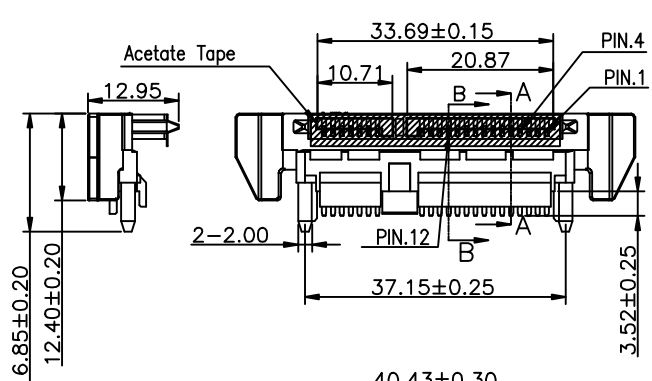
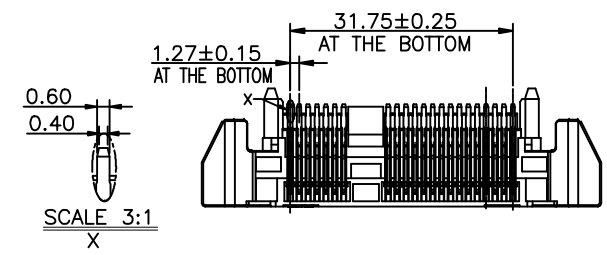
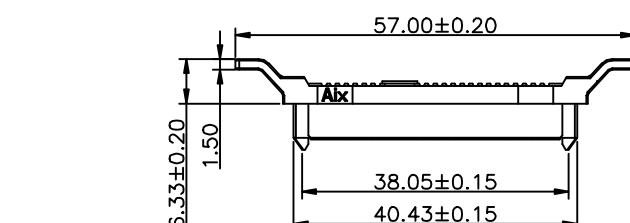


Specifications
Current Rating:1.5Amp
Insulation Resistance:1000MΩMin.
Dielectric Withstanding Voltage:500VAC
Contact Resistance:30mΩMax.
Operating Temperature:-40°C to +105°C
Materials
Contact Material:Phosphor Bronze
Plating: 3u" gold over Ni on the two contact areas, and Ni only on the other area
★ 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

Ordering Information

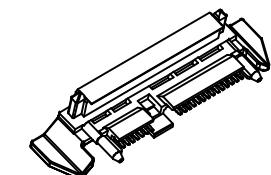
C AEB110 - 22 XX B XXX C 1 S X

No. of Pins
22

Standard Plating
48=3u" gold on the two contact areas and Ni only on the other areas
Selective Plating
01=Tin
Selective Plating

Color
1=Black

Standard Packing
H=acetate tape +Tape&Reel
Selective Packing
B=Tray



格 菱 股 份 有 限 公 司 Greenconn Corporation					GENERAL TOLERANCE		DESIGNED: DATE:		DWG. NO. CAEB110-CBXCS	TITLE. 1.27 SATA 7pin+15pin FEMALE CONNECTOR
REV. A	UNIT. mm	SCALE. 1:1	PAGE. 1/1		X.±3.0°	X.±0.25	CHECKED: DATE:			
					.X'±2.0°	.X±0.20				
					.XX'±1.0°	.XX±0.13	CO SIGNED: DATE:			
					.XXX'±0.5°	.XXX±0.08	APPROVED: DATE:		PART NO. CAEB110-22XX BXXXX1SX	