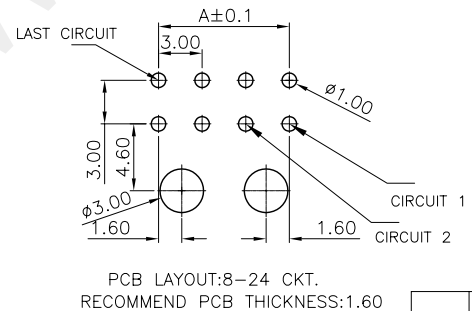
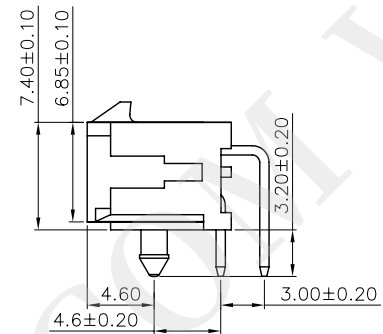
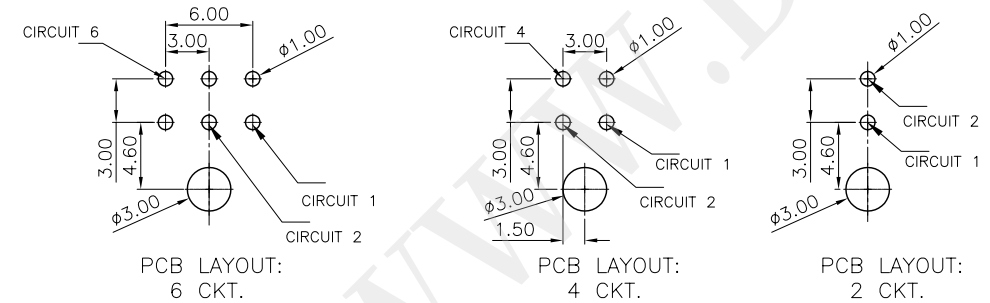


5		6		7		8	
REV	DATE	ECN NO.		MODIFICATION			APPROVER
B	2010/12/17	RD00310121701		版本升级			HYQ



Pin	DIMENSION	
	A	B
02		6.65
04	3.00	9.65
06	6.00	12.65
08	9.00	15.65
10	12.00	18.65
12	15.00	21.65
14	18.00	24.65
16	21.00	27.65
18	24.00	30.65
20	27.00	33.65
22	30.00	36.65
24	33.00	39.65

SPECIFICATION

1.Material:

Housing: Thermoplastic, UL 94V-0, COLOR:BLACK.

Pin MATERIAL : BRASS ALLOY

FINISH: TIN PLATED OVER NICKEL PLATED

2.Electrical Characteristics:

Voltage rating: 250V AC(RMS) or DC.

Current rating : 2.5A(max).

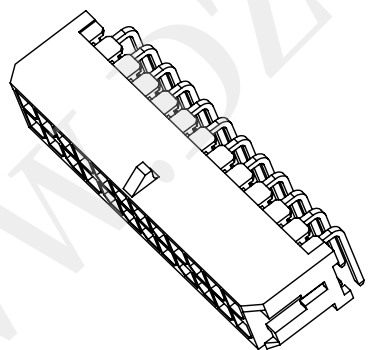
Operating Temperature: -25°C~+85°C.

Insulation resistance: 1000M ohms min. at 500VDC

Dielectric withstanding voltage: 1000 VAC/1minute.

Contact resistance: 20m ohms max.

