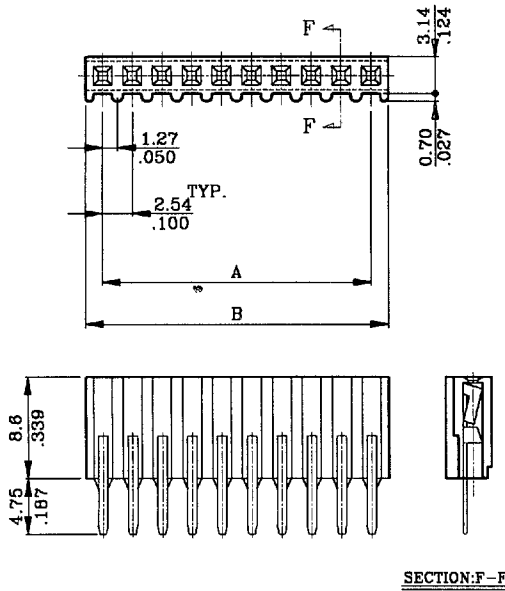


2100 Series 2.54mm(.100") Single Row PCB Connector



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

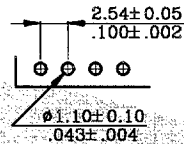


Ordering Information:

2100S 30 V U 00
1 2 3 4 5

1. Series No.
2. No. of circuits
3. V : Straight
4. Contact plating:
T = Tin plated
U = Gold flash over 50 μ " nickel
W = 15 μ " gold over 50 μ " nickel
Z = 30 μ " gold over 50 μ " nickel
F = Selective gold flash over 50 μ " nickel
J = 15 μ " selective gold over 50 μ " nickel
K = 30 μ " selective gold over 50 μ " nickel
5. Special options

A = 2.54mm * No. of spaces
B = A + 3.10mm

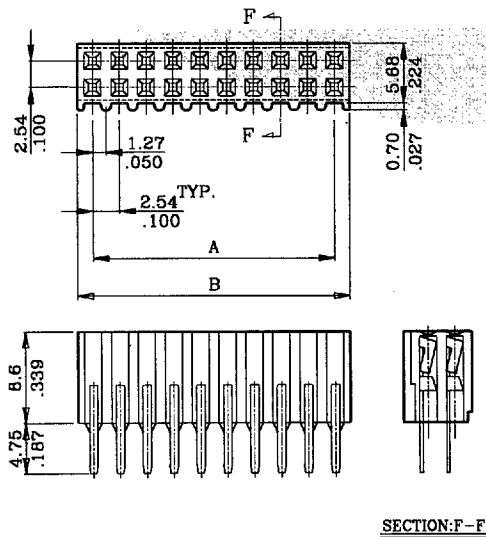


RECOMMENDED HOLE PATTERN

2200 Series 2.54mm(.100") Dual Row PCB Connector



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

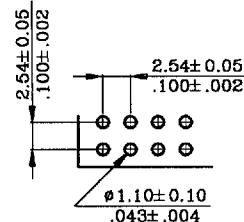


Ordering Information:

2200S 60 V U 00
1 2 3 4 5

1. Series No.
2. No. of circuits
3. V : Straight
4. Contact plating:
T = Tin plated
U = Gold flash over 50 μ " nickel
W = 15 μ " gold over 50 μ " nickel
Z = 30 μ " gold over 50 μ " nickel
F = Selective gold flash over 50 μ " nickel
J = 15 μ " selective gold over 50 μ " nickel
K = 30 μ " selective gold over 50 μ " nickel
5. Special options

A = 2.54mm * No. of spaces
B = A + 3.10mm

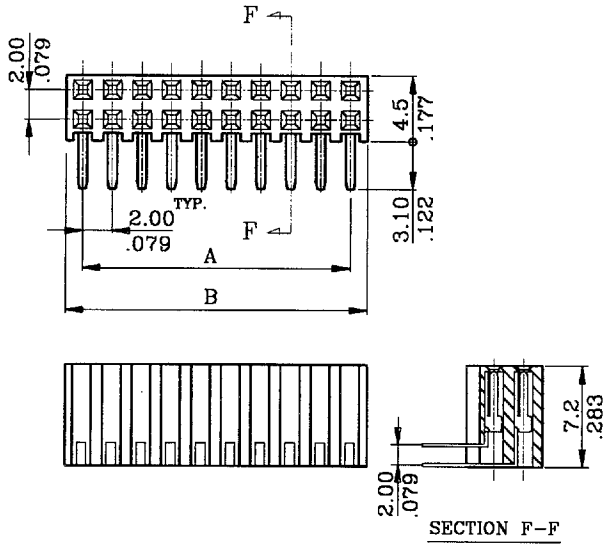


RECOMMENDED HOLE PATTERN

2084 Series 2.00mm (.079") Dual Row Right Angle PCB Connector



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

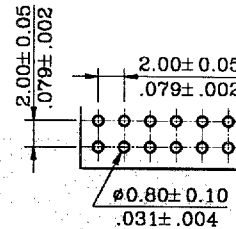


A = 2.00mm * No. of spaces
B = A + 2.00mm

Ordering Information:

2084S 44 H U 00
1 2 3 4 5

1. Series No.
2. No. of circuits
3. H : Right angle
4. Contact plating
T = Tin plated
U = Gold flash over 50 μ " nickel
W = 15 μ " gold over 50 μ " nickel
Z = 30 μ " gold over 50 μ " nickel
5. Special options

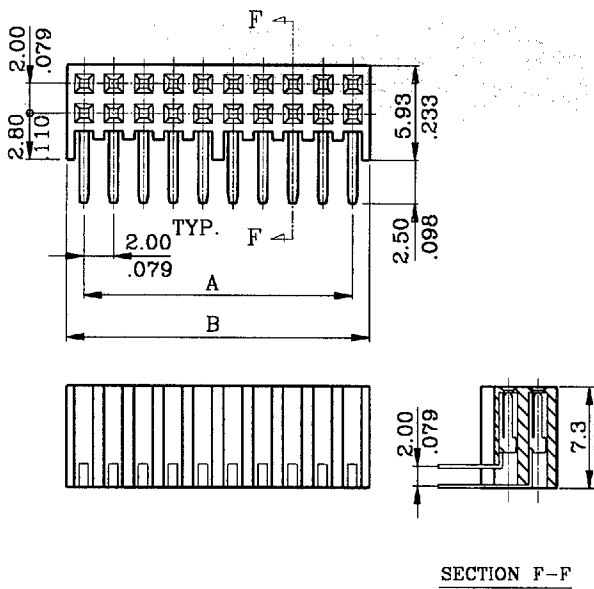


RECOMMENDED HOLE PATTERN

2094 Series 2.00mm (.079") Dual Row Right Angle PCB Connector



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

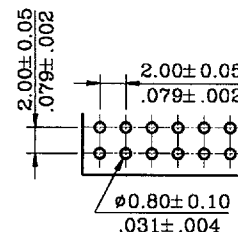


A = 2.00mm * No. of spaces
B = A + 2.00mm

Ordering Information:

2094S 44 H U 00
1 2 3 4 5

1. Series No.
2. No. of circuits
3. H : Right angle
4. Contact plating
T = Tin plated
U = Gold flash over 50 μ " nickel
W = 15 μ " gold over 50 μ " nickel
Z = 30 μ " gold over 50 μ " nickel
5. Special options



RECOMMENDED HOLE PATTERN