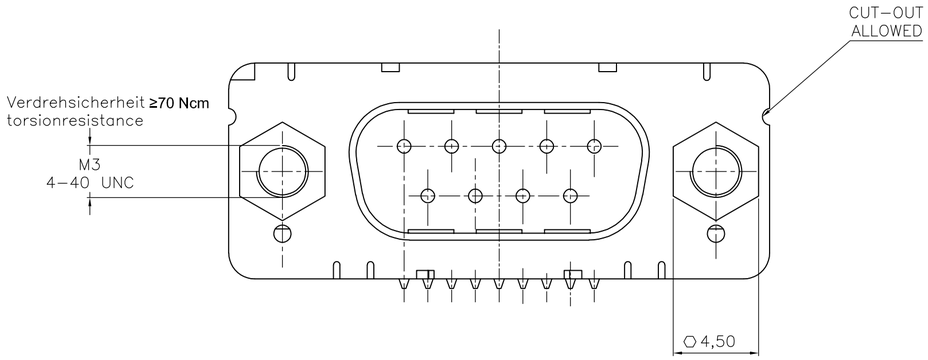
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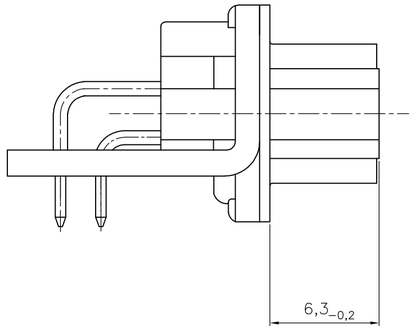
LOC	DIST
GP	00

REVISIONS

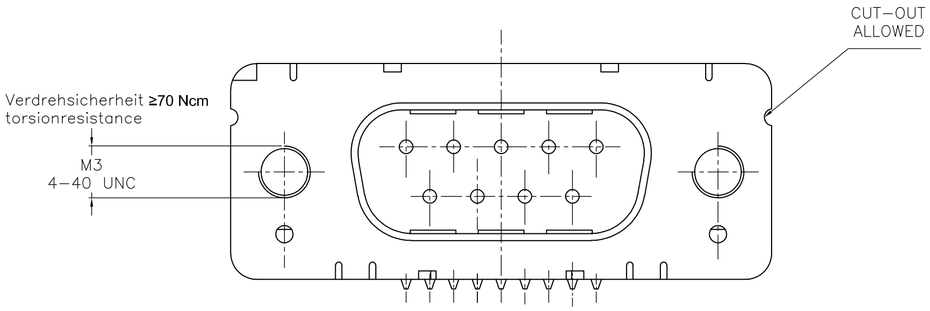
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	—	—

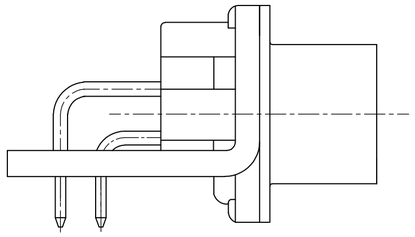
mit Gewindebolzen: M3 V23529–Bxx24–Cxxx–+
with thread lock 4–40 UNC V23529–Bxx25–Cxxx–+



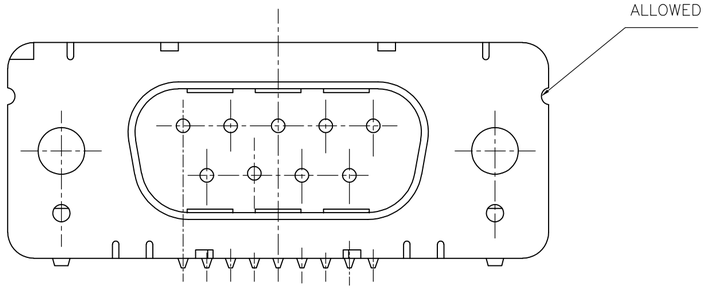


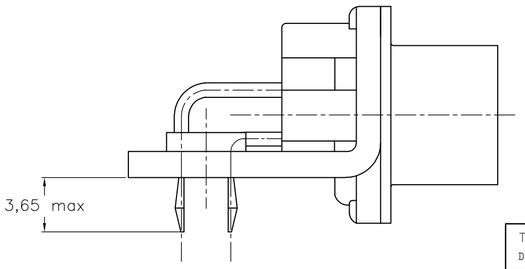
mit Gewinde: M3 V23529–Bxx22–Cxxx–+
with thread 4–40 UNC V23529–Bxx23–Cxxx–+





