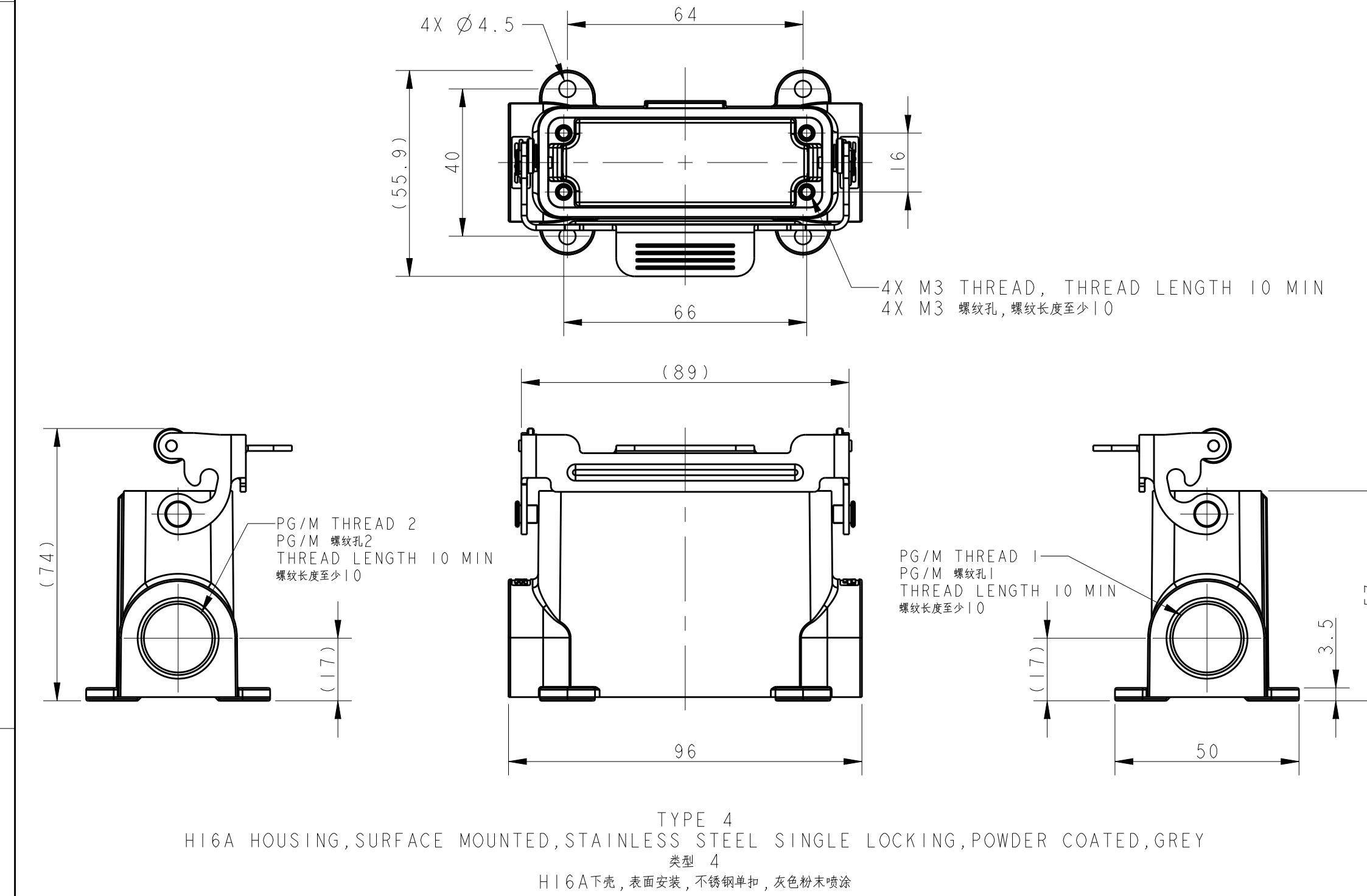
