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REVISIONS

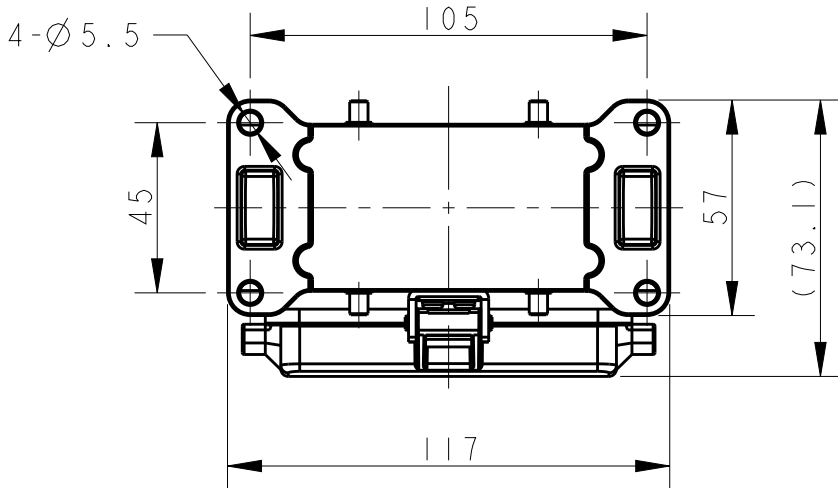
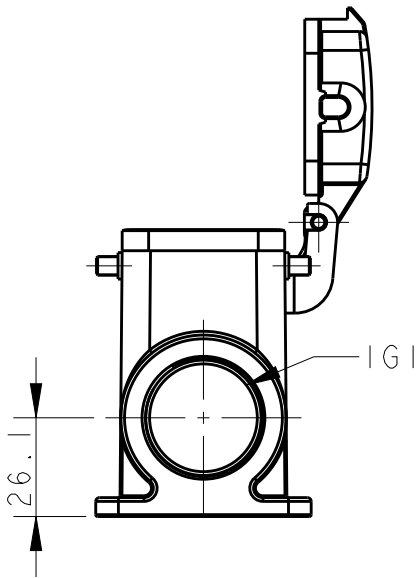
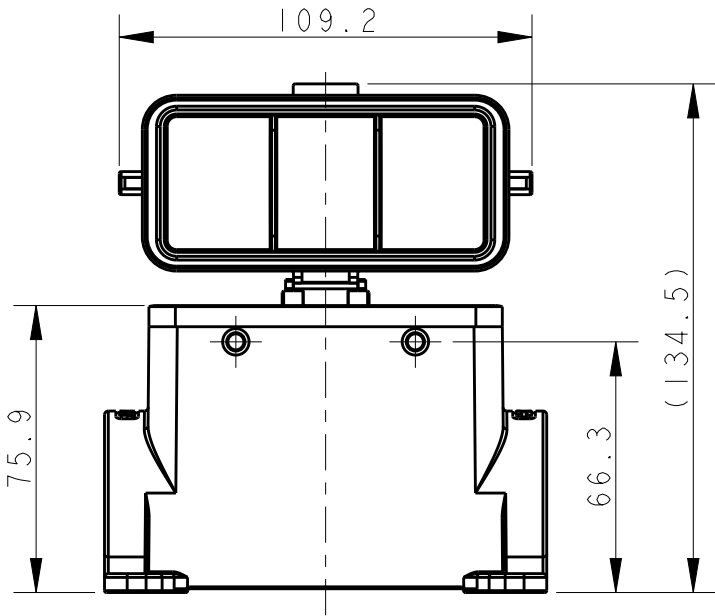
