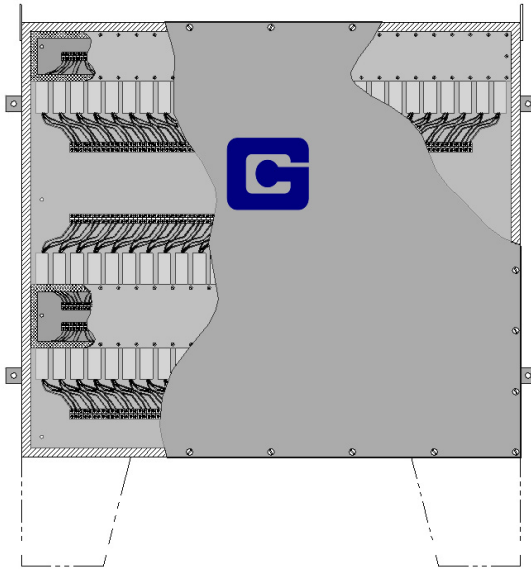


PRODUCT DETAIL

To contact us-
Call: (858) 565-7405
Email: sales@genisco.com

Signal Line Filter Assemblies–

GFP7072 (12 to 459 Dual Circuit Filters)



Applicable Specifications

- MIL-PRF-15733
EMI/RFI Filter Specification, Military
- MIL-F-18327
General EMI/RFI Filter Specification,
Military
- MIL-STD-220A
Test methods for insertion loss,
military
- MIL-STD-285
Test method for shielding
effectiveness

Special Features

Filters

- Over 25 signal line filter types are available for telephone, fire alarm, data, communications and control application
- Manufactured and tested to the applicable portions of MIL-PRF-15733
- Hermetically sealed for high reliability
- Different filter types are interchangeable in the same enclosure
- Single, Dual, or Multi-circuit arrangements to 5.0 Amp available
- 100 dB up to 10 GHz per MIL-STD-220A

Enclosure

- 16 standard enclosures holding from 12 to 459 signal line filters
- Modified NEMA type enclosures with wall or floor mounting
- Pre-wired push pin terminal blocks or 8-32 screw terminations
- EMI gaskets to insure 100 dB shielding effectiveness per MIL-STD-285, NSA and TEMPEST Requirements
- Lifting ears included on heavier enclosures
- Front cover access to filters and standoffs

Available Options

- Various Impedances
- Standard Baud Rates
- Special Response Curves
- Legs (8.0 Inch Standard)
- MOV and Surge Arrestors Available for EMP
- Hub or Penetration Installation



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ORDER INFORMATION

Signal Line Filter Assemblies - GFP7072 Series (12 to 459 Filters)

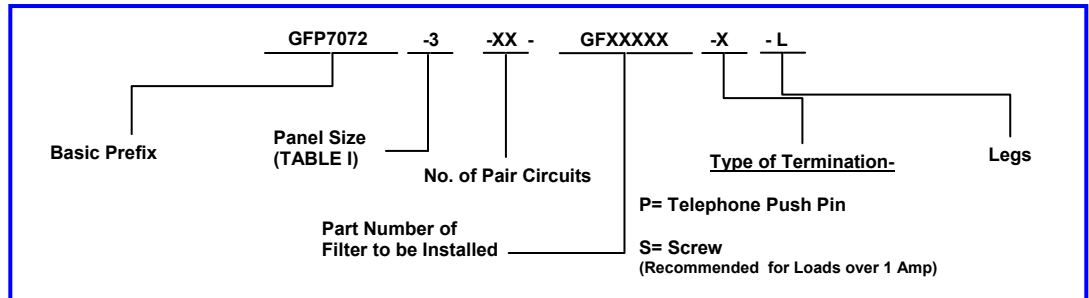
TABLE I

Table with 8 columns: Part Number, Case Style, Max Number of Filters (Dual Circuit)-, A, B, C, D, Approx Weight (lbs). Rows list part numbers from GFP7072-1 to GFP7072-16 with corresponding dimensions and weights.

Dimensions are in inches

Specifications subject to change without notice

Ordering Information



Mechanical Dimensions

