TR20XX

Ground Loop Isolators

Features

- Stereo ground loop isolators
- 1 : 1 Turns ratio
- 20 Hz - 20 kHz Frequency response
- Available with 3.5 mm Jack and RCA connectors
- Easy & compact installation



Applications

- Solving ground loop problems

The TR2000 Series are Basic Stereo Ground Loop isolators, designed as problem solvers to electrically isolate audio devices from each other.

Hum in audio systems is usually caused by ground loops in the system. The most common and simple method to solve these problems is an audio isolation transformer such as the TR2000 Series.

This makes them devices which always need to be in reach for every audio technichian. When ground loop problems are encountered, these can be solved in a jiffy by using the TR2000 Series ground loop isolators..

• TR2050: Stereo Ground Loop Isolator 2 x RCA Male to 2 x RCA Female

• TR2060: Stereo Ground Loop Isolator 3.5 mm Jack Male to 2 x RCA Male

• TR2070: Stereo Ground Loop Isolator 3.5 mm Jack Male to 3.5 mm Jack Female

Specifications

SYSTEM SPECIFICATIONS		
Turns ratio		1 : 1
Frequency Range		20 Hz to 20 kHz
THD+N at 1 kHz		< 0.1 %
PRODUCT FEATURES		
Dimensions (Width x Height x Depth)		35 x 35 x 65 mm
Weight net		0.050 Kg
Construction		Metal housing
Colour		Black
Connector	TR2050	2 x RCA Male to 2 x RCA Female
	TR2060	3.5 mm Jack Male to 2 x RCA Female
	TR2070	3.5 mm Jack Male to Female
SHIPPING & ORDERING		
Packaging		Polybag
Shipping weight & volume		1.03 Kg - 0.0054 Cbm (20 pcs)

*AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our products