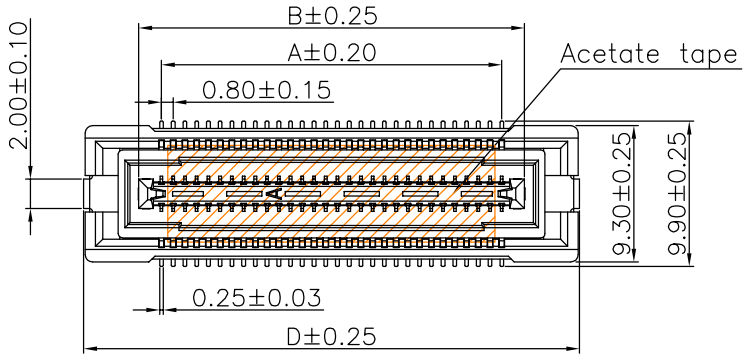
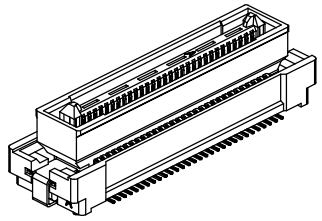
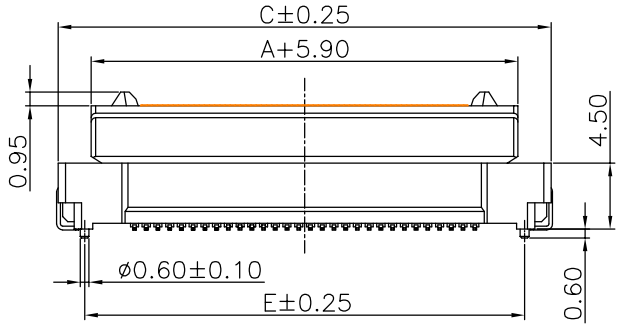


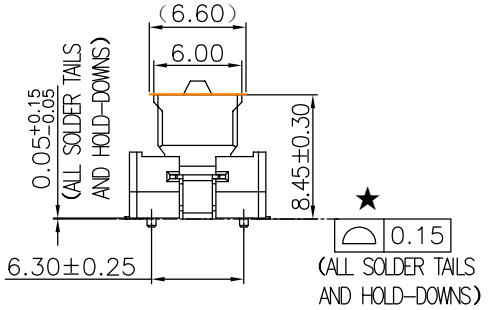


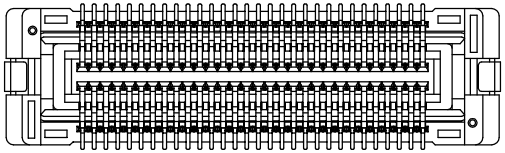
Z DIRECTION : ±0.5mm
Y DIRECTION : ±0.8mm
X DIRECTION : ±0.8mm

FLOATING RANGE

Specifications
Current Rating:0.5Amp
Insulation Resistance:500MΩMin.
Dielectric Withstanding Voltage:250VAC
Contact Resistance:100mΩMax.
Operating Temperature:−40°C to +105°C
Materials
Contact Material:Phosphor Bronze
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

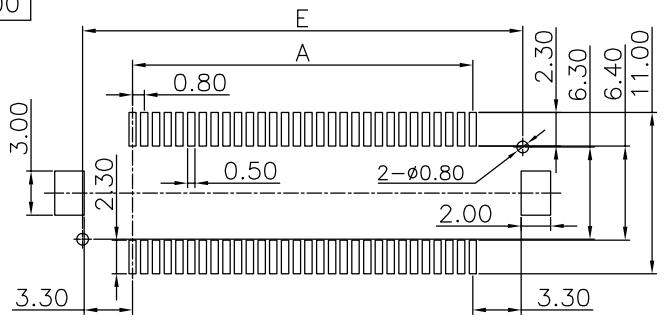






Pin NO.	A	B	C	D	E
2x30	23.20	26.30	33.60	33.80	30.00
2x40	31.20	34.30	41.60	41.80	38.00

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



Ordering Information

G GBC201 − XX XX B 001 C 1 N X

- XX (No. Of Pins Per Row): 30,40
- XX (Standard Plating): 02=Gold Flash; Selective Plating 09=3u"AU/Gold Flash
- B
- 001
- C
- 1 (Color): 1=Black
- N
- X (Standard Packing): H=Acetate tape +Tape&Reel

Greenconn Website:www.greenconn.com E-mail:sales@greenconn.com	3RD.ANG PROJ.	GENERAL TOLERANCE		DESIGNED:	DATE:	DWG. NO. GGBC201−CB1CN
		X.°±5.0°	X.±0.30			
		.X°±3.0°	.X±0.25	CHECKED:	DATE:	
		.XX°±2.0°	.XX±0.15			PART NO. GGBC201−XXXX B001C1NX
REV. A / UNIT. mm / SCALE. 2:1	PAGE. 1/1	.XXX°±1.0°	.XXX±0.10	APPROVED:	DATE:	TITLE. 0.80mm PITCH BTB FLOATING CONNECTOR

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

GREENCONN:

CBEC201-4079B001C1AF GPEC208-0502A085C1BC CBEC201-1379B001C1AF GBED202-3479B001C1AD
GPCD101-0402A003C1AH CBEC219-3479B001C1AF CBED201-2579B001C1AD CBED201-4079B001C1AD
GBEC202-4079B001C1AF GBEC208-4005B001C1AF GBED202-4079B001C1AD CBEC201-2579B001C1AF
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