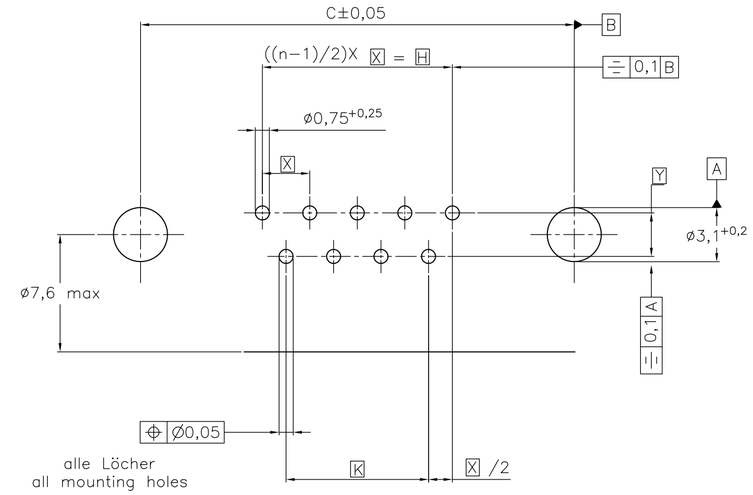
mit Clipbefestigung: V23529–Bx22x–Cxxx–+
with snap–in





LP–Dicke 1,6±0,13mm, Loch ø3,1+0,2
PC–board–thickness 1,6±0,13mm, Hole ø3,1+0,2

Leiterplattenbohrung
PCB hole pattern



Mass Dimension	Polzahl n Number of contacts n			
	9	15	25	37
C	25	33,3	47,04	63,5
H	10,96	19,18	33,12	49,68
K	8,22	16,44	30,36	46,92
X	2,74	2,74	2,76	2,76
Y	2,54			

1) nach DIN 41652 T,2 UND T,4
according to DIN 41652 p,2 AND p,4

OLD PN: V23529–B****–C***–*–7427

THIS DRAWING IS A CONTROLLED DOCUMENT.
DIMENSIONING AND TOLERANCING PER ASME Y14.5M–2009

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –
FINISH –

DWN GNANI JADAV A E 07JAN10
CHK K.MALCZYK –
APVD K.MALCZYK –
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

TE Connectivity

NAME
Sub–D 90° Lötausführung Stiftleiste
Einbauhöhe 3,6 mm
D–Sub 90°solderversion Pin connector
mounting height 3,6 mm

