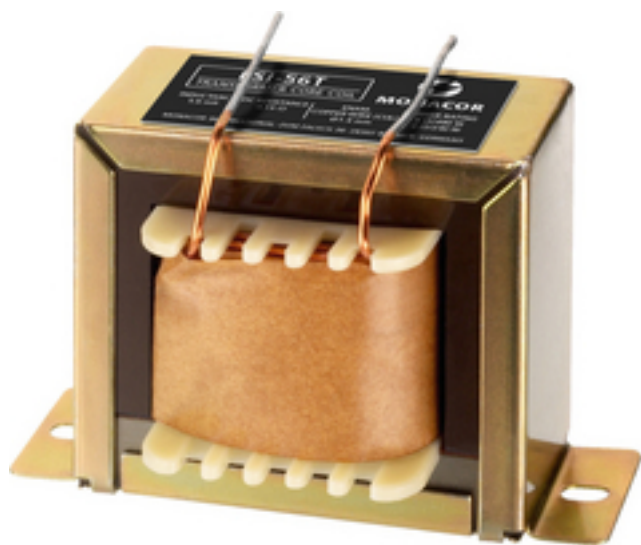


LSI-56T - Transformer Coil

OFC



Transformer core coil, 5.6 mH

High-quality crossover network coil of very high power rating, low distortion (vacuum-sealed) and minimum inside resistances, the first choice particularly for PA applications.

Technical data:

| | |
|---------------------------|---------------------------|
| Description | : transformer core coil |
| Nominal value | : 5.6 mH |
| Rated voltage | : - |
| Power rating | : 480 W/240 W |
| Frequency range | : - |
| Housing | : - |
| Colour/colour coding | : - |
| Enam. copper wire(CUL) | : \sim 1.4 mm |
| DC resistance | : 0.15 Ohm |
| Saturation current(50 Hz) | : 7.7 A |
| Primary | : - |
| Secondary | : - |
| Pin spacing | : - |
| Packing unit | : 1 |
| Dimensions | : 68 x 58 x 55 mm (EI-66) |
| Weight | : 0.905 kg |
| Pos. | : - |
| Other features | : - |