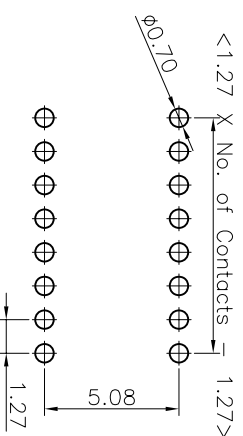


[illegible]

Current Rating: 1Amp  
Insulation Resistance: 1000M $\Omega$  Min.  
Dielectric Withstanding: 300V AC/DC  
Contact Resistance: 20m $\Omega$  Max.  
Operating Temperature:-40°C to +105°C

Contact Material: Phosphor Bronze  
 Insulation Material: Polyester, UL 94V-0  
 NYLON-6T  
 All materials must be GP materials

Hole Layout  
(Tolerance:  $\pm 0.10$ )



## FEB211-XX XX A 01 -X

| No. of Pins per Row | Contact Plating | Options                      |
|---------------------|-----------------|------------------------------|
| 02~50               | 01=TiIn         | P=CAP                        |
|                     | 02=Gold Flash   | T=TR                         |
|                     | Duplex plating  | C=acetate tape               |
|                     | 05=Gold Flash   | /TiIn=acetate tape+tape reel |
|                     | ...             | P=CAP+tape reel              |