LTR-110

Bestell-Nr. • Order No. 21.0500

MONACOR

Deutsch

Audio-Übertrager für Line-Signale

Diese Technischen Daten richten sich an Fachleute mit Kenntnissen in der Audiotechnik.

Technische Daten

Frequenzbereich	15 – 30 000 Hz
Übersetzungsverhältnis	1 : 1 + 0,5
Eingangsimpedanz	600 Ω
Ausgangsimpedanz	600 Ω + 300 Ω
Optimale Quellimpedanz	50 – 600 Ω
Optimale Lastimpedanz	≥ 5 kΩ
Max. Eingangsspannung (1 % Klirrfaktor/40 Hz)	5 V

Änderungen vorbehalten.

English

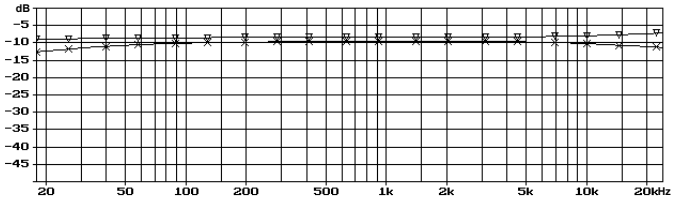
Audio transformer for line signals

These specifications are intended for experts with knowledge of audio technology.

Specifications

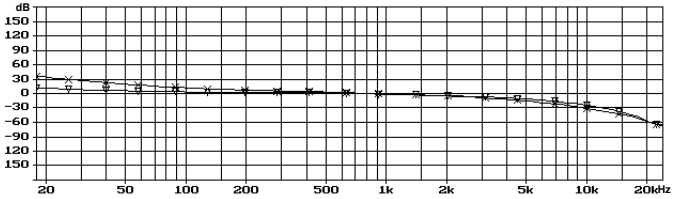
Frequency range	15 – 30 000 Hz
Ratio	1 : 1 + 0.5
Input impedance	600 Ω
Output impedance	600 Ω + 300 Ω
Optimum source impedance	50 – 600 Ω
Optimum load impedance	≥ 5 kΩ
Max. input voltage (1 % THD/40 Hz)	5 V

Subject to technical modification.



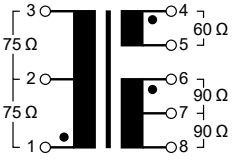
Frequenzgang
Quellimpedanz : × = 600 Ω, ▽ = 50 Ω)

Frequency response
Source impedance: × = 600 Ω, ▽ = 50 Ω)



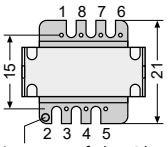
Phasengang
Quellimpedanz : × = 600 Ω, ▽ = 50 Ω)

Phase response
Source impedance: × = 600 Ω, ▽ = 50 Ω)

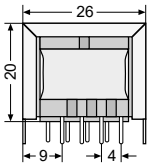


DC-Widerstände
DC resistances

Ansicht von unten
View from below



Markierung auf der Oberseite
Marking on the upper side



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LTR-110

Réf. num. • Codice 21.0500

Français

Transformateur audio pour signaux ligne

Ces caractéristiques techniques s'adresse aux techniciens possédant des connaissances en technique de audio.

Caractéristiques techniques

Bande passante . . . . . 15 – 30 000 Hz
Rapport . . . . . 1 : 1 + 0,5
Impédance d'entrée . . . . . 600 Ω
Impédance de sortie . . . . . 600 Ω + 300 Ω
Impédance source optimale . . 50 – 600 Ω
Imp. de charge optimale . . . . ≥ 5 kΩ
Tension maximale d'entrée
(1 % taux de distorsion/40 Hz) . 5 V

Tous droit de modification réservé.

Italiano

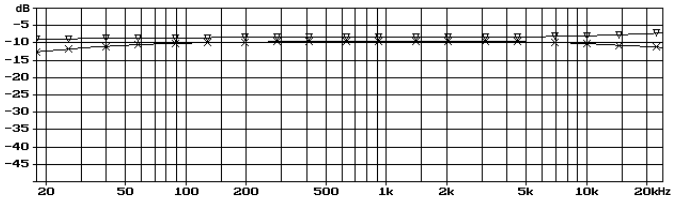
Trasformatore audio per segnali Line

Questi dati tecnici sono rivolte ad esperti con conoscenze nella tecnica audio.

Dati tecnici

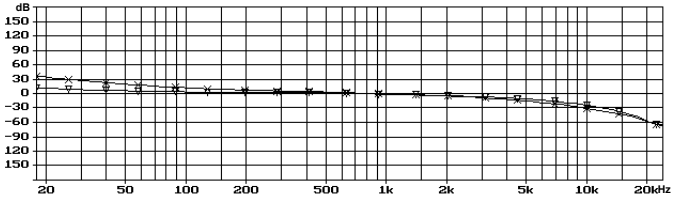
Banda passante . . . . . 15 – 30 000 Hz
Rapporto di trasformazione . . 1 : 1 + 0,5
Impedenza d'ingresso . . . . . 600 Ω
Impedenza d'uscita . . . . . 600 Ω + 300 Ω
Impedenza ottimale di source . 50 – 600 Ω
Impedenza ottimale di carico . ≥ 5 kΩ
Tensione max. d'ingresso
(1 % THD/40 Hz) . . . . . 5 V

Con riserva di modifiche tecniche.



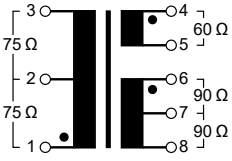
Courbe de réponse en fréquence
Impédance source : × = 600 Ω, ▽ = 50 Ω)

Risposta in frequenza
Impedanza di source: × = 600 Ω, ▽ = 50 Ω)



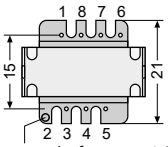
Courbe de réponse en phase
Impédance source : × = 600 Ω, ▽ = 50 Ω)

Risposta in fase
Impedanza di source: × = 600 Ω, ▽ = 50 Ω)

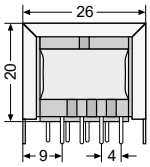


Résistances DC
Resistenze DC

Vue de dessous
Visto dal basso



Repère sur la face supérieure
Segno in alto



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