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C–2–1393480–1	—

CUSTOMER DRAWING | SCALE 2:1 | SHEET 2 OF 6 | REV C

2–1393480–1

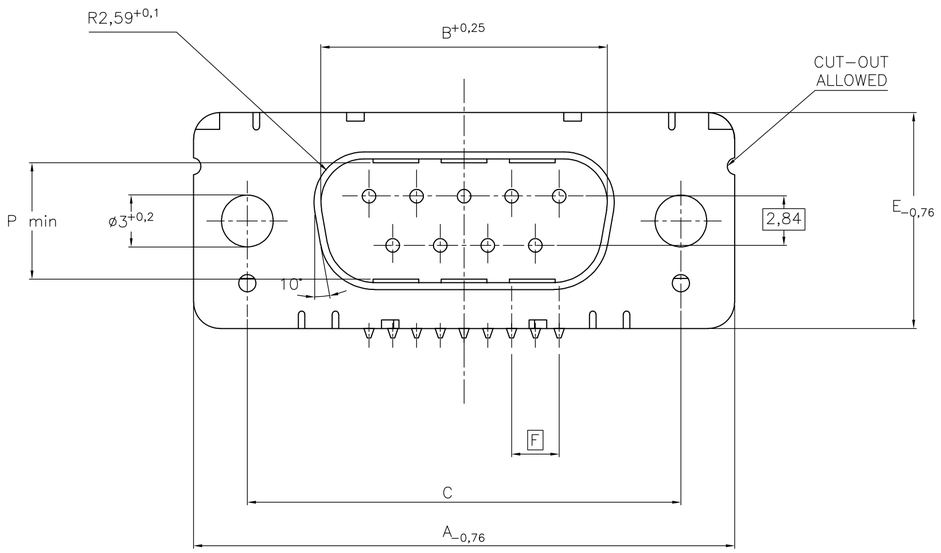
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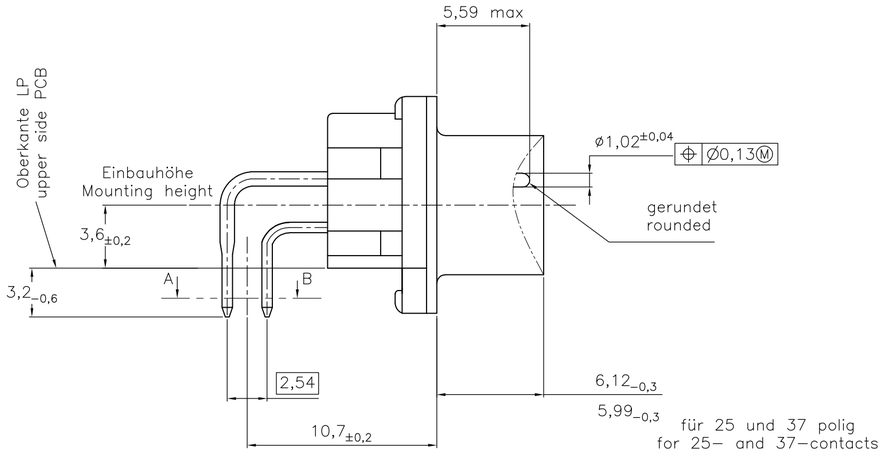
LOC	DIST
GP	00

REVISIONS

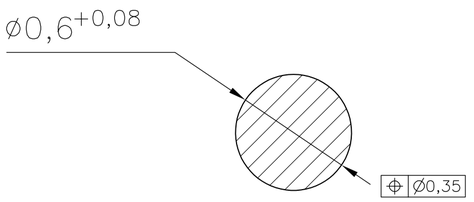
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	—	—

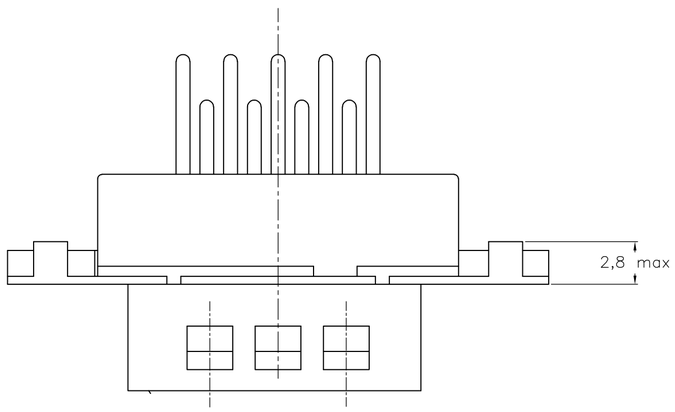
Standardausführung ohne Winkel: V23529–B50x1–Cxxx–+
Standardversion without bracket





Schnitt AB des Lötanschlusses
Cross–section AB of solderpin
(20:1)





