

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL	04JUN2015	DW	CW
	A1	ECR-16-004324	24MAR2016	CH	CW
	A2	ECR-16-011800	17AUG2016	QY	CW

D

D

C

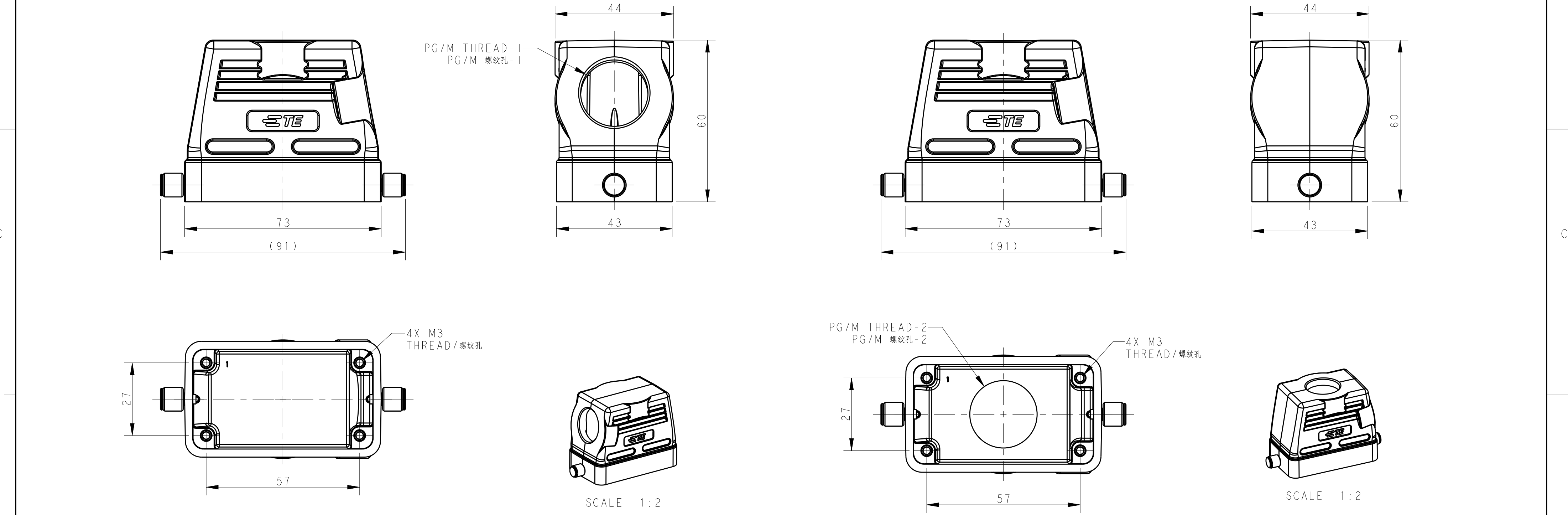
C

B

B

A

A



TYPE-1:H10B HOOD,LOW CONSTRUCTION,
SIDE ENTRY,2 EAR
类型-1:H10B上壳,低结构,侧出,2耳

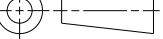
TYPE-2:H10B HOOD,LOW CONSTRUCTION,
TOP ENTRY,2 EAR
类型-2:H10B上壳,低结构,顶出,2耳

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

注释:
1. 技术参数:
上壳材料: 铝合金
表面处理: 粉末涂层, 灰色
防护等级: IP65(配合)



