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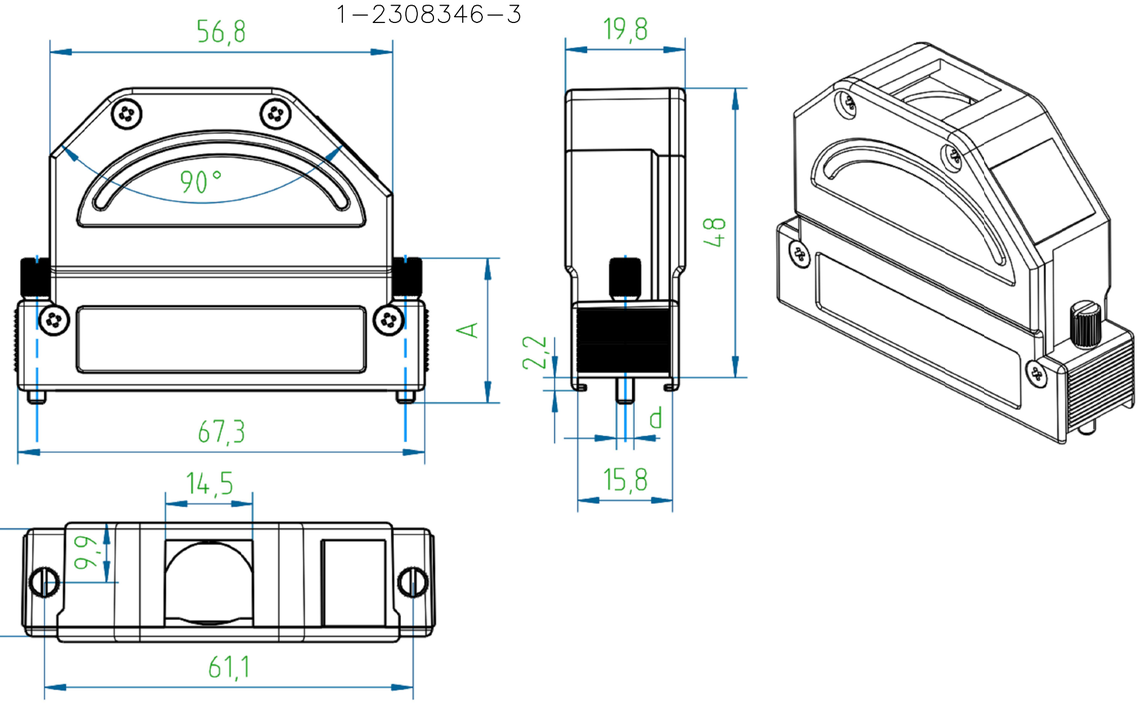
PROJECT	PRJ–16–000909157
PART NO.	X–2308346–X
DESCRIPTION	FULL METAL HOODS SIZE 5
CUSTOMER	GENERAL MARKET

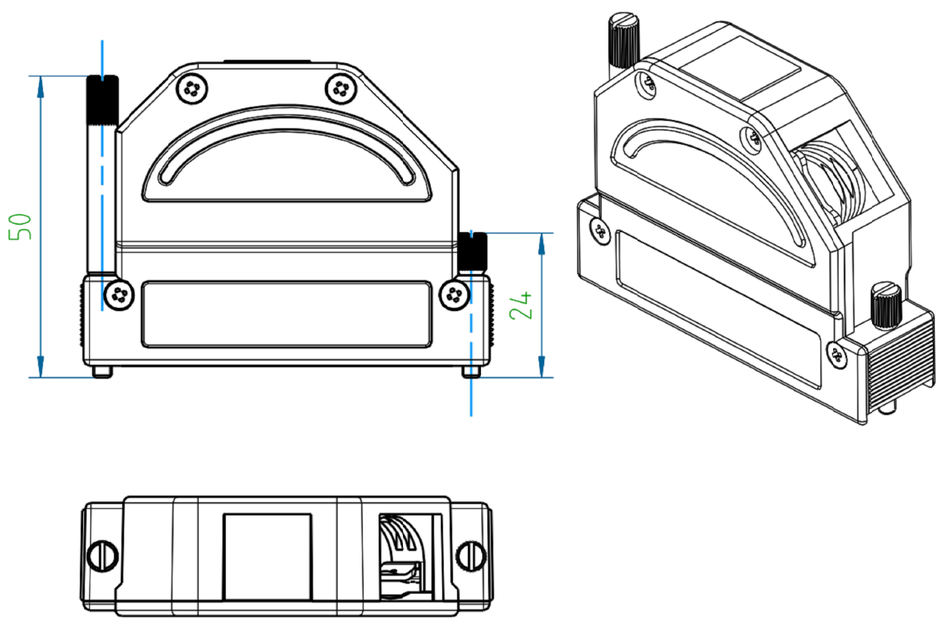
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A1	REVISED PER ECR–16–013123	19SEP2016	KK	GG

