

High performance audio transformer for circlotron amplifiers with tube types 6 x KT 88, 6550 A and similar ones. Excellent core quality and accurate manufacturing provide best sonic results.

Recommended voltage range of power supply	ca. 400...460 V		
Frequency response	20 Hz (-0.15 dB)...50 kHz (-0.7 dB)		
	<20 Hz...65 kHz (- 3 dB)		
Harmonic distortion	0.1 % @ 1 kHz and 1 W		
Primary inductivity	>24.4 H @ 100 mW		
Resistance of primary coil	18 Ω		
R <sub>kk</sub>	144 Ω		
Stray inductivity	2.3 mH		
Transfer ratio	4.24:1 @ 8 Ω		
	5.65:1 @ 4 Ω		
	8.47:1 @ 2 Ω		
Core type	MD 102 B		
Dimensions	Height across bobbin	90 mm	
	Width	120 mm	
	Length	102 mm	
Weight	ca. 5.0 kg		
Connectors	solder lugs		
Mounting	bolts M 5		
Pinning	Pin	Jumpers	
primary	begin	1	I
	center	2	
	end	3	
			I = points of same polarity
secondary	2 W	+ 17/18	5/6 to 10/11
		- 15/16	8/9 to 15/16
			12/13 to 17/18
	4 W	+ 12/13	5/6 to 12/13
		- 15/16	17/18 to 10/11
			17/18 to 8/9
	8 W	+ 12/13	17/18 to 8/9
		- 15/16	5/6 to 10/11
			I Begin of coil at 8/9, 10/11 and 15/16