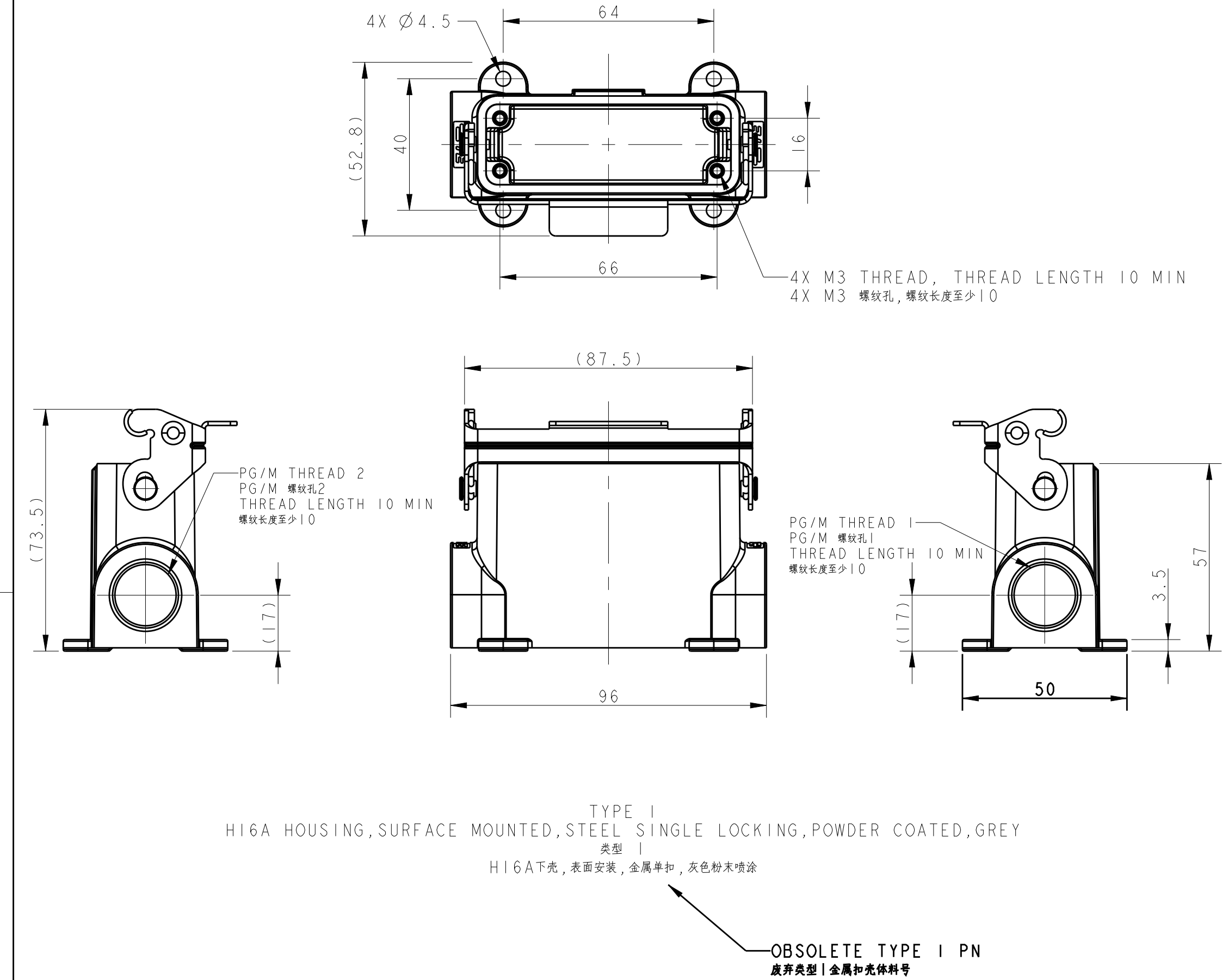


