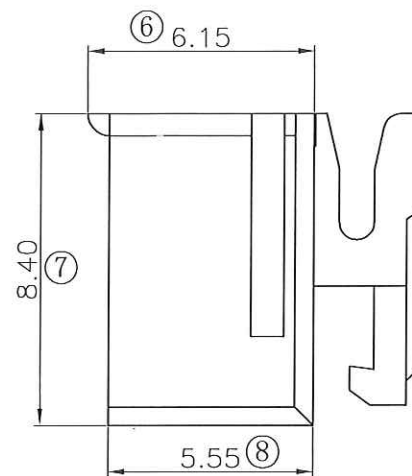
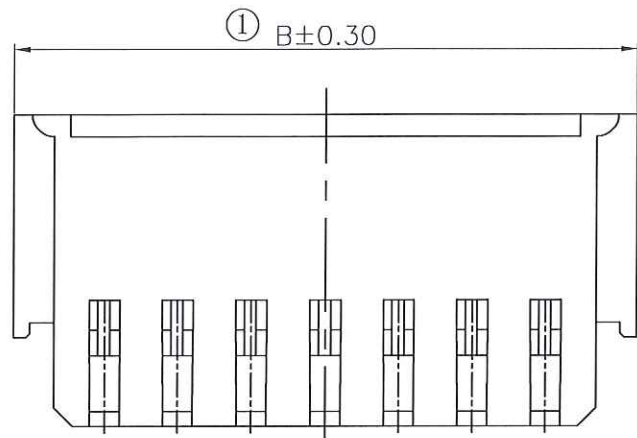


RoHS



5.P/N:

A2009 H M-2 XX X 0

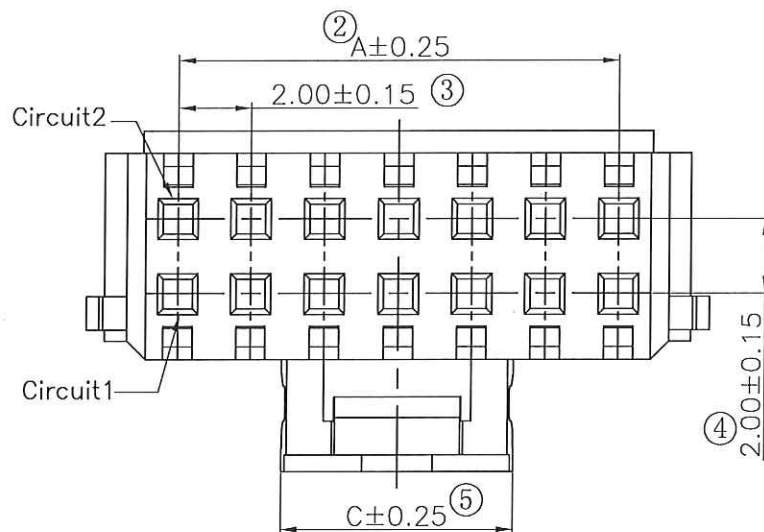
— COLOR:
S—NATURE

—PIN Q' PY:
04~30

—ROW NO:

M—MALE.

2-DOUBLE ROW



Circuit	Dimensions(mm)			Circuit	Dimensions(mm)		
	A	B	C		A	B	C
2*02	— —	7.00	2.90	2*09	16.00	21.00	14.30
2*03	4.00	9.00	3.10	2*10	18.00	23.00	14.30
2*04	6.00	11.00	4.30	2*11	20.00	25.00	14.30
2*05	8.00	13.00	6.30	2*12	22.00	27.00	14.30
2*06	10.00	15.00	8.30	2*13	24.00	29.00	14.30
2*07	12.00	17.00	6.30	2*14	26.00	31.00	14.30
2*08	14.00	19.00	8.30	2*15	28.00	33.00	14.30

REV.	REVISION RECORD	DATE		GENERAL TOLERANCES		SCALE: 1:1	NAME	DATE	PART.NO: A2009HM-2XXX0	DWG.NO: ENDE05	 WanLian Technology Co., Ltd
AO	NEW RELEASE			LINEAR	ANGLES	APPROVED	8/8 梁研	2024.6.7			
				0.0±0.35	X°REF±6°	CHECK	梁研	2024.6.7	TITLE: Pitch 2.0mm 180° MALE DOUBLE HOUSING		
				UNIT:mm	0.00±0.25	X°±3°					
				SIZE: A4	0.000±0.10	X°X' ±2°	DRAWN	陈和荣		2024.6.7	
										REV: AO	SHEET: 1/2