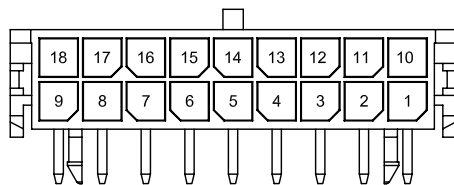
3.Applicable Wire:AWG#30~#20



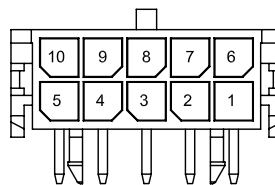
GENERAL TOLERANCE				UNITS mm	NAME: Wafer 3.0mm 2*XP		ATOM® 深圳市爱特姆科技有限公司 SHENZHEN ATOM TECHNOLOGY CO., LTD.			
SELECT	✓				MAT'L	PART NO: WF300**—08***	TITLE: Wafer 3.0mm 2*XP 90° 塑胶定位柱			
TOL.	1	2	3							
ON.				FINISH	APPD:	hyq	DWG NO. ATOM—A01469			
X.XXX	±0.10	±0.05	±0.15		CHKD:	Vicky				
X.XX	±0.15	±0.13	±0.25	Q'TY	DR:	Aimee	 SCALE SHEET REV 1:1 1/2 B			
X.X	±0.20	±0.25	±0.5							
X.	±0.30	±0.38	±1.00							
ANGLE	±2°									
5					6		7		8	

ACAD GENERATED DRAWING. DON'T CHANGE BY HAND

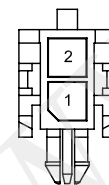
REV	DATE	ECN NO.	MODIFICATION	APPROVER
B	2010/12/17	RD00310121701	版本升级	HYQ



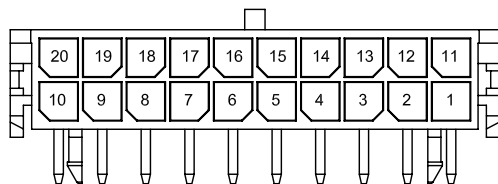
18-CKT.



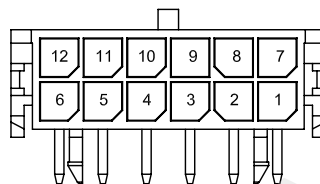
10-CKT.



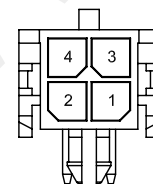
2-CKT.



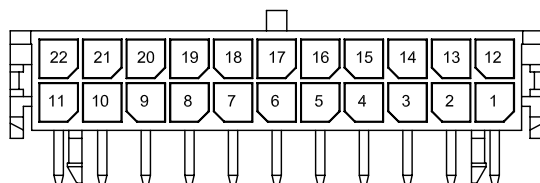
20-CKT.



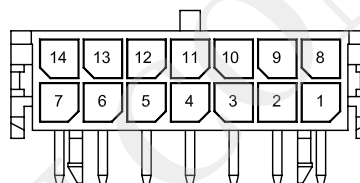
12-CKT.



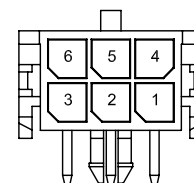
4-CKT.



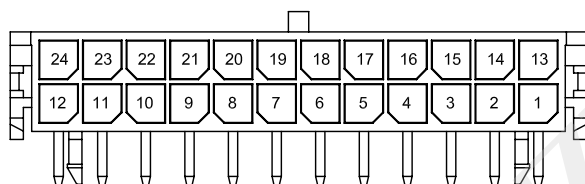
22-CKT.



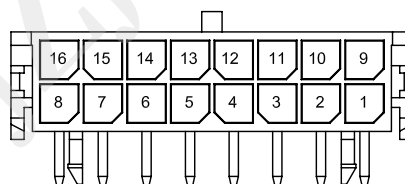
14-CKT.



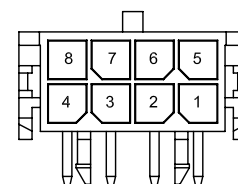
6-CKT.



24-CKT.

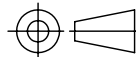


16-CKT.



8-CKT.

2*1P--2*12P 结构对照图

GENERAL TOLERANCE		UNITS mm	NAME: Wafer 3.0mm 2*XP		ATOM® 深圳市爱特姆科技有限公司 SHENZHEN ATOM TECHNOLOGY CO.,LTD.		
SELECT	✓		PART NO: WF300**--08***		TITLE: Wafer 3.0mm 2*XP 90° 塑胶定位柱		
ON.	TOL.		FINISH	APPD:	DWG NO.		
X.XXX	±0.10±0.05±0.15			hyq	ATOM-A001469		
X.XX	±0.15±0.13±0.25		Q'TY	CHKD:		SCALE	SHEET
X.X	±0.20±0.25±0.5			Vicky		1:1	2/2
X.	±0.30±0.35±1.00			DR:			REV
ANGLE	±2'			Aimee			B