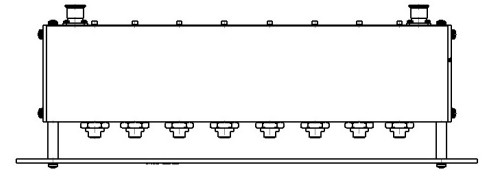
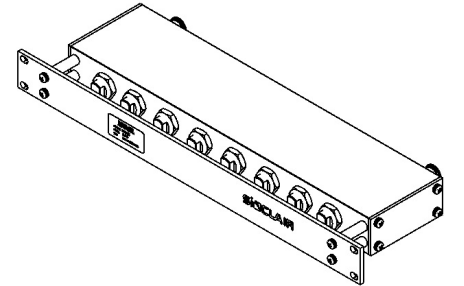


FP40818CLNHP-6-12 Combine preselector, 12 MHz B.W., N-female connector, H.P., 793-805 MHz

- Covers the entire 793-805 MHz frequency range
- 1.0 dB insertion loss over the pass band
- 80 dB attenuation at 775 MHz
- 300 Watt power handling



Preselector may not appear exactly as picture.

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Product Specification Sheet
EPR 018322

FP40818CLNHP-6-12

Issue: 12

Dated: 29-12-16
Dated: 01-05-08

Electrical Specifications

Frequency Range	MHz	793 to 805
Pass band Insertion Loss (max)	dB	1.0
Input VSWR (max)		1.5:1
Bandwidth at specified insertion loss	MHz	12
Impedance	Ω	50
Average Power Input (max)	W	300
Input Connectors		N-Female
Output Connectors		N-Female
Attenuation at 775 MHz	dB	80

Mechanical Specifications

Width	in (mm)	19 (483)
Depth	in (mm)	6.68 (170)
Length/ Height	in (mm)	1.75 (44)
Weight	lbs (kg)	10 (4.54)
Mounting configurations		19 inch rack

Environmental Specifications

Temperature range	°F (°C)	-22 to +140 (-30 to +60)
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