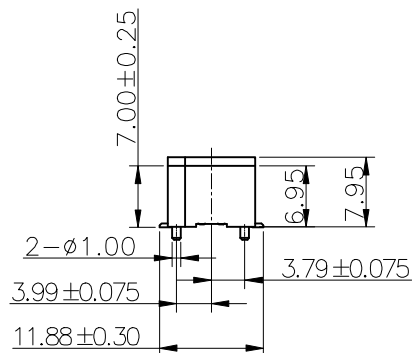
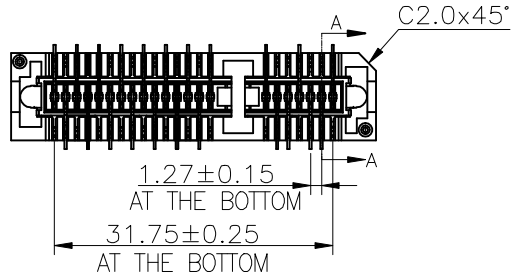
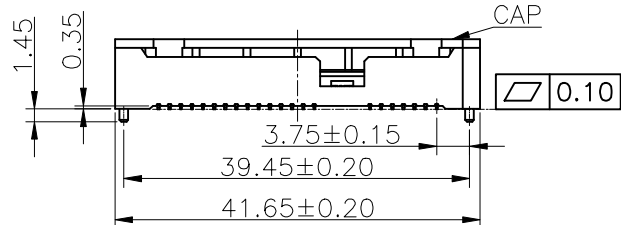
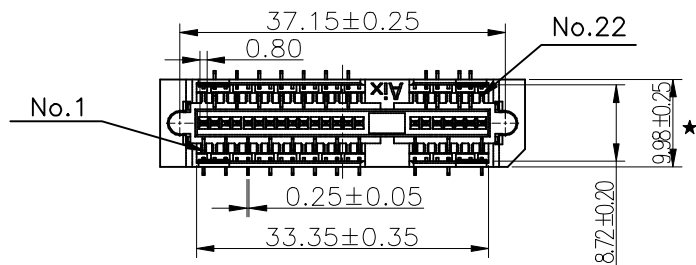
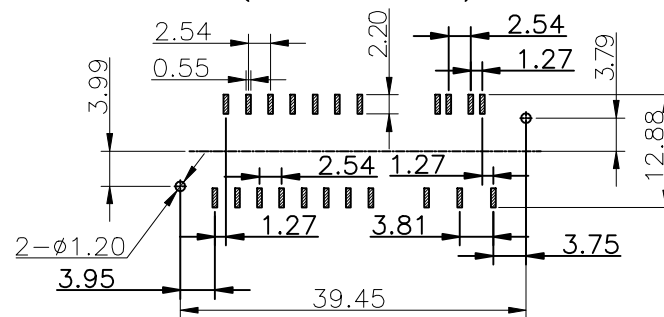


SECTION A-A
SCALE:2:1

Specifications
Current Rating:1.5Amp
Insulation Resistance:1000MΩMin.
Dielectric Withstanding Voltage:500VAC
Contact Resistance:30mΩMax.
Operating Temperature:-40°C to +105°C
Materials
Contact Material:Phosphor Bronze
Plating:3u" gold on the contact area, and Tin on the soldering area
Insulator Material:High Temperature Thermoplastic, UL 94V-0 LCP or the equivalent material
★ All materials must meet GREENCONN hazardous substances control standards.
"★": Critical Characteristics.
"★" indicates product characteristics, functionalities, and manufacturing processes regarding to customer's specifications
"☆": Safety Features
"☆" indicates product characteristics, functionalities, and manufacturing processes complying to legal regulations stated by local government

Recommended P.C.Board Layout
(Tolerance:±0.05)



Ordering Information

C	SEC118	-	22	XX	B	XXX	C	1	S	X
No. of Pins		Standard Plating		Color		Standard Packing		Selective Packing		
22		01=Tin		1=Black		C=Tube		E=Cap+Tube		
		Selective Plating				F=Cap+Tape&Reel				
		64=3u"gold on the contact area, and tin on the other area.								

格稜股份有限公司
Greenconn Corporation

GENERAL TOLERANCE					DESIGNED:	DATE:	DWG. NO. CSEC118-CBXCS	TITLE. 1.27 Female Header Single Row SMT TYPE Connector
REV. A	UNIT. mm	SCALE. 5:4	PAGE. 1/1		CHECKED:	DATE:		
					CO SIGNED:	DATE:	PART NO. CSEC118-22XXBXXXC1SX	
					APPROVED:	DATE:		