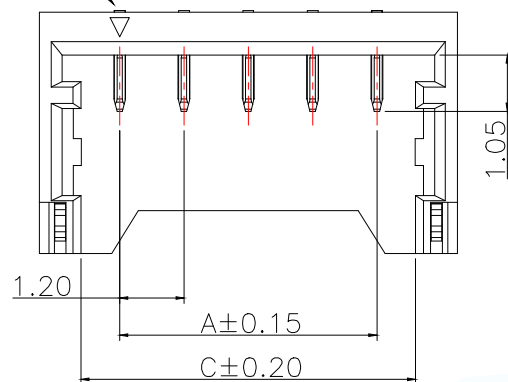
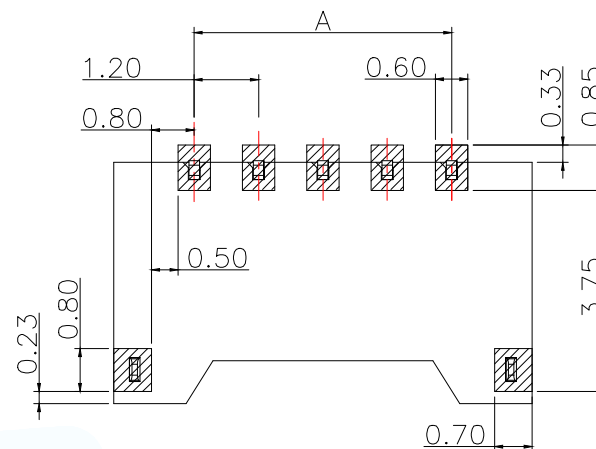
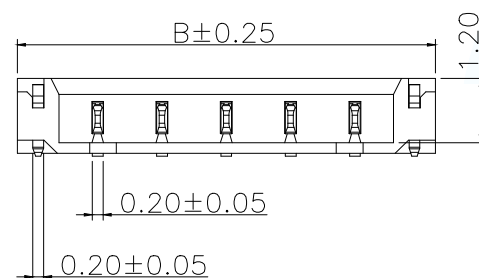
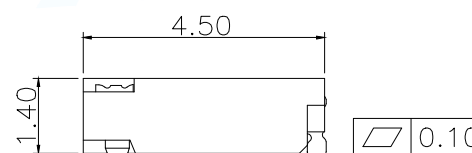
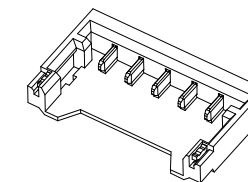


Circuit 1

4-5Pin
Without Sticking PointRECOMMENDED PCB LAYOUT
GENERAL TOLERANCE ± 0.05 6P With Sticking Point
Scale 1:17~10P With Sticking Point
Scale 1:1

P/N	Dimensions(mm)		
	A	B	C
WAFER-ACH1.2-4PWB	3.60	6.60	5.04
WAFER-ACH1.2-5PWB	4.80	7.80	6.24
WAFER-ACH1.2-6PWB	6.00	9.00	7.44
WAFER-ACH1.2-7PWB	7.20	10.20	8.64
WAFER-ACH1.2-8PWB	8.40	11.40	9.84
WAFER-ACH1.2-9PWB	9.60	12.60	11.04
WAFER-ACH1.2-10PWB	10.80	13.80	12.24



3D View

Specification

Voltage Rating : 50V AC/DC

Current Rating : 2A AC/DC

Withstanding Voltage : 500V AC /minute

Insulation Resistance : $\geq 100M\Omega$ min

Temperature Range : 40℃ to + 105℃

Contact Resistance : $\leq 20m\Omega$ After Environmental Testing: $\leq 40m\Omega$

Suitable Wire/Cable:AWG #28 to #30,

OD:0.8mm max

MANUFACTURE DWG		 东莞市讯普电子科技有限公司 DongGuan XunPu Electronics Co.,Ltd	
UNLESS OTHERWISE SPECIFIED TOLERANCES			TITLE:1.2mm(.047") pitch PCB Header/Wafer R/A SMD/SMT Connector
			PAR WAFER-ACH1.2-NPWB
DECIMALS:	ANGLES:		DWN Lucas
.X:±0.30	±3°		CHKD Ethan
.XX:±0.20			APVD Jacob
.XXX:±0.10		CUSTOMER COPY	
		SCALE:1:1	UNIT:MM
		SIZE:A4	SHEET:1F1
			REV:A