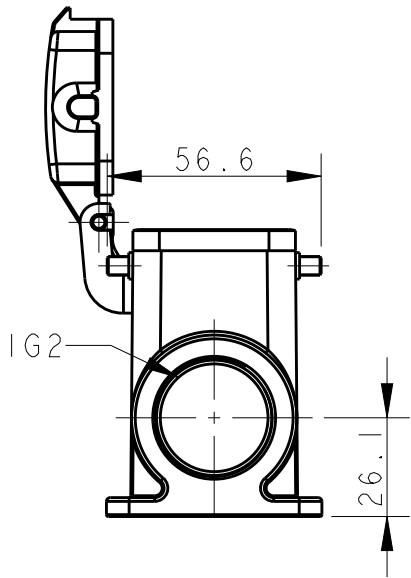
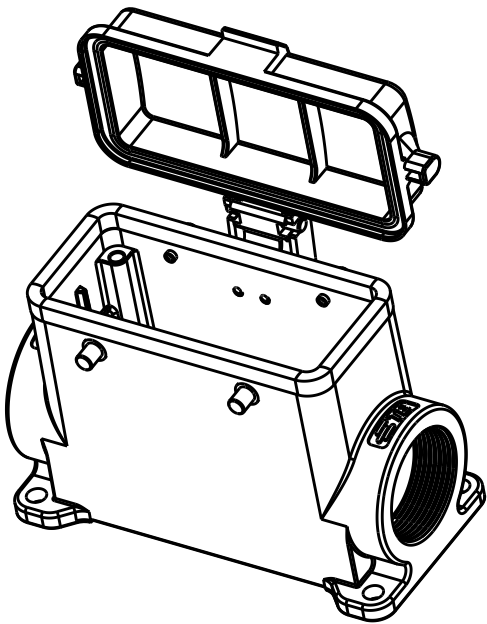
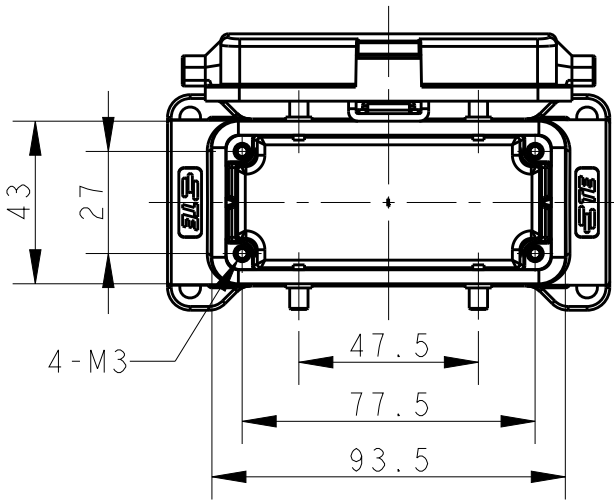
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	23JUN2015	DL	CW
	AI	ECR-18-009192	17SEP2018	YC	CW

