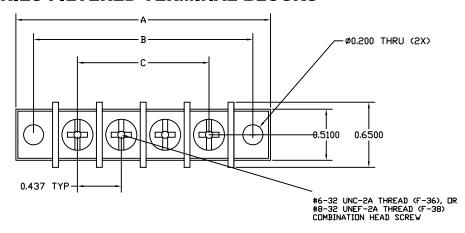
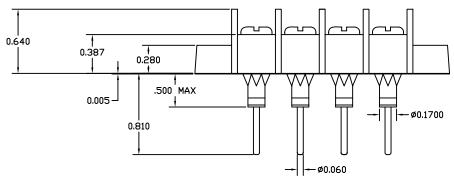


F-36 / F-38 SERIES FILTERED TERMINAL BLOCKS





Materials

Block: Thermoplastic, UL 94-V0 rated.

Lead: Tin plated Brass.

Filters: Ceramic.

Ground Plate: Tin plated Beryllium Copper.

Mounting Torque: 8.0 in-lbs Max.

Maximum Soldering Temperature: 260°C Operating Temperature: -55°C to +105°C.

Insulation Resistance @ 25°C: 10000 MΩ Min.

Compatible Wire Size: 14-22 AWG Copper (Sol/Str) Dielectric Withstanding Voltage: 1000 VAC, 1700 VDC.

UL recognized: UL File No. E62622

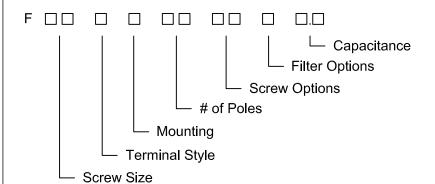
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F-36 / F-38 SERIES FILTERED TERMINAL BLOCKS



Dimensional Data			
# of Poles	Α	В	С
2	1.67	1.31	0.44
3	2.10	1.75	0,88
4	2.54	2.19	1.31
5	2.98	2.63	1.75
6	3.41	3.06	2.19

Screw Size:

36 = #6-32

38 = #8-32

Terminal Style:

0 = Straight Lead

 $1 = \frac{3}{16}$ " Quick Connect - Male

 $2 = \frac{3}{16}$ " Quick Connect - Female

 $3 = \frac{1}{4}$ " Quick Connect - Male

 $4 = \frac{1}{4}$ " Quick Connect - Female

Mounting:

0 = Front Panel Mount with Mount Ends

1 = Rear panel Mount w/ #4-40 inserts (Consult factory for details)

of Poles:

02 = 2 poles

03 = 3 Poles

Up to

06 = 6 Poles

Screw Options:

Blank = Steel, Zinc Plated, Philslot

04 = Brass, Nickel Plated, Philslot

07 = Sems Screw

Filter Options:

C = "C" Circuit

P = "Pi" Circuit

Capacitance:

1.0 = 1000 pF (+100%, -0%)

2.5 = 2500 pF (+100%, -0%)

5.0 = 5000 pF (+100%, -0%)

10.0 = 10,000 pF (+100%, -0% - "C" Circuit only)

Sample Part Number:

F380004P2.5

#8-32, Straight Lead, Front Panel Mount, 4 Pole, Steel - Zinc plated screws "Pi" Circuit, 2500 pF.

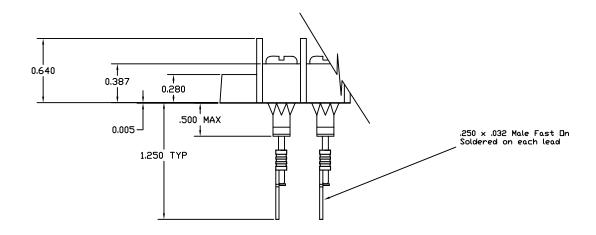
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F-36 / F-38 SERIES FILTERED TERMINAL BLOCKS **Quick Connect Option**



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