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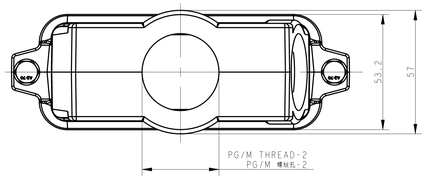
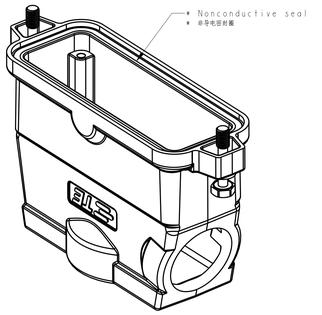
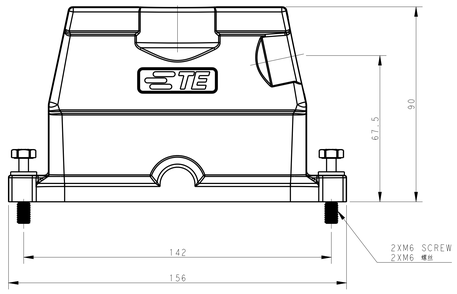
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	B2	ECR-18-010109	02JUL2018	CD	CW
	B3	ECR-18-009564	20SEP2018	CD	CW
	B4	ECR-18-017123	25DEC2018	KW	CW
	B5	ECR-19-007133	14MAY2019	BS	CW

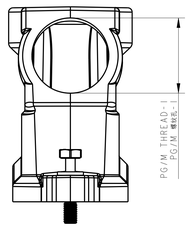
TYPE 1
类型1

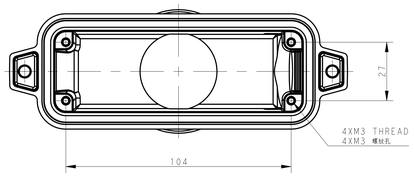
With nonconductive seal/带非导电密封圈

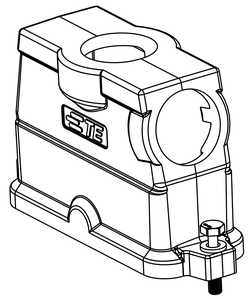






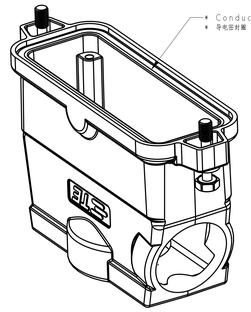


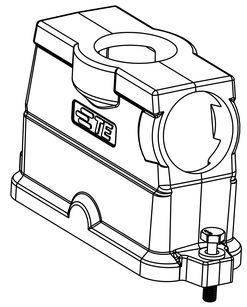




TYPE 2
类型2

With conductive seal/带导电密封圈

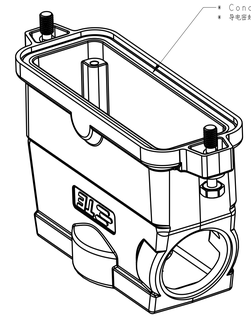


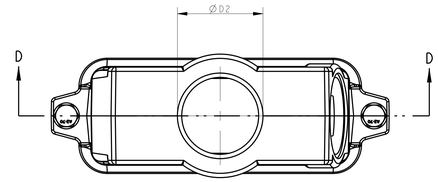


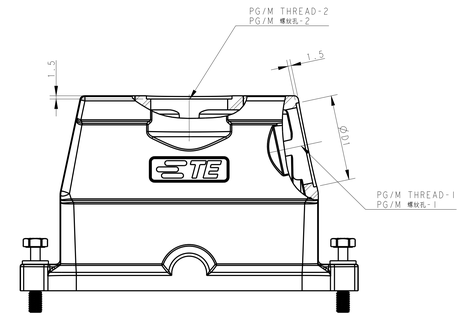
All dimension is same as TYPE 1,except those defined in this TYPE
除了在本类型中定义的尺寸外，其他尺寸同类型1

