

客户图

NOTES:

1.FINISH:

- 1.1 Housing: LCP,UL94V-0,Black.Power
- 1.2 Contacts: High Conductivity Copper.30u"Au+Pd/Ni on Contact Area and 80u"Min Tin Plated onSolder Tail over nickel 50u" Min .Signal
- 1.3 Contacts : Phosphor Bronze.30u"Au+Pd/Ni on Contact Area and 80u"Min Tin Plated onSolder Tail over nickel 50u" Min .

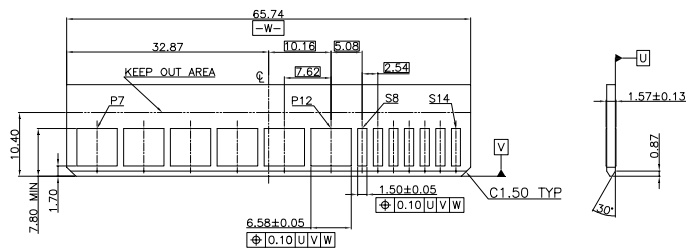
2. ELECTRICAL:

- 2.1 Current Rating:
Signal Pin 3.0 A(UL)
Power Pin 55 A(UL)
- 2.2 Insulator Resistance:
Signal Pin 500M min.at DC 500V
Power Pin 5000M min.at DC 500V.
- 2.3 Dielectric Withstanding Voltage:
Signal Pin DC 500V For 1 minute.
Power Pin DC 1000V For 1 minute.
- 2.4 Contact Resistance:
Signal Pin 25mΩ max.
Power Pin 0.6mΩ max.
- 2.5 Operating Temperature: -55C ~+105°C

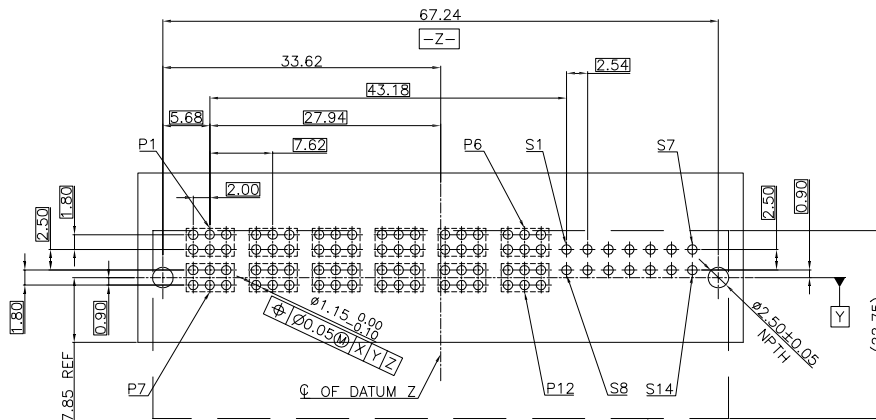
3.ORDER INFORMATION:

62G4-F 06 014 S4 227 C 01

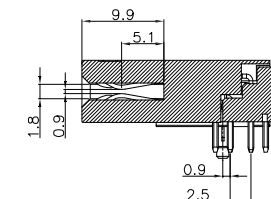
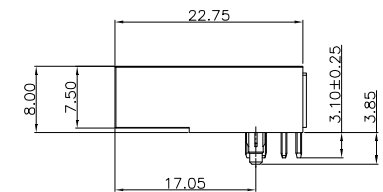
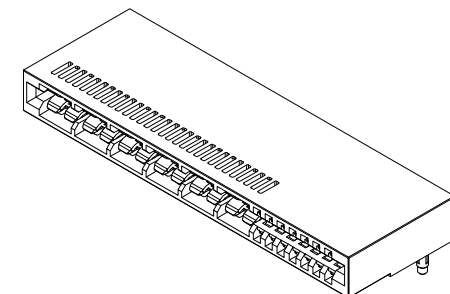
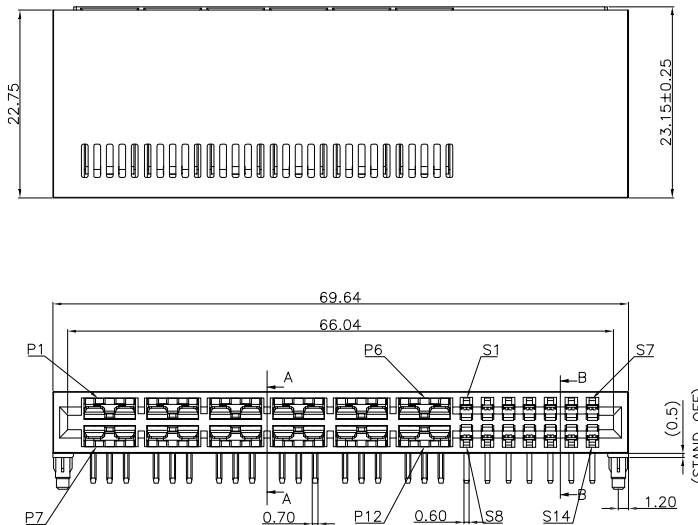
电源Pin数 信号Pin数 端子电镀: 塑胶高度: 包装方式:
06=6PIN 014=2*7PIN S4=10u"Gold/Tin 227=22.75mm C=TRAY
SN=TIN



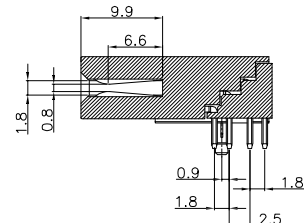
Recommended Edge Card
Layout(Tolerance:±0.05)



RECOMMENDED PCB LAYOUT(TOP SIDE)
PCB BOARD TOLFRANCF±0.05(PCB T=2.00mm)



Section: B-B



Section: A-A

					OPERATION		DRAW		WLY		2021.12.25		SOLEPiN 东莞市硕品电子有限公司 Professional connector manufacturer DONGGUAN SOLEPIN ELECTRONICS CO., LTD.							
					X.X	±0.40	DESIGN		WLY		2021.12.25									
					X.XX	±0.25	CHECK		Jack		2021.12.25						SIZE	A4	PART NO.	62G4-F06014S4101C01
					X.XXX	±0.15	APPROVE		Andy		2021.12.25						SHEET	1/1	TITLE:	3KW电源连接器插板式 90° 弯插
AO			NEW	——	——	Angle	±3°													
REV	DATE	MODIFICATION DESCRIPTION		CHANGE	APPROVE	DIM.	TOL	UNIT	mm	SCALE	1:1	PROJ.		DRAW NO.	SP-608					