D

C

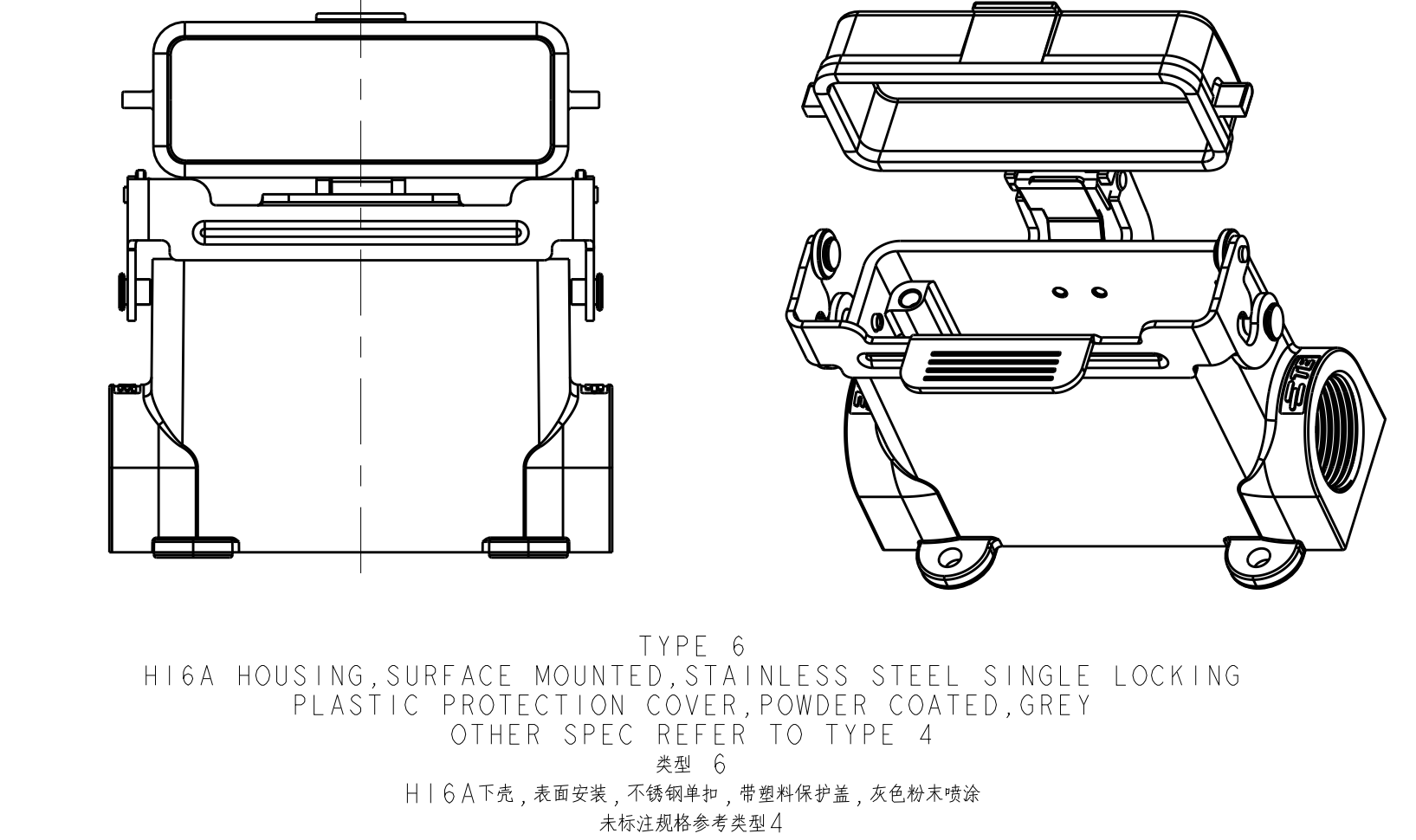