Ordercode Sachnr	Contacts Polzahl	Mass/Dimension A	B	C	D	E	F	M	N	P
..–Cx09–+	09	31,19	16,79	25,0 +0,12 –0,13	8,23	12,93	2,74	7,6	2	7,72
..–Cx15–+	15	39,52	25,12	33,3 +0,15 –0,1	8,23	12,93	2,74	15,2	4	7,69
..–Cx25–+	25	53,42	38,84	47,04 +0,13 –0,13	8,23	12,93	2,76	26,6	7	7,65
..–Cx37–+	37	69,7	55,30	63,5 +0,13 –0,13	8,23	12,93	2,76	41,8	11	7,65

Anforderungsstufe/Performance level 1)

OLD PN: V23529–B****–C***–*–7427

1) nach DIN 41652 T.2 und T.4
according to DIN 41652 T.2 and T.4

THIS DRAWING IS A CONTROLLED DOCUMENT.
DIMENSIONING AND TOLERANCING PER ASME Y14.5M–2009

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –
FINISH –

DWN 07JAN10 GNANI JADAV A E
CHK K.MALCZYK –
APVD K.MALCZYK –
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

TE Connectivity

NAME
Sub–D 90° Lötausführung Stiftleiste
Einbauhöhe 3,6 mm
D–Sub 90°solderversion Pin connector
mounting height 3,6 mm

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C–2–1393480–1	—

CUSTOMER DRAWING | SCALE 2:1 | SHEET 3 OF 6 | REV C

2–1393480–1

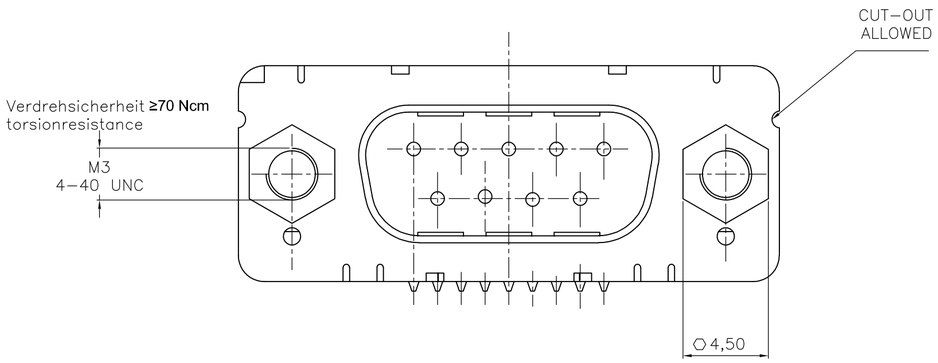
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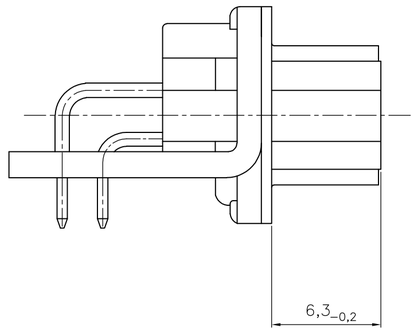
LOC	DIST
GP	00

REVISIONS

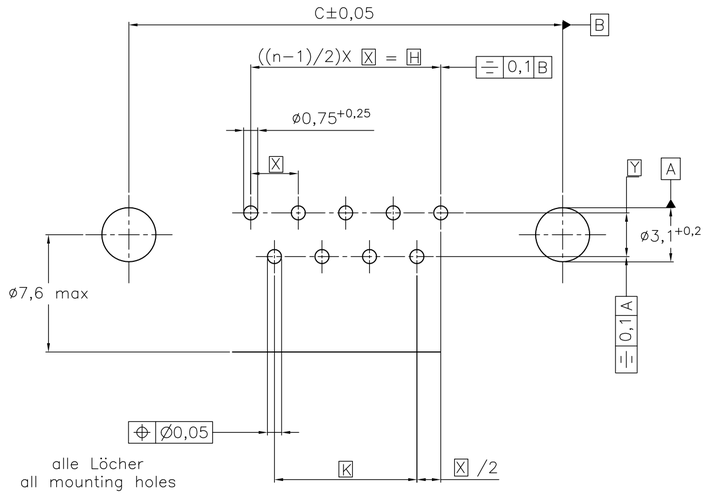
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	—	—

mit Gewindebolzen: M3 V23529–B50x4–Cxxx–+
with thread lock 4–40 UNC V23529–B50x5–Cxxx–+