TYPE 3
类型3

With conductive seal/带导电密封圈





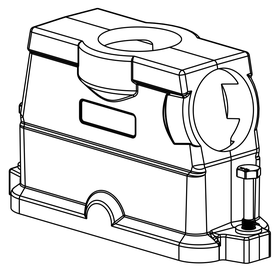


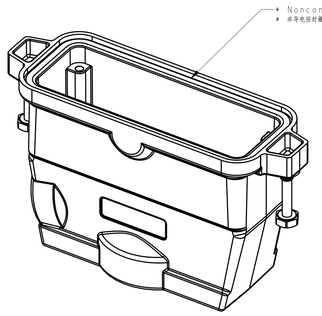
SECTION D-D

All dimension is same as TYPE 1,except those defined in this TYPE
除了在本类型中定义的尺寸外，其他尺寸同类型1

TYPE 4
类型4

With nonconductive seal,No logo/带非导电密封圈，无logo

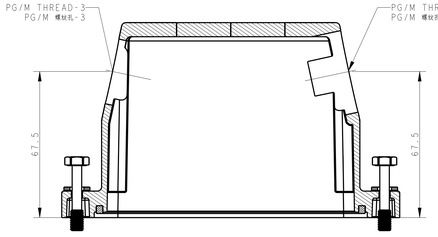




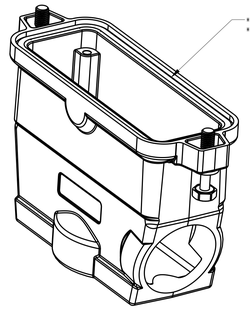
All dimension is same as TYPE 1,except those defined in this TYPE
除了在本类型中定义的尺寸外，其他尺寸同类型1

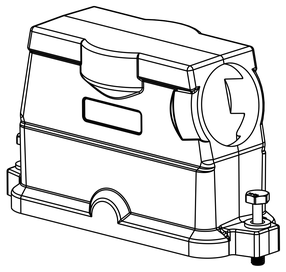
TYPE 5
类型5

With nonconductive seal,Two side entry,No logo/带非导电密封圈，双侧出，无logo



All dimension is same as TYPE 1,except those defined in this TYPE
除了在本类型中定义的尺寸外，其他尺寸同类型1





THIS DRAWING IS A CONTROLLED DOCUMENT.		APD	16JUN2015
		CHK	Gino Yao 16JUN2015
		CHK	Chris Wang 16JUN2015
		APVD	Yiang Xu 16JUN2015
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.1 1 PLC ±0.1 2 PLC ±0.1 3 PLC ±0.1 4 PLC ±0.1 ANGLES ±1°	PRODUCT SPEC 108-137014	
		APPLICATION SPEC 114-137014	
MATERIAL - -	FINISH - -	WEIGHT -	
CUSTOMER DRAWING		SIZE A0	CAGE CODE -
		DRAWING NO C-T1902224XXXXX00	
		SCALE 1:1	SHEET 1 OF 2
		RESTRICTED TO -	REV B5

TE Connectivity

H24BPR-TS/GHC-PG/M AND H24BPR-TG/SHC-PG/M

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REVISIONS

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

NOTES:
1.TECHNICAL CHARACTERISTICS:
HOOD MATERIAL: DIE CAST ALUMINIUM ALLOY
SURFACE TREATMENT: SEE TABLE
DEGREE OF PROTECTION: IP68 (MATED)

