

1	2	3	4	5	6	7	8																								
The product using material and processing must conform to the "WI-PZ-001"HSF technical standard control requirements																															
RoHS+HF																															
					2pin																										
					3pin																										
					4pin																										
					5pin																										
NOTE: 1.MATERIAL SPECIFICATION: 1-1.HOUSING: PA66,UL94V-0 2.MECHANICAL PERFORMANCE: 2-1.RETENTIVITY FORCE: 1.0KGf/Pin Min 2-2.DURABILITY: 30 CYCLES. 3.ELECTRICAL PERFORMANCE: 3-1.CURRENT RATING: 3A RATED VOLTAGE : 250V AC 3-2.CONTACT RESISTANCE: 20 mΩ MAX 3-3.INSULATION RESISTANCE: 1000MΩ Min 3-4.DIELECTRIC WITHSTANDING : 1000V 4.ENVIRONMENTAL PERFORMANCE: 4-1.OPERATING TEMPERATURE: -25°C~+85°C. 5.PACKAGE SPEC: PE BAG 6.P/N:						A2039 H M-1 XX X 0 SERIES NO: H M-1 XX X 0 COLOR: A-BLACK S-NATURE PIN Q'PY: 02~15 ROW NO: 1-SINGLE ROW																									
CONNECTOR: H-HOUSING MALE FEMALE: M-MALE						COLOR: A-BLACK S-NATURE PIN Q'PY: 02~15 ROW NO: 1-SINGLE ROW																									
Circuit				Dimensions(mm)				Circuit				Dimensions(mm)																			
A				B				C				A				B				C											
02				7.4				2.0				4.6				09				21.4				16.0				18.9			
03				9.4				4.0				6.9				10				23.4				18.0				20.9			
04				11.4				6.0				8.9				11				25.4				20.0				22.9			
05				13.4				8.0				10.9				12				27.4				22.0				24.9			
06				15.4				10.0				12.9				13				29.4				24.0				26.9			
07				17.4				12.0				14.9				14				31.4				26.0				28.9			
08				19.4				14.0				16.9				15				33.4				28.0				30.9			
REV.		REVISION RECORD		DATE		GENERAL TOLERANCES		SCALE: 1:1		NAME		DATE		PART.NO:		DWG.NO:		 WanLian Technology Co., Ltd REV: A0 SHEET: 1/1													
A0		NEW RELEASE		22.10.28		LINEAR		APPROVED		Wang_jr		22.10.28		A2039HM-1XXX0		ENDE05															
						ANGLES		CHECK		Han_Gao		22.10.28		TITLE:																	
						0.0±0.35		X°REF±6°		DRAWN		LanXuan_Hou		22.10.28		Pitch2.00mm MX单排带扣 Housing															
						0.00±0.25		X°±3°																							
						0.000±0.10		X°X' ±2°																							
1		2		3		4		5		6		7		8																	