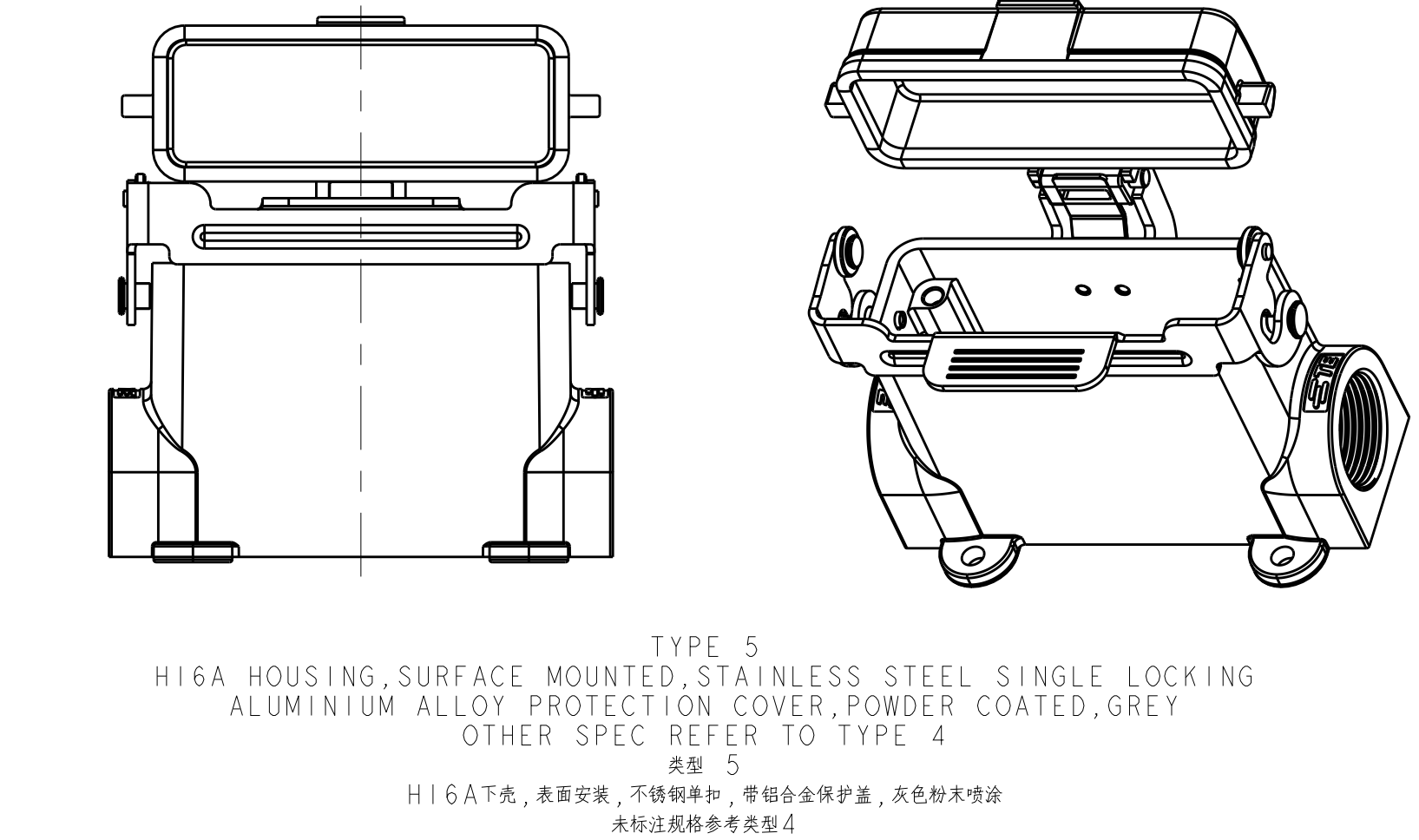
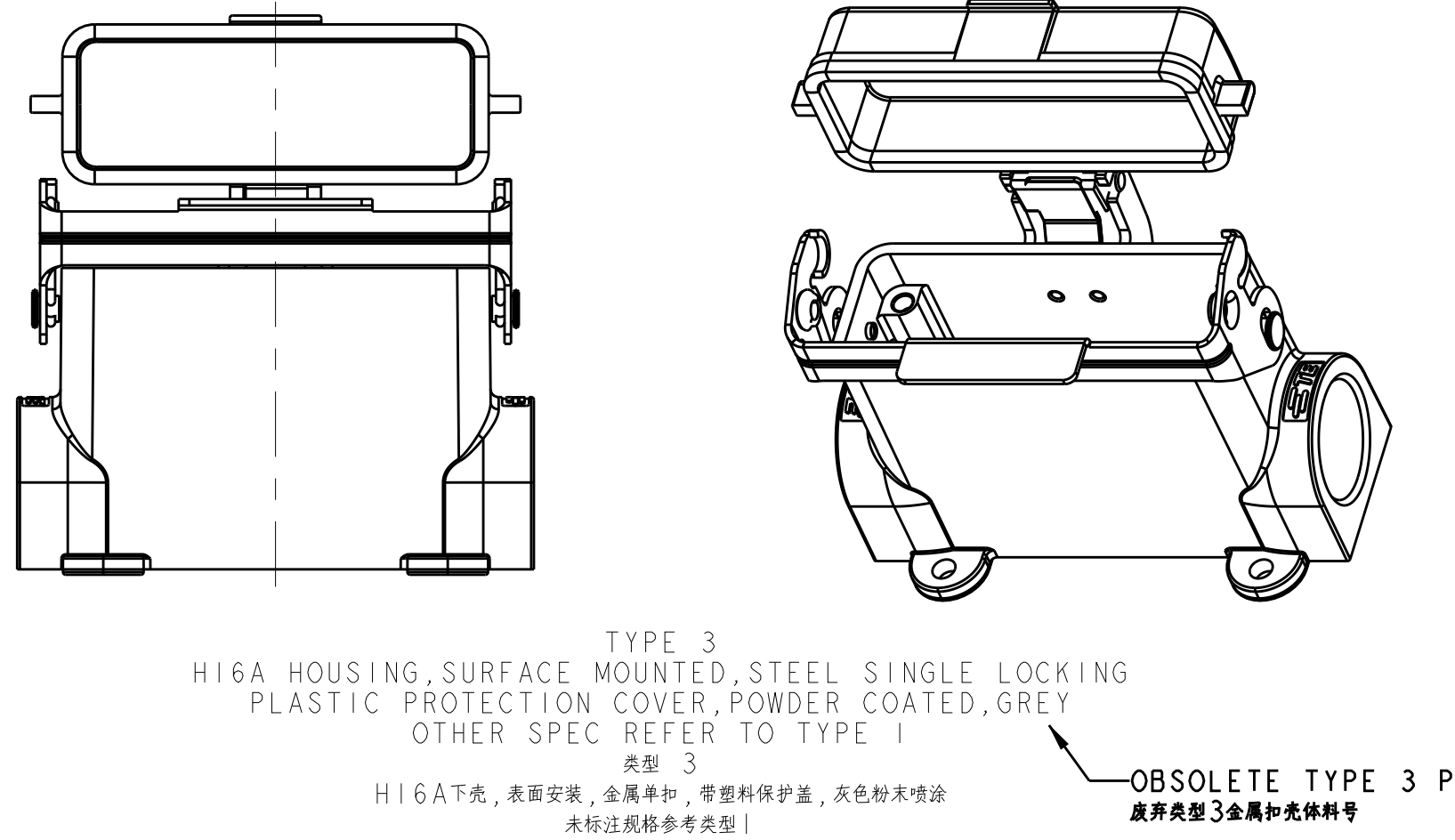