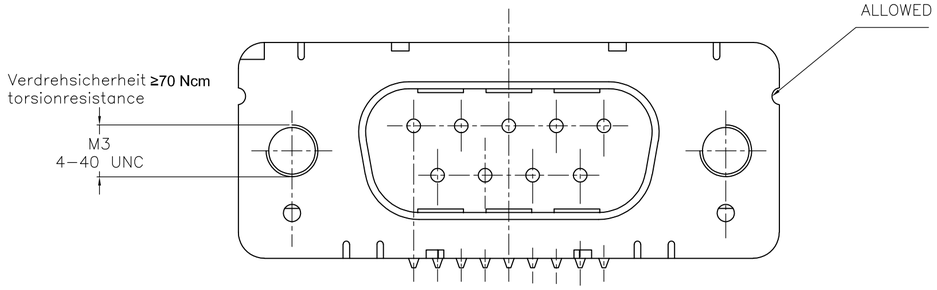


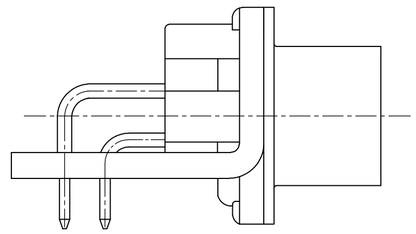


Leiterplattenbohrung
PCB hole pattern



mit Gewinde: M3 V23529–B50x2–Cxxx–+
with thread 4–40 UNC V23529–B50x3–Cxxx–+





Mass Dimension	Polzahl n Number of contacts n			
	9	15	25	37
C	25	33,3	47,04	63,5
H	10,96	19,18	33,12	49,68
K	8,22	16,44	30,36	46,92
X	2,74	2,74	2,76	2,76
Y	2,54			

1) nach DIN 41652 T,2 UND T,4
according to DIN 41652 p,2 AND p,4

OLD PN: V23529–B✱✱✱✱–C✱✱✱–✱–7427

THIS DRAWING IS A CONTROLLED DOCUMENT.
DIMENSIONING AND TOLERANCING PER ASME Y14.5M–2009

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –
FINISH –

DWN 07JAN10 GNANI JADAV A E
CHK K.MALCZYK –
APVD K.MALCZYK –
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

TE Connectivity

NAME
Sub–D 90° Lötausführung Stiftleiste
Einbauhöhe 3,6 mm
D–Sub 90°solderversion Pinconnector
mounting height 3,6 mm

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-2-1393480-1	—

CUSTOMER DRAWING | SCALE 2:1 | SHEET 4 OF 6 | REV C

2-1393480-1

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LOC	DIST
GP	00

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	—	—

V 2 3 5 2 9 – B * * * * – C * * * – +

Winkelausführung/Beschriftung	
1	Metallwinkel/ mit Harsteller–Beschriftung
2	Metallwinkel/ ohne Beschriftung
5	ohne Metallwinkel/ mit Hersteller–Beschriftung

Leiterplattenbefestigung	
0	ohne LP–Befestigung
1	Loch ø3
2	mit Clip
3	mit Gewinde M3

Anschlußvarianten	
2	Stiellänge 3,2 mm/Raster 2,54 x 2,76

Steckerbefestigung	
1	Loch ø3
2	Gewinde M3
3	Gewinde 4–40UNC
4	Gewindebolzen M3
5	Gewindebolzen 4–40UNC

SUFFIX	
–(ohne)	Isolierteil grau RAL 7035
E	Isolierteil grau RAL 7035+ Sonderbeschriftigung E
S	Isolierteil schwarz RAL 9005

Polzahl	
09	9 polig
15	15 polig
25	25 polig
37	37 polig

kontaktoberfäche / Anforderungsstufe	
1	Au / Güte |
2	Au OR Au FLASH OVER PdNi / Güte ||

