

FGA-22S - REM generator



Transformer with switching voltage generation,
for car radios only, for connecting speaker outputs of a car radio to the line inputs of an amplifier.

- For operation with car audio systems which do not feature a switching voltage output
- Switching voltage (REM) is generated independently of the audio signal, even when the music stops
- Internal ground separation
- Screw terminals, gold-plated RCA jacks
- Max. input power: 20 W
- Input/output impedance: 20 kOhm/10 kOhm
- Frequency range: 20-30,000 Hz
- THD: < 0.01%
- Power supply: DC 12 V/25 mA
- 43 x 27 x 100 mm, 70 g

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| Description | : transformer |
| Frequency range | : 20-30,000 Hz |
| Control range | : - |
| Control frequencies | : - |
| Input signal | : - |
| Input sensitivity | : - |
| Input impedance | : 20 kOhm |
| Output signal | : - |
| Output impedance | : 10 kOhm |
| Gain | : - |
| Phantom power | : - |
| Compression | : - |
| Gate ratio | : - |
| Crossover frequency | : - |
| High-pass filter | : - |
| Low cut | : - |
| Transmission ratio | : - |
| S/N ratio | : - |
| Channel separation | : - |
| THD | : < 0.01% |
| Admiss. ambient temp. | : 0-40 °C |
| Power supply | : DC 12V/25 mA |
| Dimensions | : 43 x 27 x 100 mm |
| Weight | : 60 g |
| Inputs | : screw terminals |
| Outputs | : 1 x RCA L/R |
| Other features | : - |