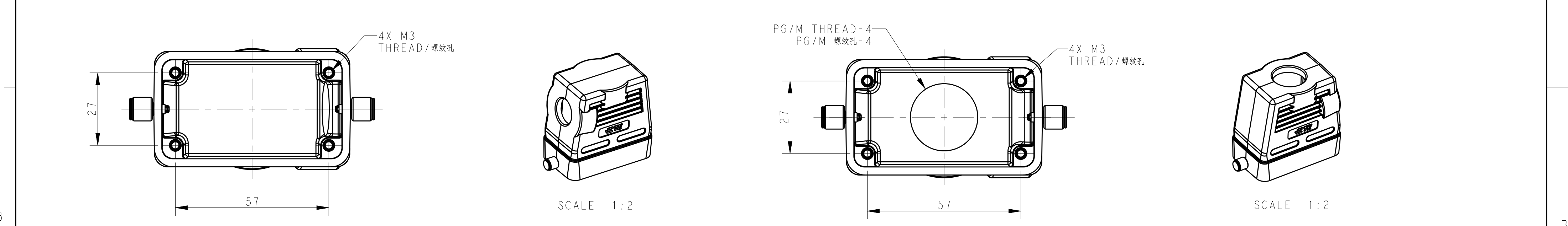
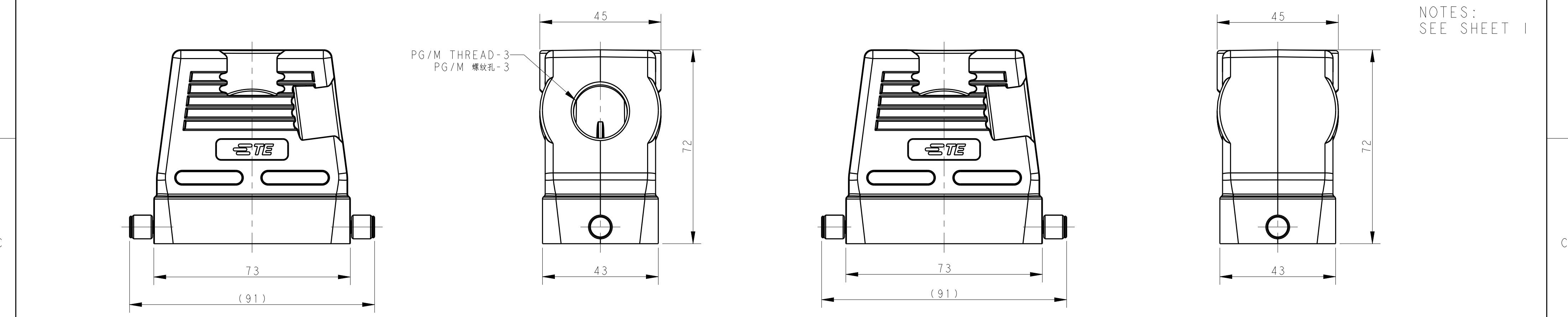
TYPE-5:H10B HOOD,LOW CONSTRUCTION,
NO ENTRY,2 EAR
OTHER SPEC REFER TO TYPE-1
类型-5:H10B上壳,低结构,无出线孔,2耳
其它规格尺寸参照类型-1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 04JUN2015 DAVID.WANG	 TE Connectivity				
		CHK 04JUN2015 CHRIS.WANG					
		APVD 04JUN2015 XIANG XU	NAME H10B-TS/TG/TSH/TGH-RO-M/PG				
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC			
mm				108-137013			
		0 PLC ±		APPLICATION SPEC			
		1 PLC ±		114-137013			
		2 PLC ±		SIZE			
		3 PLC ±		CAGE CODE			
		4 PLC ±		DRAWING NO			
ANGLES ±				RESTRICTED TO			
MATERIAL		FINISH		WEIGHT			
-		-		A200779 C-T13X010XXXX000			
-		-		-			
Customer Drawing				SCALE 1:1		SHEET 1 OF 3	REV A2

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

D

D



B

B

TYPE-3:H10B HOOD,HIGH CONSTRUCTION,
SIDE ENTRY,2 EAR
类型-3:H10B上壳,高结构,侧出,2耳

TYPE-4:H10B HOOD,HIGH CONSTRUCTION,
TOP ENTRY,2 EAR
类型-4:H10B上壳,高结构,顶出,2耳

SCALE 1:2

SCALE 1:2

TYPE-6:H0B HOOD,HIGH CONSTRUCTION,
NO ENTRY,2 EAR
OTHER SPEC REFER TO TYPE-3
类型-6:H10B上壳,高结构,无出线孔,2耳
其它规格尺寸参照类型-3

