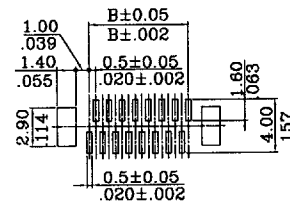
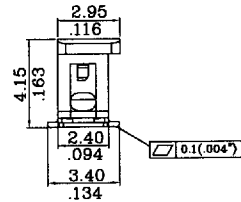
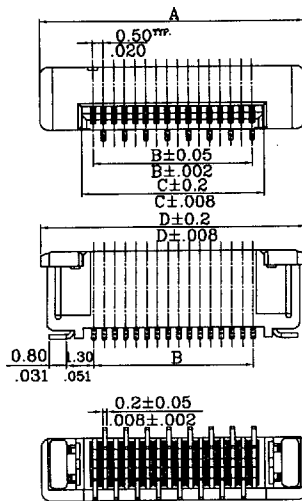
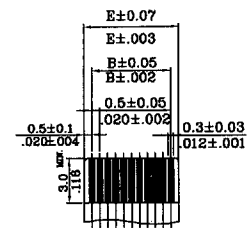


0500 Series 0.5mm(.020") Top Entry Z.I.F. FPC Connector



RECOMMENDED HOLE PATTERN



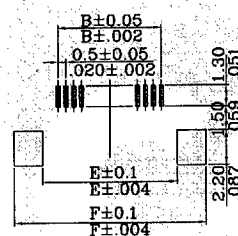
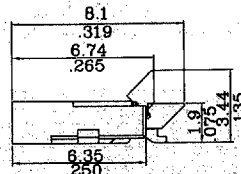
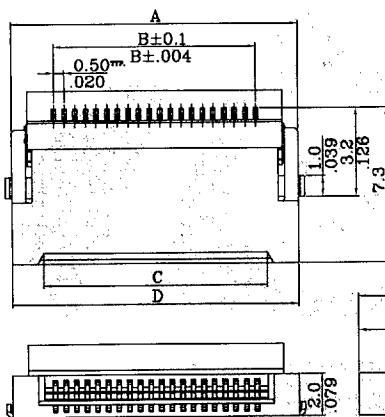
RECOMMEND Pattern on FPC
T=0.3±0.05(.012"±.002")

- A = (No. of contact * 0.5mm) + 4.5mm
- B = (No. of contact * 0.5mm) - 0.5mm
- C = (No. of contact * 0.5mm) + 0.8mm
- D = (No. of contact * 0.5mm) + 3.9mm
- E = (No. of contact * 0.5mm) + 0.5mm

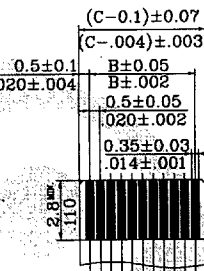
Unit : $\frac{mm}{inch}$

A

0501 Series 0.5mm(.020") Side Entry Z.I.F. FPC Connector



RECOMMEND PWB PATTERN

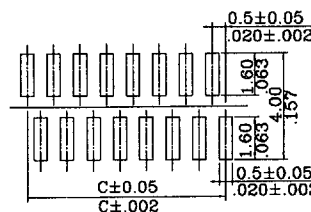
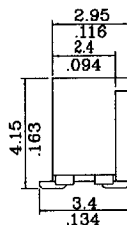
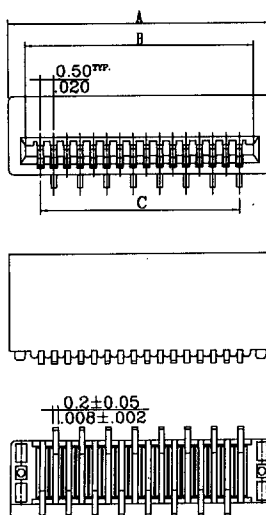


RECOMMEND Pattern on FPC
T=0.3±0.05(.012"±.002")