NOTES:

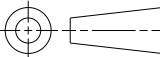
1. TECHNICAL CHARACTERISTICS:
BODY MATERIAL: DIE CAST ALUMINIUM ALLOY
SURFACE TREATMENT: POWDER-COATED, GRAY
DEGREE OF PROTECTION: IP65 (MATED)

注释:

1. 技术参数:
主体材料: 铝合金
表面处理: 粉末喷涂, 灰色
防护等级: IP65(配合)



TYPE I: HIGH BODY + PLASTIC PROTECTION COVER
类型 I: 高结构壳体+塑料固定保护盖

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DAVID LI 23JUN2015	 TE Connectivity		
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	CHK CHRIS WANG 23JUN2015			
		APVD XU XIANG 23JUN2015			
		PRODUCT SPEC 108-137013			
	0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±- 4 PLC ±- ANGLES ±- FINISH -	APPLICATION SPEC 114-137013	NAME HI6B-SDRH-BO-PG/M		
		WEIGHT -	SIZE A3	CAGE CODE -	DRAWING NO C-TI49016XXXX000
MATERIAL TBD		CUSTOMER DRAWING	SCALE 1:2	SHEET 1 OF 3	REV AI

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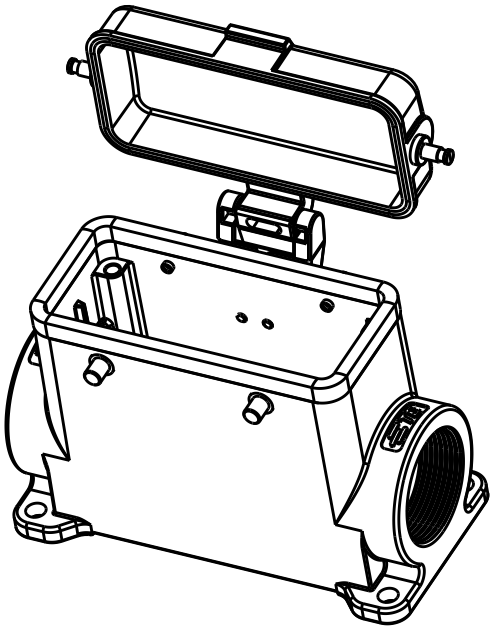
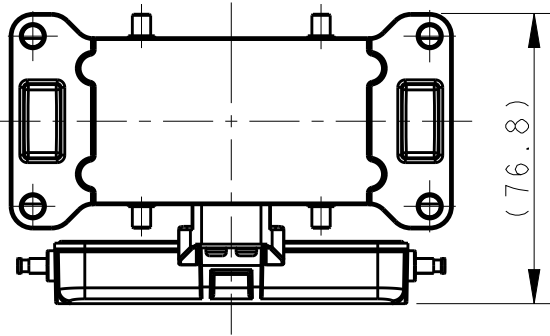
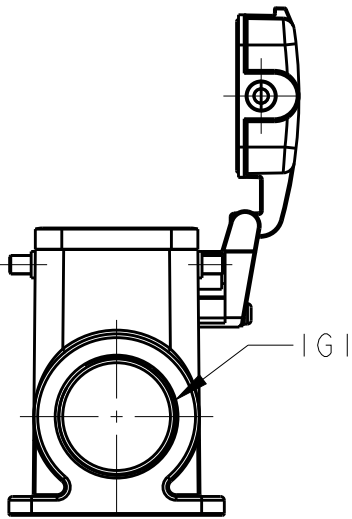
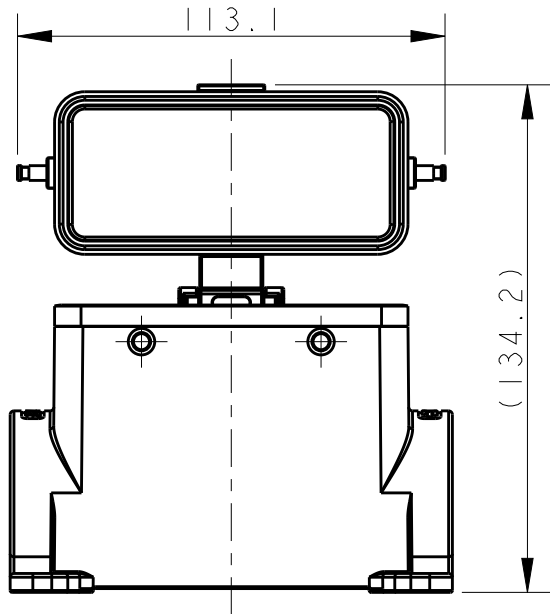
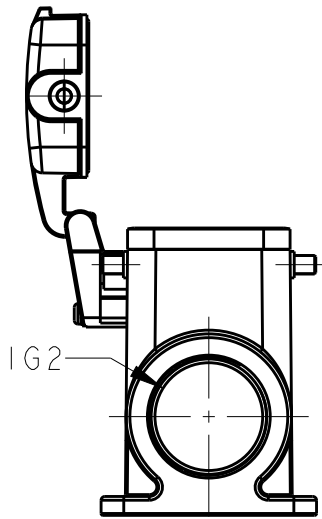
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REVISIONS

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

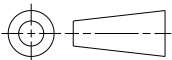
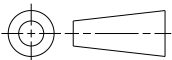
NOTES:
SEE SHEET 1.
注释:
见 SHEET 1.



TYPE 2: HIGH BODY + METAL PROTECTION COVER

OTHER SPEC REFER TO TYPE 1

类型 2: 高结构壳体+金属固定保护盖
未注尺寸参照类型 1

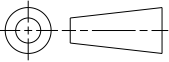
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DAVID LI 23JUN2015	 TE Connectivity				
DIMENSIONS: mm		CHK CHRIS WANG 23JUN2015	NAME HI6B-SDRHM-BO-PG/M				
		APVD XU XIANG 23JUN2015					
		PRODUCT SPEC 108-137013					
MATERIAL TBD		APPLICATION SPEC 114-137013	SIZE A3	CAGE CODE -	DRAWING NO C-TI49016XXXX000	RESTRICTED TO	
		WEIGHT -					
FINISH -		CUSTOMER DRAWING			SCALE 1:2	SHEET 2 OF 3	REV A1