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DWN04JUN2015
DAVID.WANG

CHK04JUN2015
CHRIS.WANG

APVD04JUN2015
XIANG.XU

DIMENSIONS:
mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±-

1 PLC ±-

2 PLC ±-

3 PLC ±-

4 PLC ±-

ANGLES ±-

FINISH

MATERIAL

-

-

PRODUCT SPEC
108-137013

APPLICATION SPEC
114-137013

WEIGHT
-

Customer Drawing

NAME
H10B-TS/TG/TSH/TGH-RO-M/PG

SIZE
A2

CAGE CODE
00779

DRAWING NO
C-T13X010XXXX000

RESTRICTED TO
-

SCALE
1:1

SHEET
2 OF 3

REV
A2

TE Connectivity

4

3

2

1

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RELEASED FOR PUBLICATION

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REVISIONS

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

NOTES:
SEE SHEET 1

T1340100000-000	H10B-TGH-RO	H10B HOOD,NO ENTRY HOLE,2 EAR, HIGH CONSTRUCTION,POWDER COATED,GREY H10B上壳,无出线孔,2耳,高结构,灰色粉末喷涂	-	-	-	-	TYPE-6:H0B HOOD,HIGH CONSTRUCTION, NO ENTRY,2 EAR 类型-6:H10B上壳,高结构,无出线孔,2耳
T1340107134-000	H10B-TGH-RO-NPT3/4	H10B HOOD, TOP ENTRY NPT3/4,2 EAR, HIGH CONSTRUCTION,POWDER COATED,GREY H10B上壳,顶出NPT3/4,2耳,高结构,灰色粉末喷涂	-	-	-	NPT3/4	TYPE-4:H10B HOOD,HIGH CONSTRUCTION, TOP ENTRY,2 EAR 类型-4:H10B上壳,高结构,顶出,2耳
T1340100132-000	H10B-TGH-RO-M32	H10B HOOD, TOP ENTRY M32,2 EAR, HIGH CONSTRUCTION,POWDER COATED,GREY H10B上壳,顶出M32,2耳,高结构,灰色粉末喷涂	-	-	-	M32	
T1340100129-000	H10B-TGH-RO-PG29	H10B HOOD, TOP ENTRY PG29,2 EAR, HIGH CONSTRUCTION,POWDER COATED,GREY H10B上壳,顶出PG29,2耳,高结构,灰色粉末喷涂	-	-	-	PG29	
T1340100125-000	H10B-TGH-RO-M25	H10B HOOD, TOP ENTRY M25,2 EAR, HIGH CONSTRUCTION,POWDER COATED,GREY H10B上壳,顶出M25,2耳,高结构,灰色粉末喷涂	-	-	-	M25	
T1340100121-000	H10B-TGH-RO-PG21	H10B HOOD, TOP ENTRY PG21,2 EAR, HIGH CONSTRUCTION,POWDER COATED,GREY H10B上壳,顶出PG21,2耳,高结构,灰色粉末喷涂	-	-	-	PG21	
T1330107134-000	H10B-TSH-RO-NPT3/4	H10B HOOD,SIDE ENTRY NPT3/4,2 EAR, HIGH CONSTRUCTION,POWDER COATED,GREY H10B上壳,侧出NPT3/4,2耳,高结构,灰色粉末喷涂	-	-	NPT3/4	-	TYPE-3:H10B HOOD,HIGH CONSTRUCTION, SIDE ENTRY,2 EAR 类型-3:H10B上壳,高结构,侧出,2耳
T1330100132-000	H10B-TSH-RO-M32	H10B HOOD,SIDE ENTRY M32,2 EAR, HIGH CONSTRUCTION,POWDER COATED,GREY H10B上壳,侧出M32,2耳,高结构,灰色粉末喷涂	-	-	M32	-	
T1330100129-000	H10B-TSH-RO-PG29	H10B HOOD,SIDE ENTRY PG29,2 EAR, HIGH CONSTRUCTION,POWDER COATED,GREY H10B上壳,侧出PG29,2耳,高结构,灰色粉末喷涂	-	-	PG29	-	
T1330100125-000	H10B-TSH-RO-M25	H10B HOOD,SIDE ENTRY M25,2 EAR, HIGH CONSTRUCTION,POWDER COATED,GREY H10B上壳,侧出M25,2耳,高结构,灰色粉末喷涂	-	-	M25	-	