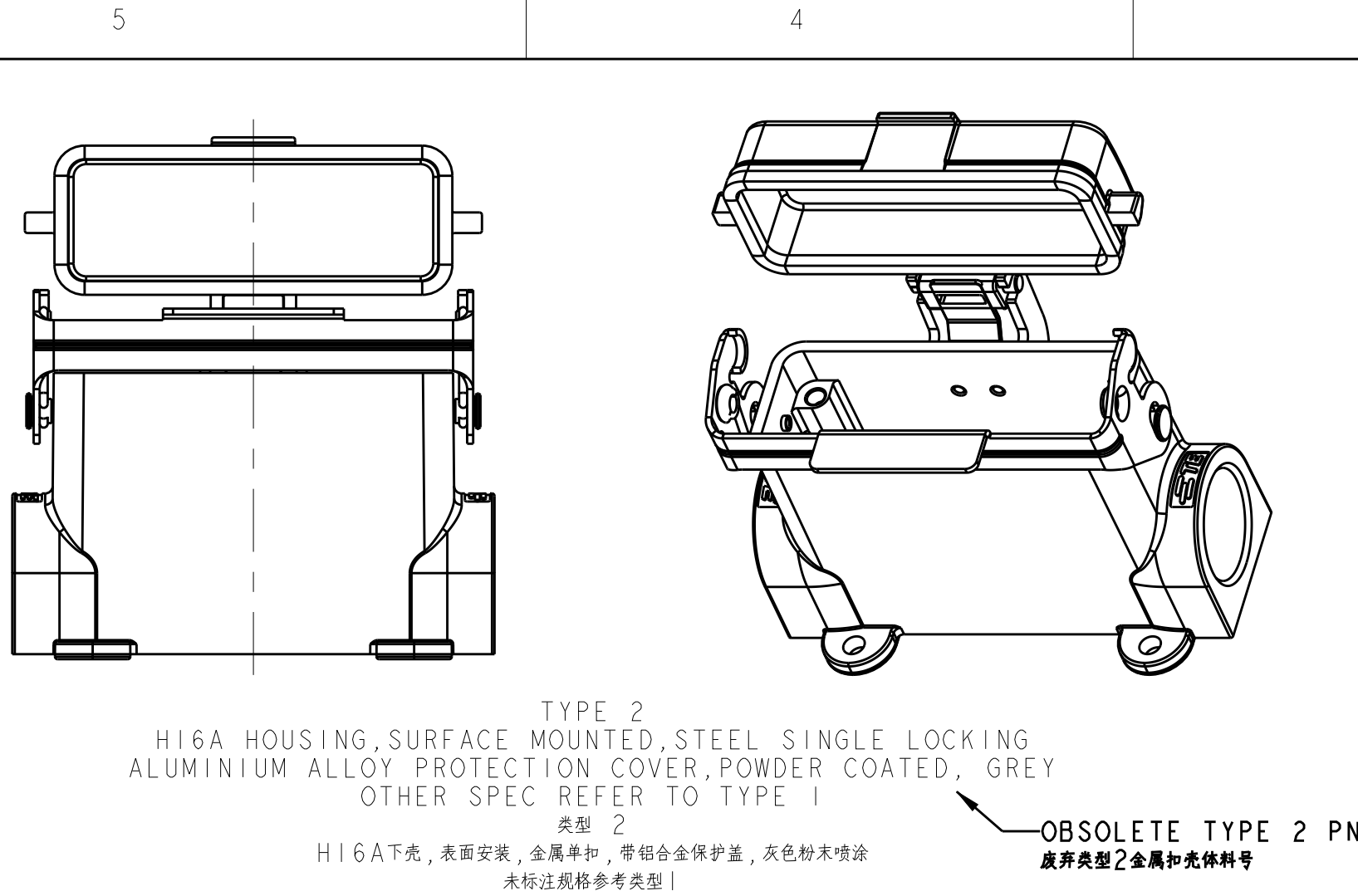
B