注释
1.技术参数：
壳体材料：铝合金
表面处理：见表格
防护等级：IP68（配合）

PART NUMBER 料号	SURFACE 表面处理	PART DESCRIPTION 描述	PG/M THREAD-1 PG/M 螺纹-1	PG/M THREAD-2 PG/M 螺纹-2	PG/M THREAD-3 PG/M 螺纹-3	ØD2	ØD1	TYPE 类型
T1912243240-001	POWDER COATED,DEEP GREY 表面喷涂，深灰色	H24BPR-TSHC-M32/M40	H24BPR HOOD,CENTER LOCKING,TWO SIDE ENTRY M32/M40, POWDER COATED,DEEP GREY,NO LOGO H24BPR上壳，中部锁定，两面侧出M32/M40，深灰色粉末喷涂，无LOGO	M40	-	M32	-	-	
T1902243240-001	POWDER COATED,DEEP GREY 表面喷涂，深灰色	H24BPR-TG/SHC-M32/M40	H24BPR HOOD,CENTER LOCKING,TOP ENTRY M32SIDE ENTRY M40, POWDER COATED,DEEP GREY,NO LOGO H24BPR上壳，中部锁定，顶出M32侧出M40，深灰色粉末喷涂，无LOGO	M40	M32	-	-	-	
T1902244025-001	POWDER COATED,DEEP GREY 表面喷涂，深灰色	H24BPR-TG/SHC-M40/M25	H24BPR HOOD,CENTER LOCKING,TOP ENTRY M40SIDE ENTRY M25, POWDER COATED,DEEP GREY,NO LOGO H24BPR上壳，中部锁定，顶出M40侧出M25，深灰色粉末喷涂，无LOGO	M25	M40	-	-	-	TYPE 5 类型5
T1902242232-001	POWDER COATED,DEEP GREY 表面喷涂，深灰色	H24BPR-TS/GHC-2M32	H24BPR HOOD,CENTER LOCKING,SIDE/TOP ENTRY 2M32,POWDER COATED, DEEP GREY,NO LOGO H24BPR上壳，中部锁定，侧/顶出2M32，深灰色粉末喷涂，无LOGO	M32	M32	-	-	-	
T1902242240-001	POWDER COATED,DEEP GREY 表面喷涂，深灰色	H24BPR-TS/GHC-2M40	H24BPR HOOD,CENTER LOCKING,SIDE/TOP ENTRY 2M40,POWDER COATED, DEEP GREY,NO LOGO H24BPR上壳，中部锁定，侧/顶出2M40，深灰色粉末喷涂，无LOGO	M40	M40	-	-	-	TYPE 4 类型4
T1902241232-100	POWDER COATED, SILVER WHITE 表面喷涂，银白色	H24BPR-TS/GHC-2M32	H24BPR HOOD,CENTER LOCKING,SIDE/TOP ENTRY 2M32,POWDER COATED, SILVER WHITE,CONDUCTIVE,THREAD HOLE WITH STEP H24BPR上壳，中部锁定，侧/顶出2M32，银白色粉末喷涂，导电版，螺钉孔带台阶	M32	M32	-	34	34	
T1902240232-100	POWDER COATED,BLACK 表面喷涂，黑色	H24BPR-TS/GHC-2M32	H24BPR HOOD,CENTER LOCKING,SIDE/TOP ENTRY 2M32,POWDER COATED, BLACK,CONDUCTIVE,THREAD HOLE WITH STEP H24BPR上壳，中部锁定，侧/顶出2M32，黑色粉末喷涂，导电版，螺钉孔带台阶	M32	M32	-	34	34	
T1902241229-100	POWDER COATED, SILVER WHITE 表面喷涂，银白色	H24BPR-TS/GHC-2PG29	H24BPR HOOD,CENTER LOCKING,SIDE/TOP ENTRY 2PG29,POWDER COATED, SILVER WHITE,CONDUCTIVE,THREAD HOLE WITH STEP H24BPR上壳，中部锁定，侧/顶出2PG29，银白色粉末喷涂，导电版，螺钉孔带台阶	PG29	PG29	-	39.5	39.5	TYPE 3 类型3
T1902240229-100	POWDER COATED,BLACK 表面喷涂，黑色	H24BPR-TS/GHC-2PG29	H24BPR HOOD,CENTER LOCKING,SIDE/TOP ENTRY 2PG29,POWDER COATED, BLACK,CONDUCTIVE,THREAD HOLE WITH STEP H24BPR上壳，中部锁定，侧/顶出2PG29，黑色粉末喷涂，导电版，螺钉孔带台阶	PG29	PG29	-	39.5	39.5	
~~T1902240240-100~~	POWDER COATED,BLACK 表面喷涂，黑色	H24BPR-TS/GHC-2M40	H24BPR-TS/GHC-2M40 / H24BPR中部锁定侧顶出2M40 黑色 导电版	M40	M40	-	-	-	TYPE 2 类型2
T1902242240-000	POWDER COATED,GREY 表面喷涂，灰色	H24BPR-TS/GHC-2M40	H24BPR HOOD,CENTER LOCKING,SIDE/TOP ENTRY 2M40,POWDER COATED, GREY H24BPR上壳，中部锁定，侧/顶出2M40，灰色粉末喷涂	M40	M40	-	-	-	
