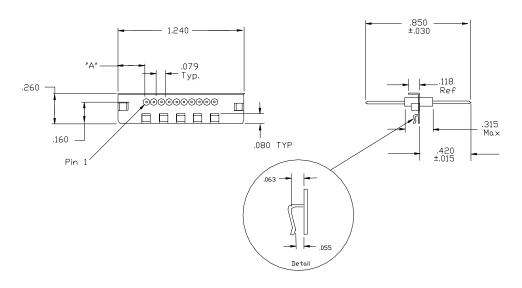
Micronics Product Specification

FP19 Style Filter Plate



Materials:

Plate: Copper Alloy, Matte Tin Plated

Leads: Copper Alloy, .020" ± .002" Dia, Gold Plated

Working Voltage: 100 VDC Max. Current: 3 Amps DC

Insulation Resistance @ 25 °C: 10 G Ω Min. Operating Temperature: -55 °C - +125 °C

Filtering Options: See Filter Options Chart Lead Configurations: See Lead Options Chart

No. of Filtered Lines	"A"
1 or 2	.580
3 or 4	.502
5 or 6	.423
7 or 8	.344
9 or 10	.266

Ordering Information:

<u>Style</u>	# of Rows	# of Filters Per Row	Lead Configuration	<u>Filter Design</u>

FP19 -(S,L,R, or B) (01 thru 10) (See Filter Options)

Example: Part Number: FP19-110-SQ

> FP19 Style Plate, 1 row of 10, Straight Leads, 1000 pF "Pi" Circuit. Description:

Only available in single row.

For custom lead configurations consult the factory.

CALL OUR SALES DEPARTMENT FOR MORE INFORMATION OR VARIATIONS OF THIS PRODUCT.

Corry Micronics, Inc. One Plastics Rd. - Corry, PA 16407 (814) 664-7728 Fax (814) 664-4582

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