


Type u. Anwendg.	Heizung	Spannungen Widerstände	Ströme (mA)	Kenndaten	Grenzdaten	Sockel
LK 4112 (Triode) für End- verstärker	$V_f = 4 \text{ V}$ $I_f = 1 \text{ A}$ direkt	Klasse A: $V_a = 250 \text{ V}$ $R_a = 16 \text{ k}\Omega$ $R_k = 450 \text{ k}\Omega$ $V_i = 14,5 \text{ V}_{eff}$	$I_a = 48$	$S = 3,5 \text{ mA/V}$ $R_i = 2,5 \text{ k}\Omega$ $W_o = 1,5 \text{ W}$	$W_a = 12 \text{ W}$ $R_g = 0,6 \text{ M}\Omega$	 <p>The diagram shows a circular socket with nine pins. Pin 'a' is at the top, pin 'g' is at the bottom, and pin 'f' is on the right side. The letter 'A' is located in the top right corner of the diagram area.</p>