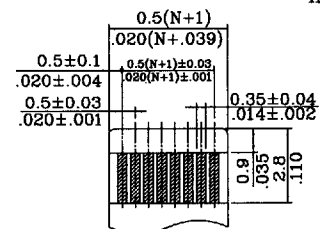
- A = (No. of contact * 0.5mm) + 4.1mm
- B = (No. of contact * 0.5mm) - 0.5mm
- C = (No. of contact * 0.5mm) + 0.6mm
- D = (No. of contact * 0.5mm) + 3.5mm
- E = (No. of contact * 0.5mm) + 1.5mm
- F = (No. of contact * 0.5mm) + 5.1mm

Unit : $\frac{mm}{inch}$

0502 Series 0.5mm(.020") Top Entry NoN-Z.I.F. FPC Connector



RECOMMEND PWB PATTERN



RECOMMEND Pattern on FPC
T=0.3±0.03(.012"±.001")

- A = (No. of contact * 0.5mm) + 1.9mm
- B = (No. of contact * 0.5mm) + 0.6mm
- C = (No. of contact * 0.5mm) - 0.5mm

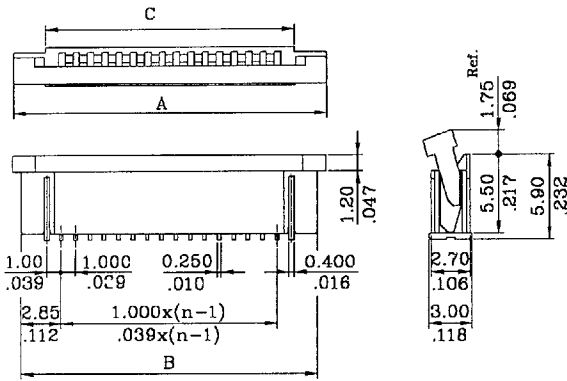
Unit : $\frac{mm}{inch}$

1056 Series 1.00mm(.395") Z.I.F. FPC/FFC Connector



1056S**V**1

Unit : $\frac{\text{mm}}{\text{inch}}$

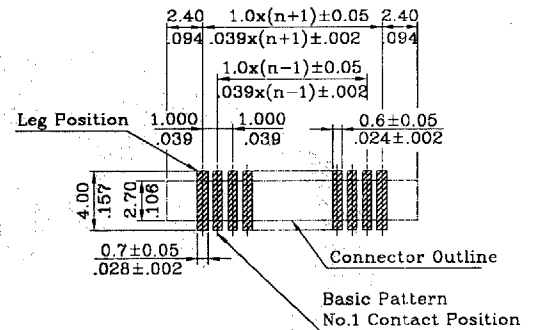
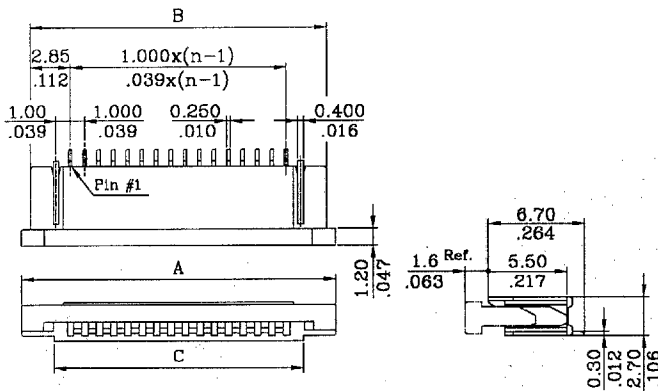


Ordering Information:

1056S ** * T * 1
1 2 3 4 5 6

- Series No.
- No. of circuits
- V : Vertical contact (SMT type)
D : Downside contact (Horizontal type)
U : Upside contact (Horizontal type)
- Packing:
0 = Tube
1 = Tape & Reel
- Special options:
1 = Housing: Nylon GT+30% G.F.
Slider: PPS+30% G.F. (Color: Black)
Contact: Phosphor Bronze
Leg: Brass

1056S**D**1



1056S**U**1

