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- Price

Qty:



T-KT88--JJ

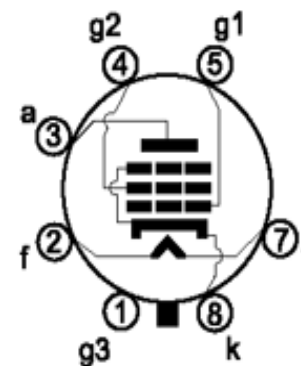
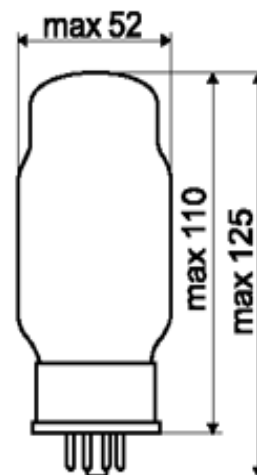
JJ Electronic KT88

Available in Singles, Matched Pairs, Matched Quads or Matched Sextets - please select from list.

Please click on picture for further specs



### KT88 (6550) - A.F. Beam Pentode



Base:	Octal
Uf	6.3 V
If	ca 1.6 A

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### Typical Characteristics:

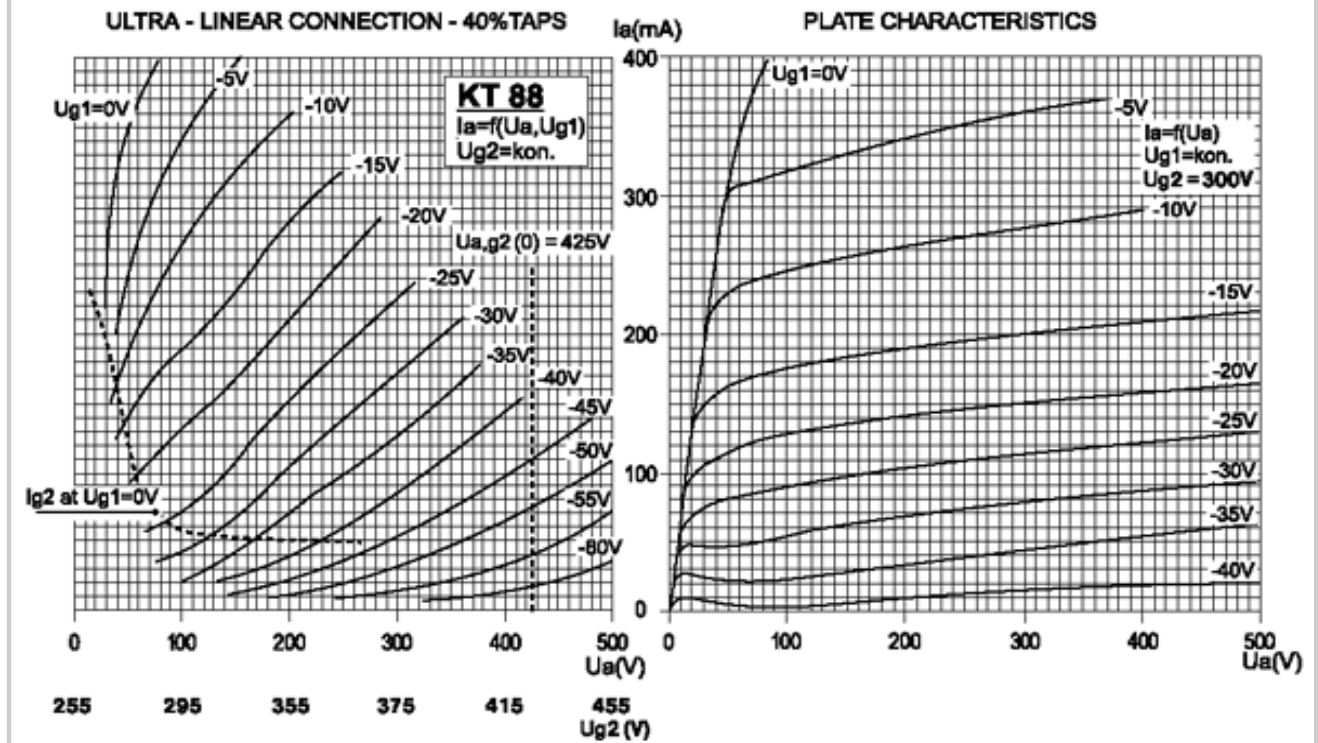
U <sub>a</sub> =	250 V	Triode Connected	
U <sub>g2</sub> =	250 V	U <sub>a,g2i</sub> =	250 V
I <sub>a</sub> =	140 mA	I <sub>a+g2</sub> =	147 mA
I <sub>g2</sub> =	max 7 mA	-U <sub>g1</sub> =	15 V
-U <sub>g1</sub> =	15 V	S	12 mA/V
S =	11.5 mA/V	R <sub>i</sub> =	670 Ω
R <sub>i</sub> =	12k Ω	μ	8
μ <sub>-g1-g2</sub> =	8		

### Limiting Values:

U <sub>a</sub> =	800 V	U <sub>k/f</sub> =	250 V
U <sub>g2</sub> =	600 V	R <sub>g1-k</sub> (catode bias)=	
		<ul style="list-style-type: none"> <li>W<sub>a+g2</sub> ≤ 35 W 470k Ω</li> <li>W<sub>a+g2</sub> &gt; 35 W 270k Ω</li> </ul>	
U <sub>a, g2</sub> =	600 V	R <sub>g1-k</sub> (fixed BIAS)	
-U <sub>g1</sub> =	200 V		
W <sub>a</sub> =	42 W		
W <sub>g2</sub> =	8 W		
P <sub>a-g2</sub> =	46 W		
I <sub>k</sub> =	230 mA	<ul style="list-style-type: none"> <li>W<sub>A-G2</sub> ≤ 35 W 220k Ω</li> <li>W<sub>A+G2</sub> &gt; 35 W 100k Ω</li> </ul>	

### Capacitances:

C <sub>g1</sub> =	16.5 pF
C <sub>a</sub> =	10 pF
C <sub>a/g1</sub> =	2.3 pF



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