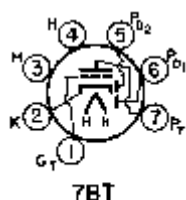


12FK6

Twin Diode - Low-Mu Triode

Characteristics



Heater or Filament Voltage . 10-16 volts
Heater or Filament Current . 0.15 amperes
EIA Base 7BT
Outline. [5C](#)
Preferred Substitutes [12FM6](#)
Substitutes. [12AE6](#)

Capacitances and Design Maximum Values

Cin 1.8 pf
Cout 0.7 pf
Cgp 1.6 pf

Typical Operation as a Receiving Tube

Description	Vp	Vs	Vsup	Vg	Vgmx	Ip	Ipmx	Is	Ismx	Ig	Rp	TC	AF	Drv	Zl
Class A Amplifier	16	-	-	0	-	1.3	-	-	-	-	6.2K	1200	7.4	-	-

2965 tubes on record.

System time is 07:55:41 PM, April 07, 2006.

This database has been accessed 421022 times since January 1, 2001.

Please enter the tube number:

Questions? Comments? Bug Reports? Would you like to see a tube added to the Database? [Send us email:](#)
justin@tandj.net

Many thanks to Bill Beech, [NJ7P](#) for his efforts in providing the data found on this site!

Be sure to check out the Chris and Justin Radio [website](#) for vintage guitar-related schematics, layouts, and general info.

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