A



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

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



REVISIONS							
P	LTR	DESCRIPTION	DATE	DWN	APVD		
A		INITIAL RELEASE	08MAY2015	DL	CW		
A1		ECR-16-018055	19JAN2017	DL	CW		
A2		ECR-17-005386	08APR2017	CH	CW		
B		ECR-18-012608	14AUG2018	CH	CW		

OBSELETE TYPE 1&2&3 PN
废弃类型1/类型2/类型3金属扣壳体料号

T1619160116-000	HI6A-SGR-PG16	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, PG16, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,PG16,灰色粉末喷涂	PG16	-		TYPE 1	
T1619160120-000	HI6A-SGR-M20	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, M20, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,M20,灰色粉末喷涂	M20	-			
T1619160121-000	HI6A-SGR-PG21	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, PG21, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,PG21,灰色粉末喷涂	PG21	-			
T1619160125-000	HI6A-SGR-M25	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, M25, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,M25,灰色粉末喷涂	M25	-		TYPE 2	
T1619160216-000	HI6A-SGR-2PG16	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, 2PG16, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,2PG16,灰色粉末喷涂	PG16	PG16			
T1619160220-000	HI6A-SGR-2M20	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, 2M20, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,2M20,灰色粉末喷涂	M20	M20			
T1619160221-000	HI6A-SGR-2PG21	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, 2PG21, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,2PG21,灰色粉末喷涂	PG21	PG21		TYPE 3	
T1619160225-000	HI6A-SGR-2M25	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, 2M25, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,2M25,灰色粉末喷涂	M25	M25			
T1629160116-000	HI6A-SDRM-PG16	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, PG16, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,PG16,带铝合金保护盖,灰色粉末喷涂	PG16	-			
T1629160120-000	HI6A-SDRM-M20	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, M20, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,M20,带铝合金保护盖,灰色粉末喷涂	M20	-		TYPE 5	
T1629160121-000	HI6A-SDRM-PG21	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, PG21, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,PG21,带铝合金保护盖,灰色粉末喷涂	PG21	-			
T1629160125-000	HI6A-SDRM-M25	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, M25, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,M25,带铝合金保护盖,灰色粉末喷涂	M25	-			
T1629160216-000	HI6A-SDRM-2PG16	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, 2PG16, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,2PG16,带铝合金保护盖,灰色粉末喷涂	PG16	PG16		TYPE 6	
T1629160220-000	HI6A-SDRM-2M20	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, 2M20, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,2M20,带铝合金保护盖,灰色粉末喷涂	M20	M20			
T1629160221-000	HI6A-SDRM-2PG21	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, 2PG21, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,2PG21,带铝合金保护盖,灰色粉末喷涂	PG21	PG21			
T1629160225-000	HI6A-SDRM-2M25	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, 2M25, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,2M25,带铝合金保护盖,灰色粉末喷涂	M25	M25		TYPE 4	
T1629162116-000	HI6A-SDR-PG16	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, PG16, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,PG16,带塑料保护盖,灰色粉末喷涂	PG16	-			
T1629162120-000	HI6A-SDR-M20	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, M20, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,M20,带塑料保护盖,灰色粉末喷涂	M20	-			
T1629162121-000	HI6A-SDR-PG21	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, PG21, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,PG21,带塑料保护盖,灰色粉末喷涂	PG21	-		TYPE 2	
T1629162125-000	HI6A-SDR-M25	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, M25, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,M25,带塑料保护盖,灰色粉末喷涂	M25	-			
T1629162216-000	HI6A-SDR-2PG16	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, 2PG16, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,2PG16,带塑料保护盖,灰色粉末喷涂	PG16	PG16			
T1629162220-000	HI6A-SDR-2M20	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, 2M20, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,2M20,带塑料保护盖,灰色粉末喷涂	M20	M20		TYPE 3	
T1629162221-000	HI6A-SDR-2PG21	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, 2PG21, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,2PG21,带塑料保护盖,灰色粉末喷涂	PG21	PG21			
T1629162225-000	HI6A-SDR-2M25	HI6A HOUSING, SURFACE MOUNTED, STEEL SINGLE LOCKING, 2M25, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳,表面安装,金属单扣,2M25,带塑料保护盖,灰色粉末喷涂	M25	M25			

