

Tube#	Base	Fvolt	Famp	Vdrop	MaxPmA	MaxPv	notes
5AR4/GZ34-5DA	- 5.0	- 1.9	- 17	- 250	- 450	- low Vdrop	
5U4/5Y3							
5AS4-A	- 5T	- 5.0	- 3.0	- 50	- 275	- 450	- improved 5U4
5AT4	- 5L	- 5.0	- 5.5	- 30	- 800	- 550	- higher power 5U4
5AU4	- 5T	- 5.0	- 3.75	- 50	- 325	- 400	- high power 5U4
5AW4	- 5T	- 5.0	- 3.7	- 46	- 250	- 450	- long life 5U4
5AX4-GT	- 5T	- 5.0	- 2.5	- 65	- 175	- 350	- high power 5Y3
5AZ3	- 12BR	- 5.0	- 3.0	- 44	- 275	- 600	- compactron 5U4
5AZ4	- 5T*	- 5.0	- 2.0	- 60	- 125	- 350	- loctal 5Y3
5BC3	- 9QJ	- 5.0	- 3.0	- 53	- 300	- 500	- compactron
5CG4	- 5L	- 5.0	- 2.0	- ?	- 125	- 400	
5DJ4	- 8KS	- 5.0	- 3.0	- 44	- 300	- 600	- redesigned 5U4
(higher volts)							
5R4-G/GY-	5T	- 5.0	- 2.0	- 67	- 250	- 750	- high voltage 5U4
5R4-GYA	- 5T	- 5.0	- 2.0	- 67	- 250	- 750	- high voltage 5U4
(ruggedized)							
5R4-GYB	- 5T	- 5.0	- 2.0	- 63	- 250	- 900	- high voltage 5U4
(ruggedized)							
5T4	- 5T	- 5.0	- 2.0	- 45	- 225	- 450	- metal 5U4
5U4-G	- 5T	- 5.0	- 3.0	- 44	- 225	- 450	- octal 5Z3
5U4-GA	- 5T	- 5.0	- 3.0	- 44	- 250	- 450	
5U4-GB	- 5T	- 5.0	- 3.0	- 50	- 275	- 450	
5V3	- 5T	- 5.0	- 3.8	- 47	- 350	- 425	- higher power 5U4
5V3-A	- 5T	- 5.0	- 3.0	- 42	- 415	- 550	- 5V3 reduced
filament current							
5V4-G/GA-	5L	- 5.0	- 2.0	- 25	- 175	- 375	- octal 83-V
5W4-G/GT-	5T	- 5.0	- 1.5	- 45	- 100	- 350	- low power 5Y3
5X4-G	- 5Q	- 5.0	- 3.0	- 58	- 225	- 450	- 5U4 diff pinout
5X4-GA	- 5Q	- 5.0	- 3.0	- 47	- 250	- 450	
5Y3-G/GT-	5T	- 5.0	- 2.0	- 60	- 125	- 350	- octal 80
5Y4-G/GT-	5Q	- 5.0	- 2.0	- 60	- 125	- 350	- 5Y3 diff pinout
5Z3	- 5T	- 5.0	- 3.0	- 58	- 225	- 450	- 4pin 5U4
5Z4	- 5L	- 5.0	- 2.0	- 20	- 125	- 350	- low drop 5Y3
80	- 4C	- 5.0	- 2.0	- 60	- 125	- 350	- 4pin 5Y3
83	- 4C	- 5.0	- 3.0	- 15	- 225	- 450	- 4pin mercury vapour
83-V	- 4C	- 5.0	- 2.0	- 25	- 175	- 375	- 4pin 5V4
5931	- 5T	- 5.0	- 3.0	- 47	- 300	- 600	- industrial 5U4
6004	- 2AJ	- 5.0	- 2.0	- 60	- 120	- 375	- rabbit ear 5U4
6087	- 5L	- 5.0	- 2.0	- 50	- 125	- 350	
6106	- 5L	- 5.0	- 2.0	- 60	- 125	- 350	
6853	- 8HE	- 5.0	- 1.7	- 60	- 125	- 350	