T1330100121-000	H10B-TSH-RO-PG21	H10B HOOD,SIDE ENTRY PG21,2 EAR, HIGH CONSTRUCTION,POWDER COATED,GREY H10B上壳,侧出PG21,2耳,高结构,灰色粉末喷涂	-	-	PG21	-	
T1330100120-000	H10B-TSH-RO-M20	H10B HOOD,SIDE ENTRY M20,2 EAR, HIGH CONSTRUCTION,POWDER COATED,GREY H10B上壳,侧出M20,2耳,高结构,灰色粉末喷涂	-	-	M20	-	TYPE-5:H10B HOOD,LOW CONSTRUCTION, NO ENTRY,2 EAR 类型-5:H10B上壳,低结构,无出线孔,2耳
T1320100000-000	H10B-TG-RO	H10B HOOD,NO ENTRY HOLE,2 EAR, LOW CONSTRUCTION,POWDER COATED,GREY H10B上壳,无出线孔,2耳,低结构,灰色粉末喷涂	-	-	-	-	
T1320100125-000	H10B-TG-RO-M25	H10B HOOD, TOP ENTRY M25,2 EAR, LOW CONSTRUCTION,POWDER COATED,GREY H10B上壳,顶出M25,2耳,低结构,灰色粉末喷涂	-	M25	-	-	TYPE-2:H10B HOOD,LOW CONSTRUCTION, TOP ENTRY,2 EAR 类型-2:H10B上壳,低结构,顶出,2耳
T1320100120-000	H10B-TG-RO-M20	H10B HOOD, TOP ENTRY M20,2 EAR, LOW CONSTRUCTION,POWDER COATED,GREY H10B上壳,顶出M20,2耳,低结构,灰色粉末喷涂	-	M20	-	-	
T1320100116-000	H10B-TG-RO-PG16	H10B HOOD, TOP ENTRY PG16,2 EAR, LOW CONSTRUCTION,POWDER COATED,GREY H10B上壳,顶出PG16,2耳,低结构,灰色粉末喷涂	-	PG16	-	-	
T1310100125-000	H10B-TS-RO-M25	H10B HOOD,SIDE ENTRY M25,2 EAR, LOW CONSTRUCTION,POWDER COATED,GREY H10B上壳,侧出M25,2耳,低结构,灰色粉末喷涂	M25	-	-	-	TYPE-1:H10B HOOD,LOW CONSTRUCTION, SIDE ENTRY,2 EAR 类型-1:H10B上壳,低结构,侧出,2耳
T1310100121-000	H10B-TS-RO-PG21	H10B HOOD,SIDE ENTRY PG21,2 EAR, LOW CONSTRUCTION,POWDER COATED,GREY H10B上壳,侧出PG21,2耳,低结构,灰色粉末喷涂	PG21	-	-	-	
T1310100120-000	H10B-TS-RO-M20	H10B HOOD,SIDE ENTRY M20,2 EAR, LOW CONSTRUCTION,POWDER COATED,GREY H10B上壳,侧出M20,2耳,低结构,灰色粉末喷涂	M20	-	-	-	
T1310100116-000	H10B-TS-RO-PG16	H10B HOOD,SIDE ENTRY PG16,2 EAR, LOW CONSTRUCTION,POWDER COATED,GREY H10B上壳,侧出PG16,2耳,低结构,灰色粉末喷涂	PG16	-	-	-	
T1310100113-000	H10B-TS-RO-PG13.5	H10B HOOD,SIDE ENTRY PG13.5,2 EAR, LOW CONSTRUCTION,POWDER COATED,GREY H10B上壳,侧出PG13.5,2耳,低结构,灰色粉末喷涂	PG13.5	-	-	-	
T1310100016-000	H10B-TS-RO-M16	H10B HOOD,SIDE ENTRY M16,2 EAR, LOW CONSTRUCTION,POWDER COATED,GREY H10B上壳,侧出M16,2耳,低结构,灰色粉末喷涂	M16	-	-	-	
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	PG/M THREAD-3 PG/M 螺纹孔-3	PG/M THREAD-4 PG/M 螺纹孔-4	TYPE 类 型

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mm

MATERIAL
-

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2 PLC ±-

3 PLC ±-

4 PLC ±-

ANGLES ±-

FINISH -

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PRODUCT SPEC
108-137013

APPLICATION SPEC
114-137013

WEIGHT
-

Customer Drawing

TE Connectivity

NAME
H10B-TS/TG/TSH/TGH-RO-M/PG

SIZE
A2

CAGE CODE
00779

DRAWING NO
T13X010XXXX000

RESTRICTED TO
-

SCALE
1:1

SHEET
3

OF
3

REV
A2

1471-9 (3/13)