PART NUMBER 料号	PART DESCRIPTION 描述	PG/M THREAD 1 PG/M 螺纹孔1	PG/M THREAD 2 PG/M 螺纹孔2	TYPE 类型
THIS DRAWING IS A CONTROLLED DOCUMENT. DWG: DAVID LI 08MAY2015 CHK: CHRIS WANG APVD: XIANG YU 08MAY2015		NAME: HI6A-SGR*/SDRM*/SDR*-PG/M		
DIMENSIONS: mm		PRODUCT SPEC 108-137010		
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 3 PLC ± 4 PLC ±		APPLICATION SPEC 114-137010		
MATERIAL -		FINISH -		
WEIGHT -		SCALE: 4:5		
CUSTOMER DRAWING		SHEET 1 OF 2		
		REV B		

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

NOTES:
SEE SHEET 1

TI619161116-000	HI6A-SGRS-PG16	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, PG16, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, PG16, 灰色粉末喷涂	PG16	-	TYPE 4
TI619161120-000	HI6A-SGRS-M20	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, M20, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, M20, 灰色粉末喷涂	M20	-	
TI619161121-000	HI6A-SGRS-PG21	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, PG21, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, PG21, 灰色粉末喷涂	PG21	-	
TI619161125-000	HI6A-SGRS-M25	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, M25, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, M25, 灰色粉末喷涂	M25	-	
TI619161216-000	HI6A-SGRS-2PG16	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, 2PG16, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, 2PG16, 灰色粉末喷涂	PG16	PG16	
TI619161220-000	HI6A-SGRS-2M20	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, 2M20, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, 2M20, 灰色粉末喷涂	M20	M20	
TI619161221-000	HI6A-SGRS-2PG21	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, 2PG21, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, 2PG21, 灰色粉末喷涂	PG21	PG21	TYPE 5
TI619161225-000	HI6A-SGRS-2M25	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, 2M25, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, 2M25, 灰色粉末喷涂	M25	M25	
TI629161116-000	HI6A-SDRMS-PG16	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, PG16, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, PG16, 带铝合金保护层, 灰色粉末喷涂	PG16	-	
TI629161120-000	HI6A-SDRMS-M20	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, M20, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, M20, 带铝合金保护层, 灰色粉末喷涂	M20	-	
TI629161121-000	HI6A-SDRMS-PG21	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, PG21, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, PG21, 带铝合金保护层, 灰色粉末喷涂	PG21	-	
TI629161125-000	HI6A-SDRMS-M25	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, M25, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, M25, 带铝合金保护层, 灰色粉末喷涂	M25	-	
TI629161216-000	HI6A-SDRMS-2PG16	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, 2PG16, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, 2PG16, 带铝合金保护层, 灰色粉末喷涂	PG16	PG16	TYPE 6
TI629161220-000	HI6A-SDRMS-2M20	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, 2M20, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, 2M20, 带铝合金保护层, 灰色粉末喷涂	M20	M20	
TI629161221-000	HI6A-SDRMS-2PG21	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, 2PG21, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, 2PG21, 带铝合金保护层, 灰色粉末喷涂	PG21	PG21	
TI629161225-000	HI6A-SDRMS-2M25	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, 2M25, ALUMINIUM ALLOY PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, 2M25, 带铝合金保护层, 灰色粉末喷涂	M25	M25	
TI629163116-000	HI6A-SDRS-PG16	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, PG16, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, PG16, 带塑料保护层, 灰色粉末喷涂	PG16	-	
TI629163120-000	HI6A-SDRS-M20	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, M20, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, M20, 带塑料保护层, 灰色粉末喷涂	M20	-	
TI629163121-000	HI6A-SDRS-PG21	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, PG21, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, PG21, 带塑料保护层, 灰色粉末喷涂	PG21	-	TYPE 6
TI629163125-000	HI6A-SDRS-M25	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, M25, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, M25, 带塑料保护层, 灰色粉末喷涂	M25	-	
TI629163216-000	HI6A-SDRS-2PG16	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, 2PG16, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, 2PG16, 带塑料保护层, 灰色粉末喷涂	PG16	PG16	
TI629163220-000	HI6A-SDRS-2M20	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, 2M20, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, 2M20, 带塑料保护层, 灰色粉末喷涂	M20	M20	
TI629163221-000	HI6A-SDRS-2PG21	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, 2PG21, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, 2PG21, 带塑料保护层, 灰色粉末喷涂	PG21	PG21	
TI629163225-000	HI6A-SDRS-2M25	HI6A HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING, 2M25, PLASTIC PROTECTION COVER, POWDER COATED, GREY HI6A下壳, 表面安装, 不锈钢单扣, 2M25, 带塑料保护层, 灰色粉末喷涂	M25	M25	
PART NUMBER 料 号	PART DESCRIPTION 描 述		PG/M THREAD 1 PG/M 螺纹孔1	PG/M THREAD 2 PG/M 螺纹孔2	TYPE 类型

