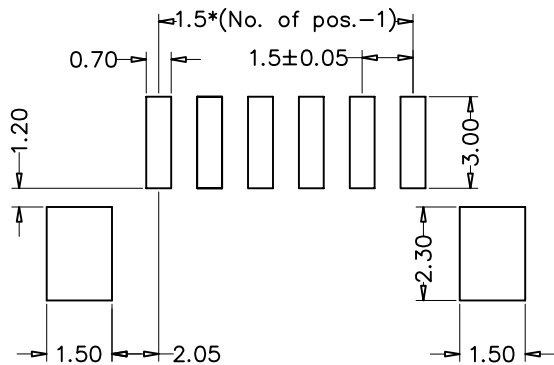
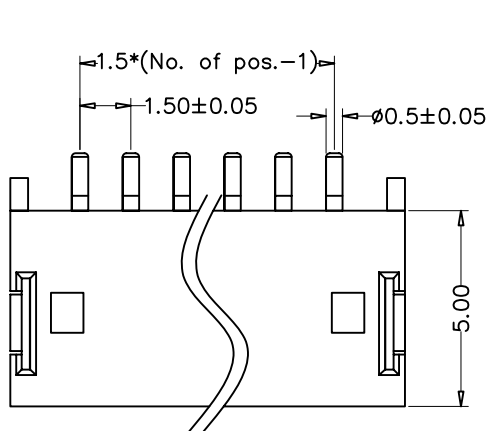
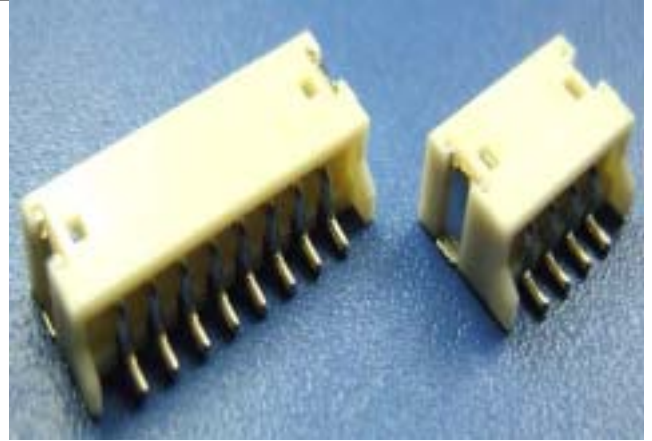


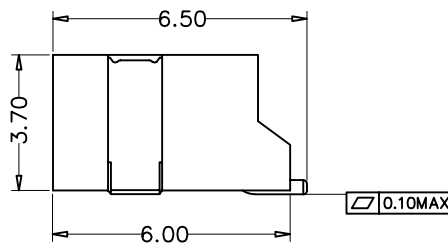
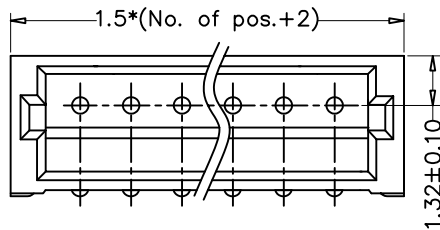
# 1.5mm(0.059") Wafer Single Row R/A 02 to 13 Contacts

## SPECIFICATIONS

Current Rating:	1 Amp
Insulator Resistance:	500 Megohms min.
Dielectric Withstanding:	AC 800V
Contact Resistance:	20 Ω megohms Max.
Operating Temp. :	-25°C ~ +85°C
Max processing Temp:	230°C for 30~60 seconds (260°C for 10 seconds)
Insulator Material:	PA-46(UL94V-0) ROHS
Contact Material:	Brass
Plated(*Standard):	Tin Plated



**Recommended P.C.B Layout**



How to order the Part No. (Please replace "X" with appropriate coding listed in the tables below.)

W	X	X	X	XX	--	X	XX	--	XX
Pitch	Versions	Row Option	Pin NO	Connector Type	Contact Plating	Glide NO			
B 0.80mm C 1.00mm D 1.25mm F 2.00mm G 2.50mm H 2.54mm I 3.96mm K 5.08mm	A 180° B 90° C SMT	1 Single Row 2 Dual Row	02 to 20	A: A Type B: B Type	01 Tin 02 Gold Flash 03 Gold/Tin	01-99			