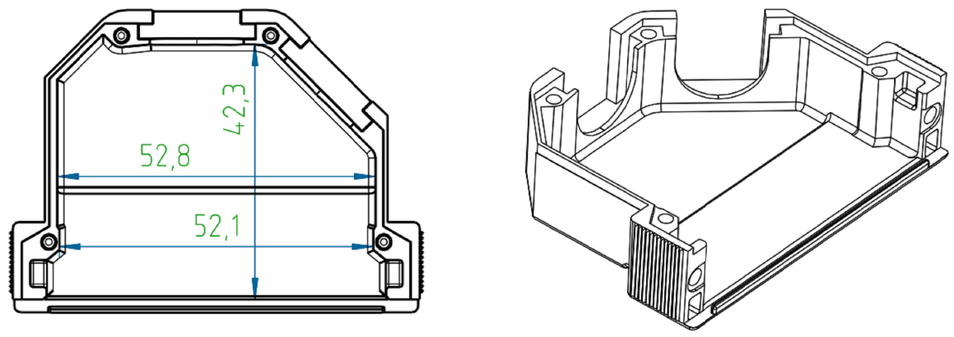
1–2308346–3



1–2308346–7



Case



NOTES:

FINISH:
1. 1–2308346–1 TO 1–2308346–8 – CASE RAW
   1–2308346–9 TO 2–2308346–6 – CASE NICKEL–PLATED
2. LOCKING SCREWS: NICKEL–PLATED
   OTHER SCREWS: ZINC–PLATED
3. TEMPERATURE RANGE: –40°C TO +90°C
4. CABLE DIAMETER WITH EXTERNAL DIAMETER CABLE CLAMP: 8–16 mm.
5. STRAND DIAMETER OF CRIMP FLANGE: 3.7–10.7 mm.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: DIN ISO 2768–m DIN 16901 130B

0 PLC	± –
1 PLC	± –
2 PLC	± –
3 PLC	± –
4 PLC	± –
ANGLES	± –

MATERIAL: –

FINISH: –

DWN	KIRAN K 29JUL2016
CHK	GUNASEKHAR G 29JUL2016
APVD	GUNASEKHAR G 29JUL2016
PRODUCT SPEC	–
APPLICATION SPEC	–
WEIGHT	

TE Connectivity

NAME: FULL METAL HOODS SIZE 5

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C–2308346	–

CUSTOMER DRAWING | SCALE NTS | SHEET 1 OF 2 | REV A1

2308346

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REVISIONS

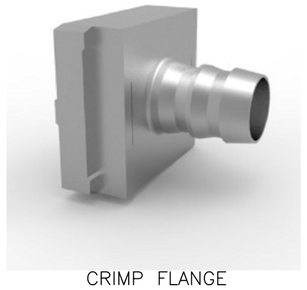
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	–	–

1–2308346–8	FULL METAL HOODS SIZE5–8	1–2308334–6	1–2308334–4	LOCKING SCREW (M3 LONG KNURLED)	LOCKING SCREW (M3 SHORT KNURLED)	S OVER	M3	98
1–2308346–7	FULL METAL HOODS SIZE5–7	1–2308334–5	1–2308334–3	LOCKING SCREW (4–40 UNC LONG KNURLED)	LOCKING SCREW (4–40 UNC SHORT KNURLED)		4–40 UNC	98
1–2308346–6	FULL METAL HOODS SIZE5–6	1–2308334–6		LOCKING SCREW (M3 LONG KNURLED)		50.0	M3	102
1–2308346–5	FULL METAL HOODS SIZE5–5	1–2308334–5		LOCKING SCREW (4–40 UNC LONG KNURLED)		50.0	4–40 UNC	102
1–2308346–4	FULL METAL HOODS SIZE5–4	1–2308334–4		LOCKING SCREW (M3 SHORT KNURLED)		24.0	M3	94
1–2308346–3	FULL METAL HOODS SIZE5–3	1–2308334–3		LOCKING SCREW (4–40 UNC SHORT KNURLED)		24.0	4–40 UNC	94
1–2308346–2	FULL METAL HOODS SIZE5–2	1–2308334–2		LOCKING SCREW (M3 W/SPRING WASHER)		20.7	M3	93
1–2308346–1	FULL METAL HOODS SIZE5–1	1–2308334–1		LOCKING SCREW (4–40 UNC W/SPRING WASHER)		20.7	4–40 UNC	93
PART NO.	DESCRIPTION	SUB–PART NO.		DESCRIPTION		A	d	WEIGHT, g
PART NO. (CASE RAW)		LOCKING SCREWS						

