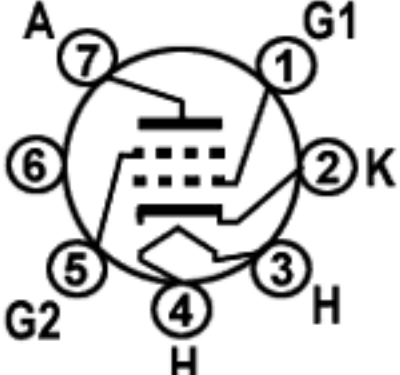
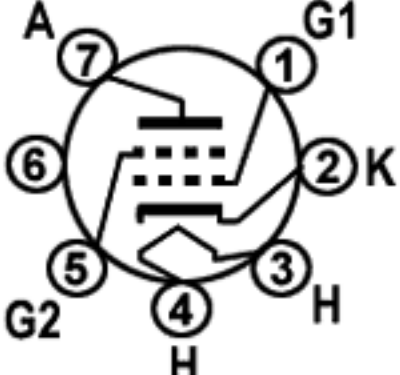
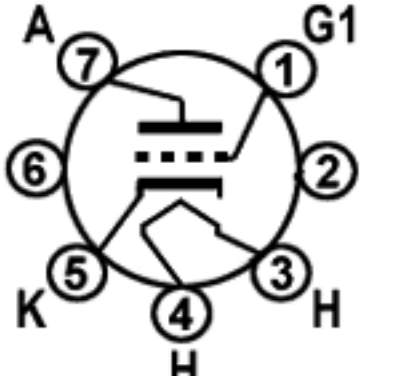
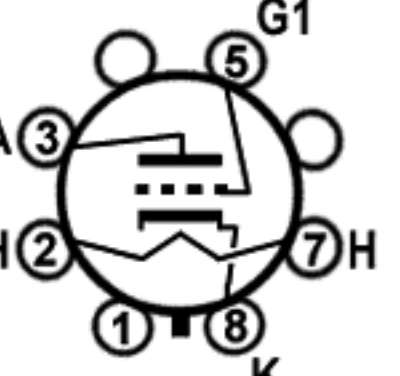
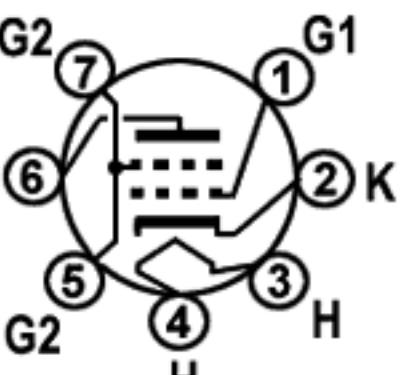
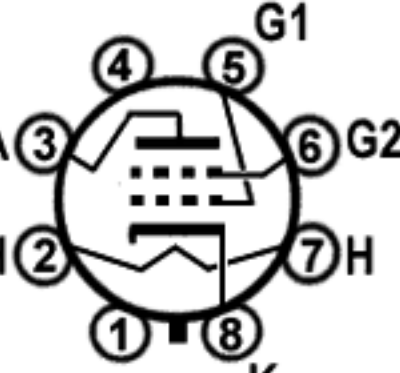


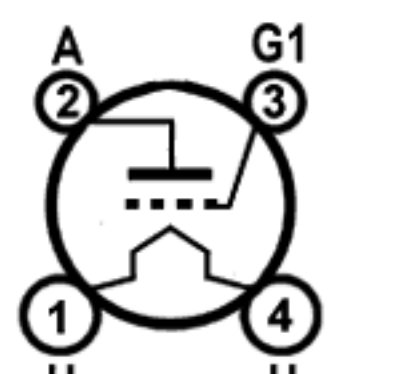
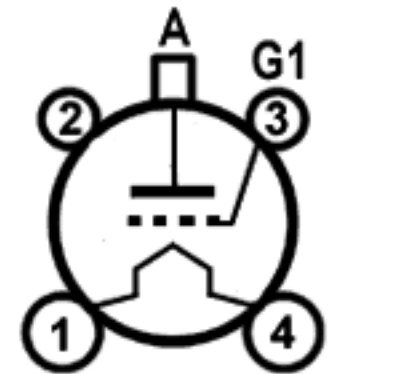
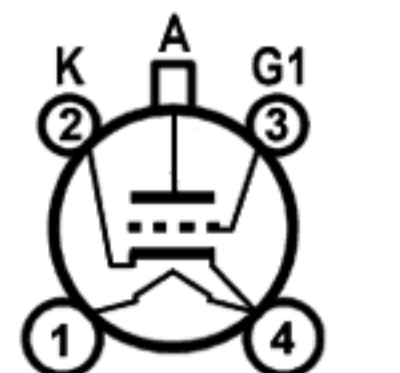


Thyratrons

Part No	Base			
5663 6CE		Fil: 6.3V, 150mA Heat Up: -- IK: 20mAAVG 60mAPK	500 PIV -- V _{AMAX} 11V _{ON} Inert Gas	
GL546 6CE		Fil: 6.3V, 150mA Heat Up: 10sec IK: 20mAAVG 100mAPK	500 PIV 500V _{AMAX} 15V _{ON} Inert Gas	
6D4 5AY		Fil: 6.3V, 250mA Heat Up: 30sec IK: 25mAAVG 110mAPK	350 PIV 350V _{AMAX} 18V _{ON} Argon Gas	Noise Generator
884 / 6Q5 6Q		Fil: 6.3V, 600mA Heat Up: 30sec IK: 75mAAVG 300mAPK	-- PIV 350V _{AMAX} 16V _{ON} Inert Gas	Sweep Generator
5727 / 2D21 7BN		Fil: 6.3V, 600mA Heat Up: 10sec IK: 100mAAVG 500mAPK	1300 PIV 650V _{AMAX} 8V _{ON} Inert Gas	0.5uS Ionization 75uS De-ionization
2050 6BS		Fil: 6.3V, 600mA Heat Up: 10sec IK: 0.2AAVG 1.0APK	1300 PIV 650V _{AMAX} 8V _{ON} Inert Gas	0.5uS Ionization 100uS De-ionization
6012 6CO		Fil: 6.3V, 2.6A Heat Up: 30sec IK: 0.5AAVG 5.0APK	1300 PIV 650V _{AMAX} 10V _{ON} Inert Gas	--uS Ionization 1.1mS De-ionization
3D22 7BV		Fil: 6.3V, 2.6A Heat Up: 30sec IK: 0.8AAVG 8.0APK	1500 PIV 650V _{AMAX} 10V _{ON} Inert Gas	0.5uS Ionization 400uS De-ionization
C1K / 6014 4D		Fil: 2.5V, 6.3A Heat Up: 25sec IK: 1.0AAVG 8.0APK	1250 PIV 1000V _{AMAX} 8V _{ON} Xenon Gas	--uS Ionization 500uS De-ionization
5557 3G		Fil: 2.5V, 5.0A Heat Up: 10sec IK: 0.5AAVG 2.0APK	5000 PIV 2500V _{AMAX} 16V _{ON} Mercury Vapor	10uS Ionization 1mS De-ionization
5559 4BL		Fil: 5.0V, 4.7A Heat Up: 300sec IK: 2.5AAVG 15APK	1000 PIV 1000V _{AMAX} 16V _{ON} Mercury Vapor	10uS Ionization 1mS De-ionization