Steckerart	
C	Stiftleiste mit Schirmfiederung

1) nach DIN 41652 T.2 und T.4
according to DIN 41652 p.2 and p.4

OLD PN: V23529–B****–C***–*–7427

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DIMENSIONING AND TOLERANCING PER ASME Y14.5M–2009

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –
FINISH –

DWN GNANI JADAV A E 07JAN10
CHK K.MALCZYK –
APVD K.MALCZYK –
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

TE Connectivity

NAME
Sub–D 90° Lötausführung Stiftleiste
Einbauhöhe 3,6 mm
D–Sub 90°solderversion Pin connector
mounting height 3,6 mm

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	2–1393480–1	—

CUSTOMER DRAWING | SCALE 2:1 | SHEET 5 OF 6 | REV C

2–1393480–1

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LOC	DIST
GP	00

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	—	—

Active part numbers. Contact TE CONNECTIVITY for other configuration availability

Old Part Number	TE CONNECTIVITY Part Number	
V23529–B1121–C209	2–1393480–1	
V23529–B1121–C215	2–1393480–2	
V23529–B1121–C225	2–1393480–3	
V23529–B1121–C237	2–1393480–4	
V23529–B1122–C209	3–1393480–2	
V23529–B1122–C215	3–1393480–3	
V23529–B1122–C225	2–1392010–8	
V23529–B1122–C237	3–1392010–6	
V23529–B1123–C209	4–1393480–0	
V23529–B1123–C215	4–1393480–1	
V23529–B1123–C225	4–1393480–2	
V23529–B1123–C237	4–1393480–3	
V23529–B1125–C125	5–1393480–1	
V23529–B1125–C209	5–1393480–2	
V23529–B1125–C215	5–1393480–3	
V23529–B1125–C225	5–1393480–4	
V23529–B1125–C237	3–1392010–5	
V23529–B1221–C109	5–1393480–8	OBSOLETE
V23529–B1221–C209	5–1393480–9	

Old Part Number	TE CONNECTIVITY Part Number		
V23529–B1221–C215	6–1393480–0		
V23529–B1222–C209	7–1393480–4		
V23529–B1222–C215	7–1393480–5		
V23529–B1222–C225	7–1393480–6		
V23529–B1222–C237	7–1393480–7		
V23529–B1223–C209	8–1393480–5		
V23529–B1223–C215	8–1393480–6		
V23529–B1223–C225	8–1393480–7		
V23529–B1223–C237	8–1393480–8		
V23529–B1224–C209	9–1393480–4		
V23529–B1224–C215	9–1393480–5		
V23529–B1224–C225	9–1393480–6		
V23529–B1225–C109	1393481–4		
V23529–B1225–C209	1393481–5		
V23529–B1225–C215	3–1392010–3		
V23529–B1225–C225	1393481–6	2173194–1	OBSOLETE
V23529–B1225–C237	3–1392010–4		
V23529–B2121–C209	1–1393481–0		
V23529–B2221–C209	1–1393481–2		

1) nach DIN 41652 T.2 und T.4
according to DIN 41652 p.2 and p.4

OLD PN: V23529–B****–C***–*–7427

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DIMENSIONING AND TOLERANCING PER ASME Y14.5M–2009

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –
FINISH –

DWN GNANI JADAV A E 07JAN10
CHK K.MALCZYK –
APVD K.MALCZYK –
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

TE Connectivity

NAME
Sub–D 90° Lötausführung Stiftleiste
Einbauhöhe 3,6 mm
D–Sub 90°solderversion Pin connector
mounting height 3,6 mm

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C–2–1393480–1	—

CUSTOMER DRAWING | SCALE 2:1 | SHEET 6 OF 6 | REV C

2–1393480–1

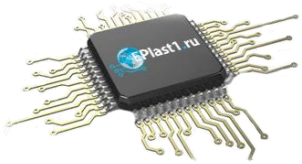
Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits,General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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