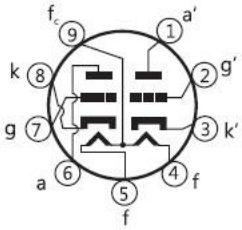
5751

A. F. DOUBLE TRIODE



Base: NOVAL

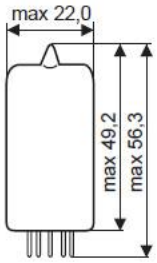
U_f	=	6,3/12,6	V
I_f	=	350/175	mA

Typical Characteristics:

U_a	=	100	V
U_g	=	-1	V
I_a	=	0,8	mA
S	=	1,2	mA/V
R_i	=	58	kΩ
μ	=	70	

Limiting Values:

U_a	=	300	V
U_g	=	-50	V
W_a	=	1	W
$U_{k/f}$	=	180	V



Capacitances:

		system I.	system II.	
$c_{g/k}$	=	1,6	1,6	pF
c_a	=	0,33	0,33	pF
$c_{g/a}$	=	1,7	1,7	pF

A. F. DOUBLE TRIODE

TRANSFER CHARACTERISTICS

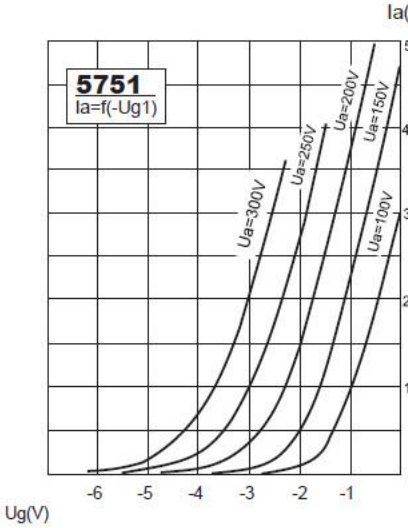
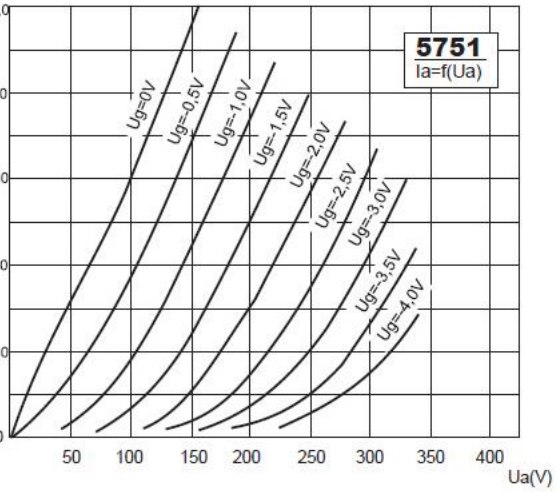



PLATE CHARACTERISTICS