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

TI490160121-000	HI6B-SDRH-BO-PG21	HI6B HOUSING,SURFACE MOUNTED,4 EAR,PG21,HIGH CONSTRUCTION,PLASTIC PROTECTION COVER,POWDER COATED,GREY / HI6B下壳,表面安装,4耳,PG21,高结构,带塑料保护盖,灰色粉末喷涂	PG21	-	TYPE 1 类型 1	
TI490160129-000	HI6B-SDRH-BO-PG29	HI6B HOUSING,SURFACE MOUNTED,4 EAR,PG29,HIGH CONSTRUCTION,PLASTIC PROTECTION COVER,POWDER COATED,GREY / HI6B下壳,表面安装,4耳,PG29,高结构,带塑料保护盖,灰色粉末喷涂	PG29	-		
TI490160125-000	HI6B-SDRH-BO-M25	HI6B HOUSING,SURFACE MOUNTED,4 EAR,M25,HIGH CONSTRUCTION,PLASTIC PROTECTION COVER,POWDER COATED,GREY / HI6B下壳,表面安装,4耳,M25,高结构,带塑料保护盖,灰色粉末喷涂	M25	-		
TI490160132-000	HI6B-SDRH-BO-M32	HI6B HOUSING,SURFACE MOUNTED,4 EAR,M32,HIGH CONSTRUCTION,PLASTIC PROTECTION COVER,POWDER COATED,GREY / HI6B下壳,表面安装,4耳,M32,高结构,带塑料保护盖,灰色粉末喷涂	M32	-		
TI490160221-000	HI6B-SDRH-BO-2PG21	HI6B HOUSING,SURFACE MOUNTED,4 EAR,2PG21,HIGH CONSTRUCTION,PLASTIC PROTECTION COVER,POWDER COATED,GREY / HI6B下壳,表面安装,4耳,2PG21,高结构,带塑料保护盖,灰色粉末喷涂	PG21	PG21		
TI490160229-000	HI6B-SDRH-BO-2PG29	HI6B HOUSING,SURFACE MOUNTED,4 EAR,2PG29,HIGH CONSTRUCTION,PLASTIC PROTECTION COVER,POWDER COATED,GREY / HI6B下壳,表面安装,4耳,2PG29,高结构,带塑料保护盖,灰色粉末喷涂	PG29	PG29		
TI490160225-000	HI6B-SDRH-BO-2M25	HI6B HOUSING,SURFACE MOUNTED,4 EAR,2M25,HIGH CONSTRUCTION,PLASTIC PROTECTION COVER,POWDER COATED,GREY / HI6B下壳,表面安装,4耳,2M25,高结构,带塑料保护盖,灰色粉末喷涂	M25	M25		
TI490160232-000	HI6B-SDRH-BO-2M32	HI6B HOUSING,SURFACE MOUNTED,4 EAR,2M32,HIGH CONSTRUCTION,PLASTIC PROTECTION COVER,POWDER COATED,GREY / HI6B下壳,表面安装,4耳,2M32,高结构,带塑料保护盖,灰色粉末喷涂	M32	M32	TYPE 2 类型 2	
TI490161121-000	HI6B-SDRHM-BO-PG21	HI6B HOUSING,SURFACE MOUNTED,4 EAR,PG21,HIGH CONSTRUCTION,METAL PROTECTION COVER,POWDER COATED,GREY / HI6B下壳,表面安装,4耳,PG21,高结构,带金属保护盖,灰色粉末喷涂	PG21	-		
TI490161129-000	HI6B-SDRHM-BO-PG29	HI6B HOUSING,SURFACE MOUNTED,4 EAR,PG29,HIGH CONSTRUCTION,METAL PROTECTION COVER,POWDER COATED,GREY / HI6B下壳,表面安装,4耳,PG29,高结构,带金属保护盖,灰色粉末喷涂	PG29	-		
TI490161132-000	HI6B-SDRHM-BO-M32	HI6B HOUSING,SURFACE MOUNTED,4 EAR,M32,HIGH CONSTRUCTION,METAL PROTECTION COVER,POWDER COATED,GREY / HI6B下壳,表面安装,4耳,M32,高结构,带金属保护盖,灰色粉末喷涂	M32	-		
TI490161221-000	HI6B-SDRHM-BO-2PG21	HI6B HOUSING,SURFACE MOUNTED,4 EAR,2PG21,HIGH CONSTRUCTION,METAL PROTECTION COVER,POWDER COATED,GREY / HI6B下壳,表面安装,4耳,2PG21,高结构,带金属保护盖,灰色粉末喷涂	PG21	PG21		
TI490161229-000	HI6B-SDRHM-BO-2PG29	HI6B HOUSING,SURFACE MOUNTED,4 EAR,2PG29,HIGH CONSTRUCTION,METAL PROTECTION COVER,POWDER COATED,GREY / HI6B下壳,表面安装,4耳,2PG29,高结构,带金属保护盖,灰色粉末喷涂	PG29	PG29		
TI490161232-000	HI6B-SDRHM-BO-2M32	HI6B HOUSING,SURFACE MOUNTED,4 EAR,2M32,HIGH CONSTRUCTION,METAL PROTECTION COVER,POWDER COATED,GREY / HI6B下壳,表面安装,4耳,2M32,高结构,带金属保护盖,灰色粉末喷涂	M32	M32		
PART NUMBER 料 号	PART DESCRIPTION 描 述			IG1	IG2	TYPE 类型

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm



MATERIAL
TBD

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±-

1 PLC ±-

2 PLC ±-

3 PLC ±-

4 PLC ±-

ANGLES ±-

FINISH
-

DWN
DAVID LI
23JUN2015

CHK
CHRIS WANG
23JUN2015

APVD
XU XIANG
23JUN2015

PRODUCT SPEC
108-137013

APPLICATION SPEC
114-137013

WEIGHT
-

CUSTOMER DRAWING

SCALE
1:2

SHEET
3 OF 3

REV
A1

TE Connectivity

NAME
HI6B-SDRH-BO-PG/M

SIZE
A3

CAGE CODE
-

DRAWING NO
C-TI49016XXXX000

RESTRICTED TO



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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Факс: 8 (812) 320-02-42

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