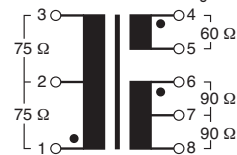
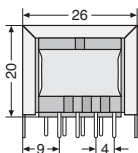


Audio-Übertrager für Line-Signale
Audio transformer for Line signals

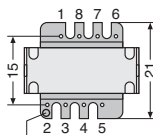


DC-Widerstände / DC-Resistances
Résistances DC / Resistenze DC

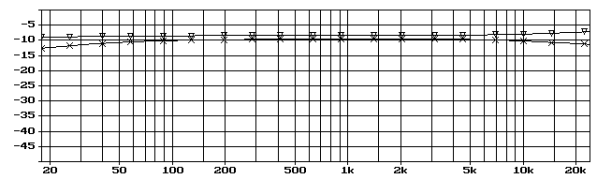
Transformateur audio pour signaux LINE
Trasformatore audio per segnali Line



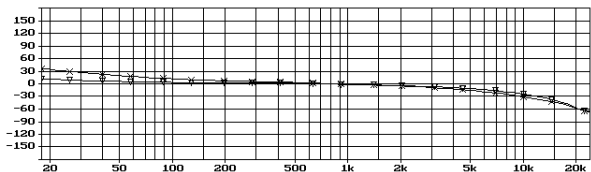
Ansicht von unten / View from below
Vue de dessous / Visto dal basso



Markierung auf der Oberseite
marking on the upper side
repare sur la face supérieure
segno in alto



Frequenzgang (Quellimpedanz: $x = 600 \Omega$, $\nabla = 50 \Omega$)
Frequency response (source impedance: $x = 600 \Omega$, $\nabla = 50 \Omega$)
Courbe de réponse en fréquence (Imp. source: $x = 600 \Omega$, $\nabla = 50 \Omega$)
Risposta in frequenza (imp. di source: $x = 600 \Omega$, $\nabla = 50 \Omega$)



Phasengang (Quellimpedanz: $x = 600 \Omega$, $\nabla = 50 \Omega$)
Phase response (source impedance: $x = 600 \Omega$, $\nabla = 50 \Omega$)
Courbe de réponse de la phase (Imp. source: $x = 600 \Omega$, $\nabla = 50 \Omega$)
Risposta in fase (imp. di source: $x = 600 \Omega$, $\nabla = 50 \Omega$)

D – Technische Daten

Frequenzbereich 15–30000 Hz
Übersetzungsverhältnis 1 : 1 + 0,5
Eingangsimpedanz 600 Ω
Ausgangsimpedanz 600 Ω + 300 Ω
Optimale Quellimpedanz 50–600 Ω
Optimale Lastimpedanz $\geq 5 \text{ k}\Omega$
Max. Eingangsspannung
(1% Klirrfaktor/40 Hz) 5 V
Abmessungen (B x H x T) 26 x 20 x 21 mm

F – Caractéristiques techniques

Bande passante 15–30000 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 $\geq 5 \text{ k}\Omega$
Tension maximale d'entrée
(1% taux de distorsion/40 Hz) 5 V
Dimensions (L x H x P) 26 x 20 x 21 mm

GB – Specificatons

Frequency Range 15–30000 Hz
Ratio 1 : 1 + 0.5
Input Impedance 600 Ω
Output Impedance 600 Ω + 300 Ω
Optimum Source Imp. 50-600 Ω
Optimum Load Impedance $\geq 5 \text{ k}\Omega$
Max. Input Voltage
(1% THD/40 Hz) 5 V
Dimensions (W x H x D) 26 x 20 x 21 mm

I – Dati tecnici

Banda passante 15–30000 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 $\geq 5 \text{ k}\Omega$
Tensione max. d'ingresso
(1% THD/40 Hz) 5 V
Dimensioni (L x H x P) 26 x 20 x 21 mm