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±°

1 PLC ±°

2 PLC ±°

3 PLC ±°

4 PLC ±°

ANGLES ±°

FINISH -

MATERIAL

-

DWN DAVID LI 08MAY2015

CHK CHRIS WANG 08MAY2015

APVD XIANG YU 08MAY2015

PRODUCT SPEC

108-137010

APPLICATION SPEC

114-137010

WEIGHT

-

NAME

HI6A-SGR*/SDRM*/SDR*-PG/M

SIZE

A1

CAGE CODE

-

DRAWING NO

©=T16X916XXX000

RESTRICTED TO

CUSTOMER DRAWING

SCALE 4:5

SHEET 2 OF 2

REV B

TE Connectivity

4805 (3/13)

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

Наши преимущества:

- Поставка оригинальных импортных электронных компонентов напрямую с производств Америки, Европы и Азии, а так же с крупнейших складов мира;
- Широкая линейка поставок активных и пассивных импортных электронных компонентов (более 30 млн. наименований);
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Помощь Конструкторского Отдела и консультации квалифицированных инженеров;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Поставка электронных компонентов под контролем ВП;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- При необходимости вся продукция военного и аэрокосмического назначения проходит испытания и сертификацию в лаборатории (по согласованию с заказчиком);
- Поставка специализированных компонентов военного и аэрокосмического уровня качества (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Actel, Aeroflex, Peregrine, VPT, Syfer, Eurofarad, Texas Instruments, MS Kennedy, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Компания «Океан Электроники» является официальным дистрибьютором и эксклюзивным представителем в России одного из крупнейших производителей разъемов военного и аэрокосмического назначения «JONHON», а так же официальным дистрибьютором и эксклюзивным представителем в России производителя высокотехнологичных и надежных решений для передачи СВЧ сигналов «FORSTAR».



JONHON

«JONHON» (основан в 1970 г.)

Разъемы специального, военного и аэрокосмического назначения:

(Применяются в военной, авиационной, аэрокосмической, морской, железнодорожной, горно- и нефтедобывающей отраслях промышленности)

«FORSTAR» (основан в 1998 г.)

ВЧ соединители, коаксиальные кабели,
кабельные сборки и микроволновые компоненты:

(Применяются в телекоммуникациях гражданского и специального назначения, в средствах связи, РЛС, а так же военной, авиационной и аэрокосмической отраслях промышленности).



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