T1902240240-000	POWDER COATED,BLACK 表面喷涂，黑色	H24BPR-TS/GHC-2M40	H24BPR HOOD,CENTER LOCKING,SIDE/TOP ENTRY 2M40,POWDER COATED, BLACK H24BPR上壳，中部锁定，侧/顶出2M40，黑色粉末喷涂	M40	M40	-	-	-	
T1902244025-000	POWDER COATED, SILVER WHITE 表面喷涂，银白色	H24BPR-TG/SHC-M40/M25	H24BPR HOOD,CENTER LOCKING,TOP ENTRY M40SIDE ENTRY M25, POWDER COATED,SILVER WHITE H24BPR上壳，中部锁定，顶出M40侧出M25，银白色粉末喷涂	M25	M40	-	-	-	
T1902244020-000	POWDER COATED, SILVER WHITE 表面喷涂，银白色	H24BPR-TG/SHC-M40/M20	H24BPR HOOD,CENTER LOCKING,TOP ENTRY M40SIDE ENTRY M20, POWDER COATED,SILVER WHITE H24BPR上壳，中部锁定，顶出M40侧出M20，银白色粉末喷涂	M20	M40	-	-	-	
T1902243240-000	POWDER COATED, SILVER WHITE 表面喷涂，银白色	H24BPR-TG/SHC-M32/M40	H24BPR HOOD,CENTER LOCKING,TOP ENTRY M32SIDE ENTRY M40 HOOD, POWDER COATED,SILVER WHITE H24BPR上壳，中部锁定，顶出M32侧出M40上壳，银白色粉末喷涂	M40	M32	-	-	-	TYPE 1 类型1
T1902242540-000	POWDER COATED, SILVER WHITE 表面喷涂，银白色	H24BPR-TG/SHC-M25/M40	H24BPR HOOD,CENTER LOCKING,TOP ENTRY M25SIDE ENTRY M40 HOOD, POWDER COATED,SILVER WHITE H24BPR上壳，中部锁定，顶出M25侧出M40上壳，银白色粉末喷涂	M40	M25	-	-	-	
T1902242040-000	POWDER COATED, SILVER WHITE 表面喷涂，银白色	H24BPR-TG/SHC-M20/M40	H24BPR HOOD,CENTER LOCKING,TOP ENTRY M20SIDE ENTRY M40 HOOD, POWDER COATED,SILVER WHITE H24BPR上壳，中部锁定，顶出M20侧出M40上壳，银白色粉末喷涂	M40	M20	-	-	-	
T1902241240-000	POWDER COATED, SILVER WHITE 表面喷涂，银白色	H24BPR-TS/GHC-2M40	H24BPR HOOD,CENTER LOCKING,SIDE/TOP ENTRY 2M40,POWDER COATED, SILVER WHITE H24BPR上壳，中部锁定，侧/顶出2M40，银白色粉末喷涂	M40	M40	-	-	-	
T1902241232-000	POWDER COATED, SILVER WHITE 表面喷涂，银白色	H24BPR-TS/GHC-2M32	H24BPR HOOD,CENTER LOCKING,SIDE/TOP ENTRY 2M32,POWDER COATED, SILVER WHITE H24BPR上壳，中部锁定，侧/顶出2M32，银白色粉末喷涂	M32	M32	-	-	-	
T1902241229-000	POWDER COATED, SILVER WHITE 表面喷涂，银白色	H24BPR-TS/GHC-2PG29	H24BPR HOOD,CENTER LOCKING,SIDE/TOP ENTRY 2PG29,POWDER COATED, SILVER WHITE H24BPR上壳，中部锁定，侧/顶出2PG29，银白色粉末喷涂	PG29	PG29	-	-	-	

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

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

MATERIAL -
FINISH -

DWN	Ying Yao	16JUN2015
CHK	Chris Wang	16JUN2015
APVD	Liang Xu	16JUN2015
PRODUCT SPEC	108-137014	
APPLICATION SPEC	114-137014	
WEIGHT		

TE Connectivity

NAME H24BPR-TS/GHC-PG/M AND H24BPR-TG/SHC-PG/M

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A0	-	C-T190224XXXXX00	-

CUSTOMER DRAWING | SCALE 1:1 | SHEET 2 OF 2 | REV B5

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Адрес: 105318, г.Москва, ул.Щербаковская д.3, офис 1107

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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.

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Офис по работе с юридическими лицами:

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