

FGA-40MF - Ground Insulator



Skilletransformer, i kompakt design, til reduktion af signalforstyrrelser og brummelyde, som kan opstå, fx når PC-lydkort eller bærbare PC'er tilsluttes en forstærker.

- Galvanisk adskilte indgange og udgange
- 4 phonostik (2 x han, 2 x hun)
- Indgangs-/udgangsimpedans: 20 kOhm
- Frekvensområde: 20-30.000 Hz
- THD: < 0,01%
- Transmissionsforhold 1:1
- Ø 24 mm x 38 mm, 32 g
- Længde inkl. kabel: ca. 40 cm

www.musicnstuff.de 07/2014

"There are many little helpers available for studio, stage and home stereo systems. With the FGA-40MF, the product range from MONACOR includes a special transformer for unbalanced stereo line signals which is an easy-to-use aid of compact size for the protection against ground loops. And, does it work(tm) Of course, it does. This device prevents any hum noise previously heard when using a standard cable with stereo RCA connectors in both directions. Oh, by the way: in addition to models with RCA plugs and RCA jacks, MONACOR also offers them with plugs only or with mini connectors for computers or MP3 players."

Technical data:

| | |
|-----------------------|---------------------------------------------|
| Description | : ground isolator |
| Frequency range | : 20-30,000 Hz |
| Control range | : - |
| Control frequencies | : - |
| Input signal | : - |
| Input sensitivity | : - |
| Input impedance | : 20 kOhm |
| Output signal | : - |
| Output impedance | : 20 kOhm |
| Gain | : - |
| Phantom power | : - |
| Compression | : - |
| Gate ratio | : - |
| Crossover frequency | : - |
| High-pass filter | : - |
| Low cut | : - |
| Transmission ratio | : 1:1 |
| S/N ratio | : - |
| Channel separation | : - |
| THD | : < 0.01% |
| Admiss. ambient temp. | : 0-40 °C |
| Power supply | : - |
| Dimensions | : 24 mm x 38 mm |
| Weight | : 32 g |
| Inputs | : 1 x RCA plug L/R, 1 x RCA inline jack L/R |
| Outputs | : 1 x RCA plug L/R, 1 x RCA inline jack L/R |
| Other features | : - |