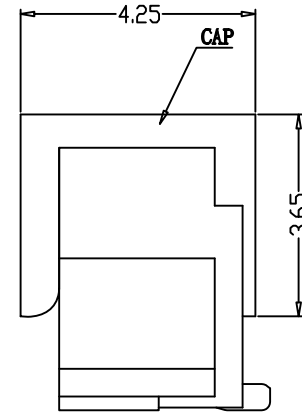
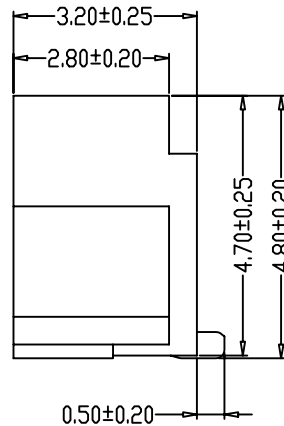
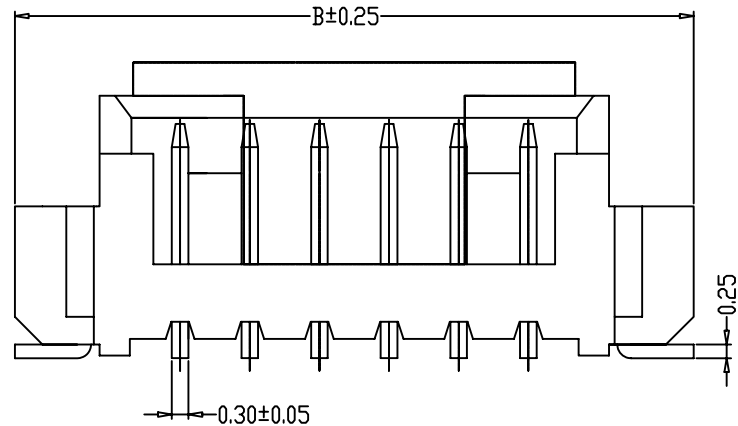
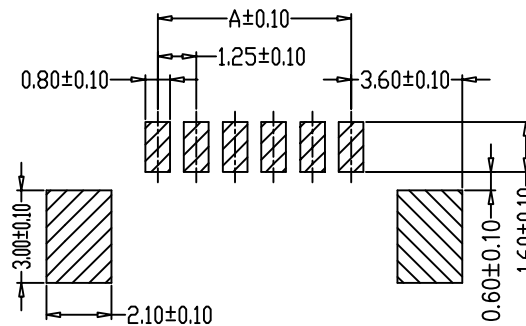
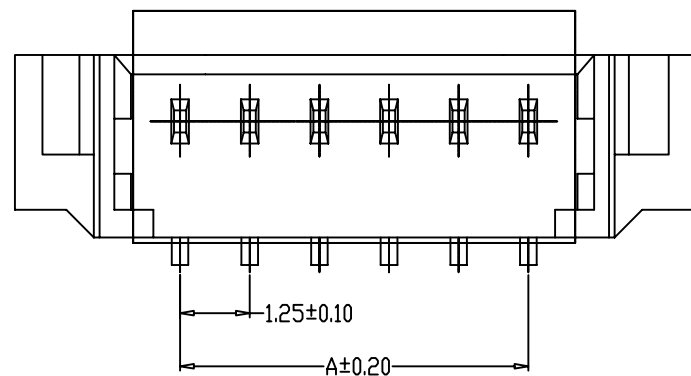


RoHS COMPLIANT



Specifications
Current Rating: 1A AC,DC
Voltage Rating: 125V AC,DC
Insulation Resistance: 100M Ω Min.
Withstanding Voltage: 250V AC/Minute.
Contact Resistance: 20m Ω Max.
Operating Temperature:-25°C to +85°C
Materials
Contact Material:Brass
Solder Nail:Brass
Insulation Material:LCP, 94V-0 Color White
Plating:Plating (SEE Part Number Information)

Poles	Dimension mm	
	A	B
03	2.50	8.60
04	3.75	9.85
05	5.00	11.10
06	6.25	12.35



RECOMMENDED P.C.B.LAYOUT
ALL TOLERANCES ARE±0.05

Part number Information:

DW-WF-1	125	36	W	V	nP-XX	TR	-XX	
Dragon Well	Wafer	Single Row	Pitch 1.25mm	Series No. (01-99)	Header	V:Vertical 180° R:Right Angel 90° PINS	Plating 01:Gold Flash 03:3u" Gold 06:6u" Gold 15:15u" Gold 30:30u" Gold 31:Sn 32:Ni	Housing; Cap 01:Housing LCP; W/O Cap 02:Housing LCP; W/O Cap 03:Housing PA46; W/O Cap 04:Housing PA46; W/O Cap



						Angle	±2°	DESIGN	Aple	2018.11.01		 Dragon Well Ele Dragon Well Electronics Co.,Ltd
						X.X	±0.30	CHECK	Jason	2018.11.01		
	A-2	2018.11.01	Updated spec	Aple	Rix	X.XX	±0.20	APPROVAL	Rix	2018.11.01		
	A-1	2017.07.23	Updated spec	Aple	Rix	X.XXX	±0.10					
ECN NO.	REV	DATE	DESCRIPTION	CHANGE	APPRO.	GENERAL TOLERANCE UNLESS OTHERWISE NOTED		SCALE: N/A	UNIT:mm	A4	SHEET: 1 of 1	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO DRAGON WELL AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION