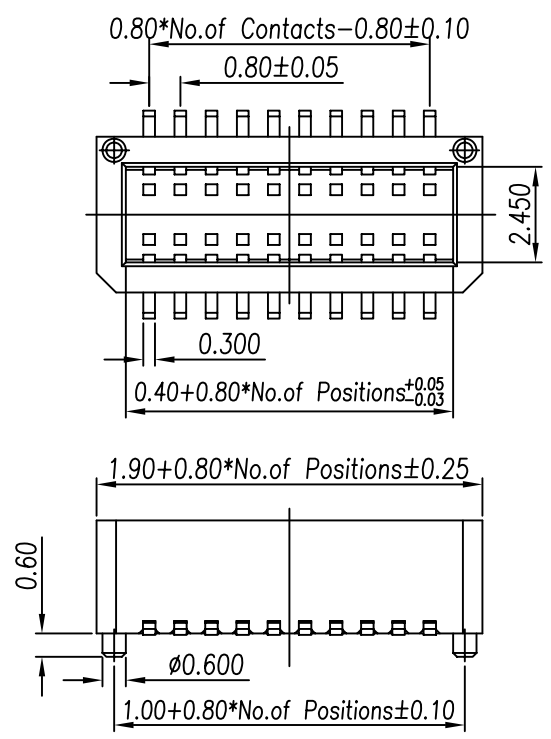
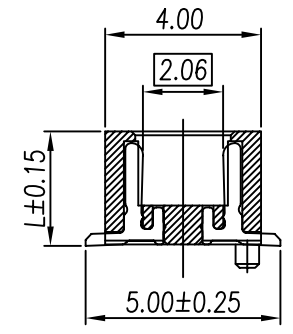


| REV. | LOCAS. | DESCRIPTION | DATE | DRAWN |
|------|--------|------------------|------------|-----------|
| 01 | | INITIAL RELEASE. | 09-11-04 | XIAO PING |
| 02 | △ | 變更料號 | 2009.02.24 | 余曉斌 |
| 03 | △ | 變更圖號與注解并修正料號 | 2011.07.04 | 黃明霞 |

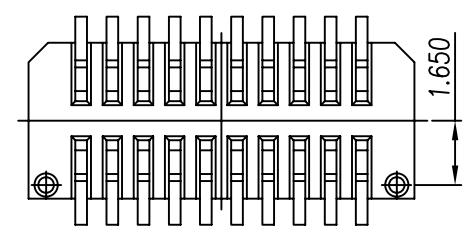


| F/M ASSEM HEIGHT | PART NO. | L |
|------------------|------------------------|------|
| 4.00H | | |
| 4.50H | CBBC241-XX XX B001FXAX | 2.90 |
| 5.00H | | |
| 5.50H | | |
| 6.00H | CBBC242-XX XX B001FXAX | 3.40 |
| 6.50H | | |
| 7.00H | CBBC243-XX XX B001FXAX | 3.90 |

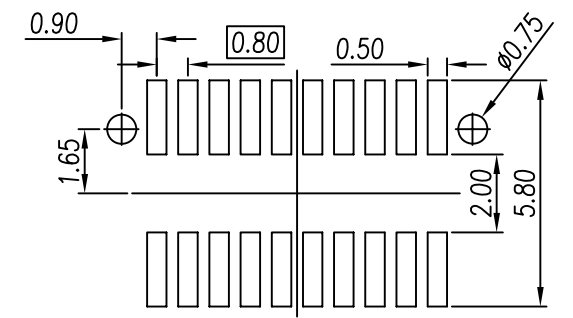
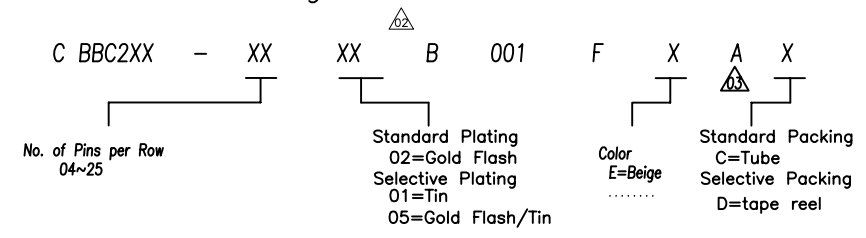


Specifications
 Current Rating: 0.5Amp
 Insulation Resistance: 1000MΩ Min.
 Dielectric Withstanding: 300V AC
 Contact Resistance: 20mΩ Max.
 Operating Temperature: -40°C to +105°C

Materials
 Contact Material: Phosphor Bronze
 Insulation Material: High Temperature Thermoplastic, UL 94V-0 (Nylon) or the equivalent material
 All materials must meet Greenconn requirement for environment protection



Ordering Information



RECOMMENDED P.C. BOARD LAYOUT

| | | | | | | | | | | | | | |
|---|----|------|----|-------------------|-------------|---------|------|------|------------|----------|--------------------------|-------|------------------------------------|
| 格稜股份有限公司 Greenconn Corporation | | | | CUSTOMER COPY | | DRAWN | 黃明霞 | DATE | 2011.07.04 | DWG. NO. | CBBC241~243-CB1FA | TITLE | 0.8 BOARD TO BOARD FEMALE ASSEMBLY |
| | | | | GENERAL TOLERANCE | | CHECK | 李新華 | DATE | 2011.07.04 | PART NO. | CBBC241~243-XXXXB001FXAX | | |
| REV. | 03 | UNIT | mm | SCALE | 5:1 | APPROVE | LINK | DATE | 2011.07.04 | | | | |
| | | | | X' (REF) ± 5" | .X ± 0.38 | | | | | | | | |
| | | | | X' ± 2" | .XX ± 0.25 | | | | | | | | |
| | | | | X' X' ± 1" | .XXX ± 0.13 | | | | | | | | |