

SPECIFICATIONS

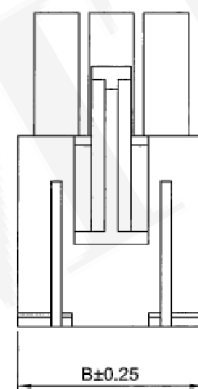
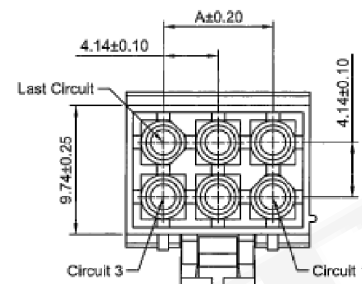
Current Rating:9A AC, DC
Voltage Rating:600V AC,DC
Temperature Range:-40°C~+105°C
Contacts Resistance:20mΩ Max.
Insulation Resistance:1000MΩ min.
Withstand Voltage:1500V AC/minute
Material:Nylon 66 △C

ORDER INFORMATION

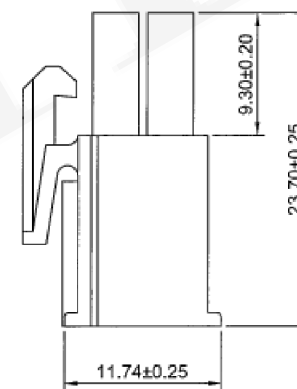
5	H	4	1	4	0	M	0	-	2	X	X	W	B	L	0	0	G	△C	X	X
Pitch 4.14mm			0:W/O Ears			2: Dual Row			No. of contacts per row		W: Natural		B: Bag Package		RoHS		01:UL94V-2(2x2Pin~2x3Pin) 02:UL94V-0(2x4Pin~2x12Pin)			



PART NO.	Dimensions(mm)	
	A	B
5H4140M0-202WBL00G01	4.14	9.74
5H4140M0-203WBL00G01	8.28	13.88

△B

2x2P~2x3P



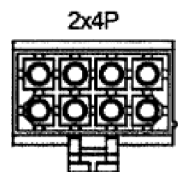
REV.	ECN NO. OR DESCRIPTION	REVISED	DATE
△C x4	ECN NO.220120: Revise the drawing	Alice	2022/02/08
△B x4	ECN NO.211214: Revise the drawing	David	2021/12/29


糧德精密有限公司
Amtek Technology Co., Ltd.
TEL: 886-2-2260-6878
FAX: 886-2-2260-8030

品名 TITLE	4.14mm HOUSING				頁數 Page	1/2
品號 PART NO.	△C 5H4140M0-2XXWBL00GXX		繪圖 DRAWN	Roy	2018/09/11	
圖號 DRAWING NO.	GN014-RR781		版本 REV.	C	核對 CHECKED	Josh 2018/09/11
客戶品號 CUSTOMER P/N			比例 SCALE	None	承認 APPROVED	Jason 2018/09/11
公差 TOLERANCE	.X ± 0.25	單位 UNIT	mm	THIRD ANGLE PROJECTION		
	.XX ± 0.20					



B

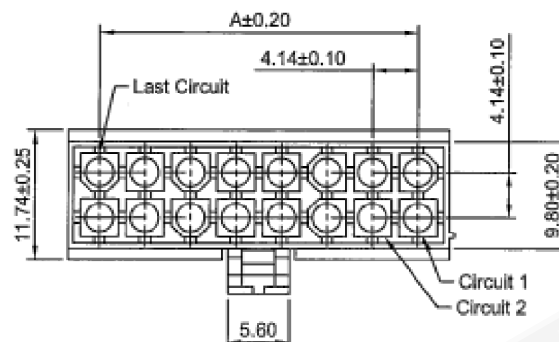


2x4P

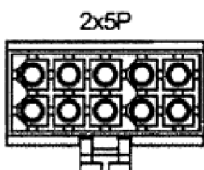
B C

PART NO.	Dimensions(mm)	
	A	B
5H4140M0-204WBL00G02	12.42	18.02
5H4140M0-205WBL00G02	16.56	22.16
5H4140M0-206WBL00G02	20.70	26.30
5H4140M0-207WBL00G02	24.84	30.44
5H4140M0-208WBL00G02	28.96	34.58
5H4140M0-209WBL00G02	33.12	38.72
5H4140M0-210WBL00G02	37.26	42.86
5H4140M0-211WBL00G02	41.40	47.00
5H4140M0-212WBL00G02	45.54	51.14

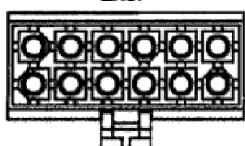
B



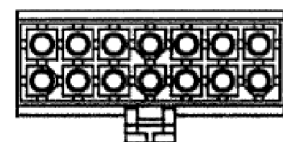
AMTEK 糧德
2022.02.14
Released DCC



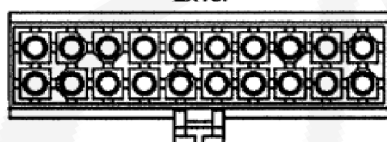
2x5P



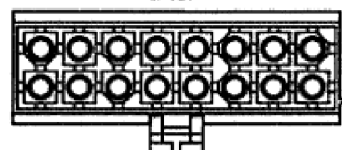
2x6P



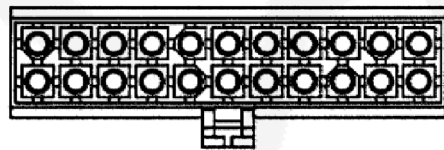
2x7P



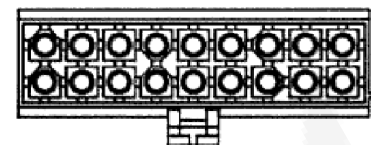
2x10P



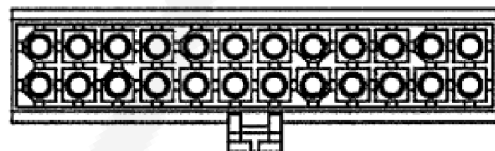
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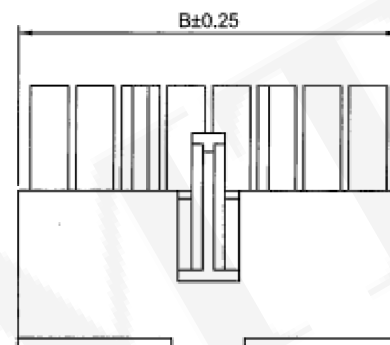
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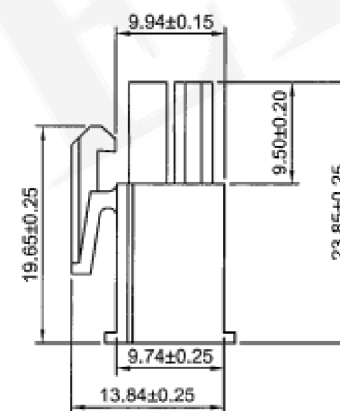
2x9P



2x12P



2x4P~2x12P



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品號 PART NO.	△ 5H4140M0-2XXWBL00GXX			繪圖 DRAWN	Roy 2018/09/11	
圖號 DRAWING NO.	GN014-RR781			版本 REV.	C	核對 CHECKED Josh 2018/09/11
客戶品號 CUSTOMER P/N				比例 SCALE	None	承認 APPROVED Jason 2018/09/11
公差 TOLERANCE	.X ± 0.25 .XX ± 0.20			單位 UNIT	mm	THIRD ANGLE PROJECTION ⊕

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