2–2308346–6	FULL METAL HOODS SIZE5–16	1–2308334–6	1–2308334–4	LOCKING SCREW (M3 LONG KNURLED)	LOCKING SCREW (M3 SHORT KNURLED)	S OVER	M3	98
2–2308346–5	FULL METAL HOODS SIZE5–15	1–2308334–5	1–2308334–3	LOCKING SCREW (4–40 UNC LONG KNURLED)	LOCKING SCREW (4–40 UNC SHORT KNURLED)		4–40 UNC	98
2–2308346–4	FULL METAL HOODS SIZE5–14	1–2308334–6		LOCKING SCREW (M3 LONG KNURLED)		50.0	M3	102
2–2308346–3	FULL METAL HOODS SIZE5–13	1–2308334–5		LOCKING SCREW (4–40 UNC LONG KNURLED)		50.0	4–40 UNC	102
2–2308346–2	FULL METAL HOODS SIZE5–12	1–2308334–4		LOCKING SCREW (M3 SHORT KNURLED)		24.0	M3	94
2–2308346–1	FULL METAL HOODS SIZE5–11	1–2308334–3		LOCKING SCREW (4–40 UNC SHORT KNURLED)		24.0	4–40 UNC	94
2–2308346–0	FULL METAL HOODS SIZE5–10	1–2308334–2		LOCKING SCREW (M3 W/SPRING WASHER)		20.7	M3	93
1–2308346–9	FULL METAL HOODS SIZE5–9	1–2308334–1		LOCKING SCREW (4–40 UNC W/SPRING WASHER)		20.7	4–40 UNC	93
PART NO.	DESCRIPTION	SUB–PART NO.		DESCRIPTION		A	d	WEIGHT, g
PART NO. (CASE Ni–PLATED)		LOCKING SCREWS						

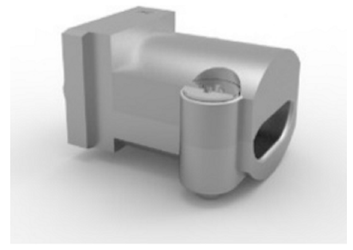
NOTE:

* CRIMP FLANGE PN *–2308348–* TO BE ORDERED SEPARATELY.
* CRIMP BARREL TO BE USED IN COMBINATION WITH THE FLANGE PN *–2308350–* TO BE ORDERED SEPARATELY.
* CABLE CLAMP SCREW VERSION PN *–2308272–* TO BE ORDERED SEPARATELY.



CRIMP FLANGE

CRIMP BARREL



CABLE CLAMP

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: DIN ISO 2768–m DIN 16901 130B

0 PLC	± –
1 PLC	± –
2 PLC	± –
3 PLC	± –
4 PLC	± –
ANGLES	± –

MATERIAL: –

FINISH: –

DWN	KIRAN K 29JUL2016
CHK	GUNASEKHAR G 29JUL2016
APVD	GUNASEKHAR G 29JUL2016
PRODUCT SPEC	–
APPLICATION SPEC	–
WEIGHT	

TE Connectivity

NAME: FULL METAL HOODS SIZE 5

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C–2308346	–

CUSTOMER DRAWING | SCALE NTS | SHEET 2 OF 2 | REV A1

2308346

Общество с ограниченной ответственностью «МосЧип» ИНН 7719860671 / КПП 771901001
Адрес: 105318, г.Москва, ул.Щербаковская д.3, офис 1107

Данный компонент на территории Российской Федерации

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http://moschip.ru/get-element

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Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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