万连科技

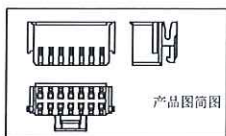
WanLian Technology Co., Ltd

RFV: A0

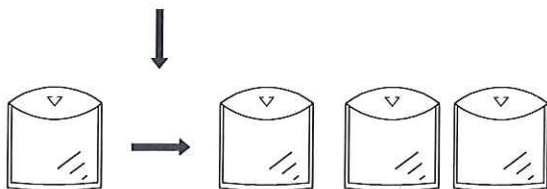
SHEET: 1/2

The product using material and processing must conform to the "WI-PZ-001"HSF technical standard control requirements

RoHS



产品简图



PE袋

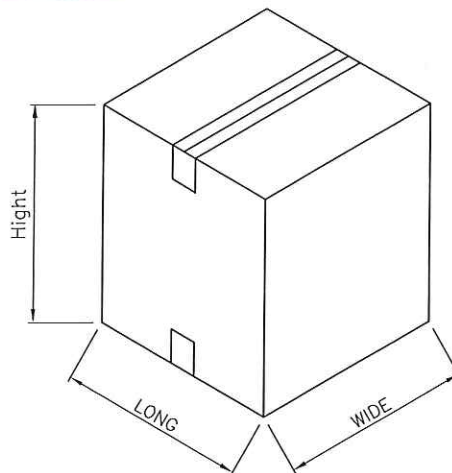
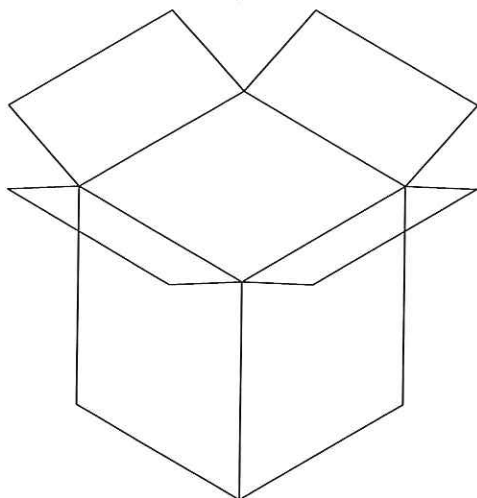
数量 :每袋=0.5-2Kpcs

备注:

1. 纸箱装箱以不超过装箱线为准, 空余位置用塑料泡沫及保尼龙填充;
2. 纸箱分小、中、标准型、大4种规格型号: 装箱为整箱(左下包装量)采用大型纸箱包装, 未达到整箱数量以产品量适当采用小型、中型或标准型纸箱包装;
3. 因生产Pin位未齐全, 每袋与整箱包装数量仅供参考, 具体包装数量以实际出货为准, 或批量出货更新后为准;



纸箱型号 Carton Type	小型 Small Size	中型 Medium	标准型 Standard	大型 Large
长度 Long (CM)	35	35	35	46
宽度 Wide (CM)	35	35	35	46
高度 Hight (CM)	7.5	15	32	46



每袋包装数量

CKT	PCS/BAG	CKT	PCS/BAG
2	2000	10	1000
3	2000	11	500
4	2000	12	500
5	2000	13	500
6	1000	14	500
7	1000	15	500
8	1000	16	500
9	1000		

REV.	REVISION RECORD	DATE		GENERAL TOLERANCES		SCALE: 1:1	NAME	DATE	PART.NO: A2009HM-2XXX0	DWG.NO: ENDE05	 WanLian Technology Co., Ltd	
A0	NEW RELEASE			LINEAR	ANGLES	APPROVED	梁林取	2024.6.7	TITLE: Pitch 2.0mm 180° MALE DOUBLE HOUSING			
				0.0±0.35	X°REF±6°		CHECK	梁林取				2024.6.7
				UNIT:mm	0.00±0.25	X°±3°	DRAWN	肖雨曦				2024.6.7
			SIZE: A4	0.000±0.10	X°X' ±2°						REV: A0	SHEET: 2/2