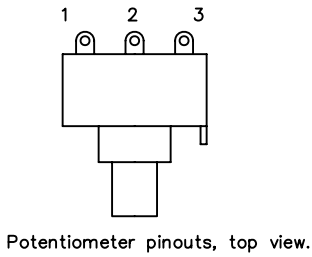


Bias Calculations				
Tube (PaMax)	0.5*PaMax/Va	0.6*PaMax/Va	0.7*PaMax/Va	Bias Setting
6V6G (12W)	14.88mA	17.86mA	20.84mA	18.70mA

6V6G													
Ref	Desc.	Pin 1	Pin 2	Pin 3	Pin 4	Pin 5	Pin 6	Pin 7	Pin 8	Pin 9			
V1	ECC83	157.7	0	1.06	Filament	Filament	210.2	0	2.08	Filament			
V2	ECC83	155.7	0	0.72	Filament	Filament	309.9	155.6	157.2	Filament			
V3	ECC83	235.0	25.6	42.0	Filament	Filament	233.4	27.0	41.9	Filament			
V4	6V6G	—	Filament	401.4	400.7	−36.3	—	Filament	—	—			
V5	6V6G	—	Filament	401.3	400.1	−36.8	—	Filament	—	—			
V6	GZ34	—	Filament	—	312.5	—	312.5	—	403.0	—			
Mains = 122.6		B+ = 403.0		B+1 = 402.2		B+2 = 401.2		B+3 = 361.2		B+4 = 309.4		B+5 = 288.4	

Bias Calculations				
Tube (PaMax)	0.5*PaMax/Va	0.6*PaMax/Va	0.7*PaMax/Va	Bias Setting

Ref	Desc.	Pin 1	Pin 2	Pin 3	Pin 4	Pin 5	Pin 6	Pin 7	Pin 8	Pin 9
V1					Filament	Filament				Filament
V2					Filament	Filament				Filament
V3					Filament	Filament				Filament
V4		-	Filament				-	Filament	-	-
V5		-	Filament				-	Filament	-	-
V6		-	Filament	-		-		-		-
B+ =		B+1 =	B+2 =	B+3 =	B+4 =	B+5 =				



Revision	Description
05.09.28	Changed Revision Number Format To Date

