

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL	10JUN2015	DW	CW
	A1	ECR-18-006779	3MAY2018	RG	CW
	B	ECR-20-008181	24JUN2020	WOR	CW
	B1	ECR-21-103925	28MAY2021	WOR	CW



TYPE I: LOW CONSTRUCTION, SIDE ENTRY

TYPE 2: LOW CONSTRUCTION, TOP ENTRY

T1210100113-000	TYPE 1	H10B-TS-PG13.5	H10B HOOD,SIDE ENTRY PG13.5,4 EAR,POWDER COATED,GREY H10B上壳,侧出PG13.5,4耳,灰色粉末喷涂	PG13.5	-
T1210100116-000		H10B-TS-PG16	H10B HOOD,SIDE ENTRY PG16,4 EAR,POWDER COATED,GREY H10B上壳,侧出PG16,4耳,灰色粉末喷涂	PG16	-
T1210100120-000		H10B-TS-M20	H10B HOOD,SIDE ENTRY M20,4 EAR,POWDER COATED,GREY H10B上壳,侧出M20,4耳,灰色粉末喷涂	M20	-
T1210100121-000		H10B-TS-PG21	H10B HOOD,SIDE ENTRY PG21,4 EAR,POWDER COATED,GREY H10B上壳,侧出PG21,4耳,灰色粉末喷涂	PG21	-
T1210100125-000		H10B-TS-M25	H10B HOOD,SIDE ENTRY M25,4 EAR,POWDER COATED,GREY H10B上壳,侧出M25,4耳,灰色粉末喷涂	M25	-
T1210100132-000		H10B-TS-M32	H10B HOOD,SIDE ENTRY M32,4 EAR,POWDER COATED,GREY H10B上壳,侧出M32,4耳,灰色粉末喷涂	M32	-
T1220100113-000	TYPE 2	H10B-TG-PG13.5	H10B HOOD,TOP ENTRY PG13.5,4 EAR,POWDER COATED,GREY H10B上壳,顶出PG13.5,4耳,灰色粉末喷涂	-	PG13.5
T1220100116-000		H10B-TG-PG16	H10B HOOD,TOP ENTRY PG16,4 EAR,POWDER COATED,GREY H10B上壳,顶出PG16,4耳,灰色粉末喷涂	-	PG16
T1220100120-000		H10B-TG-M20	H10B HOOD,TOP ENTRY M20,4 EAR,POWDER COATED,GREY H10B上壳,顶出M20,4耳,灰色粉末喷涂	-	M20
T1220100121-000		H10B-TG-PG21	H10B HOOD,TOP ENTRY PG21,4 EAR,POWDER COATED,GREY H10B上壳,顶出PG21,4耳,灰色粉末喷涂	-	PG21
T1220100125-000		H10B-TG-M25	H10B HOOD,TOP ENTRY M25,4 EAR,POWDER COATED,GREY H10B上壳,顶出M25,4耳,灰色粉末喷涂	-	M25
T1220100132-000		H10B-TG-M32	H10B HOOD,TOP ENTRY M32,4 EAR,POWDER COATED,GREY H10B上壳,顶出M32,4耳,灰色粉末喷涂	-	M32
T1220100136-000		H10B-TG-M36	H10B HOOD,TOP ENTRY M36,4 EAR,POWDER COATED,GREY H10B上壳,顶出M36,4耳,灰色粉末喷涂	-	M36
PART NUMBER	TYPE	DESCRIPTION		IG1	IG2

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）

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 10JUN2015 CHK David Wang 10JUN2015 Chris Wang APVD Xiang Xu 10JUN2015		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ± FINISH		NAME H10B-TS/TG-M/PG	
		PRODUCT SPEC 108-137013 APPLICATION SPEC 114-137013		SIZE A2	
MATERIAL - -		WEIGHT - Customer Drawing		CAGE CODE 00779	
				DRAWING NO C-T12X01001XX000	
				RESTRICTED TO -	
				SCALE 1:1	
				SHEET 1 OF 1	
				REV B1	

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