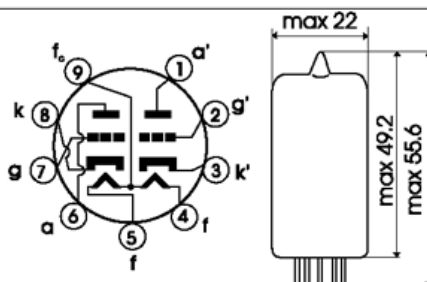




12DW7 (ECC832) - Combined Double Triode for Special Purposes



Base:	Novol
U _f	6.3 or 12.6 V
I _f	300 or 150 mA

Typical Characteristics:	System 1 (6, 7 or 8 pin)		System 2 (1, 2 or 3 pin)	
	U _a =	250 V	U _a =	250 V
Limiting Values:	U _g =	-2 V	U _g =	-8.5 V
	I _a =	1.2 mA	I _a =	10.5 mA
Capacitances:	S =	1.6 mA/V	S =	2.2 mA/V
	R _i =	62.5 kΩ	R _i =	2.3 kΩ
Limiting Values:	μ =	100	μ =	22
	U _a =	300 V	R _g =	2.2 MΩ
Capacitances:	W _a =	1 W	U _{k/f} =	180 V
	I _k =	8 mA	R _{k/f} =	150 kΩ
Capacitances:	U _g =	-50 V		
	System 1		System 2	
Capacitances:	C _{g/k} =	1.6 pF	C _{g/k} =	1.9 pF
	C _a =	0.33 pF	C _a =	1.8 pF
Capacitances:	C _{g/a} =	1.7 pF	C _{g/a} =	1.63 pF

