

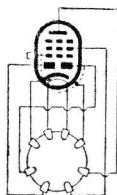
EBF 2

DUODIODE - PENTHODE

EBF 2

(MF)

V _f	=		6,3	V.
I _f	=		0,2	A.
V _a	=		275	V.
I _a	=	6	<0,015	mA.
V _{g1}	=	-2	-55	V.
V _{g2}	=	100	275	V.
I _{g2} (1)	=	1,9	0	mA.
V _{g3}	=	0	0	V.
S(1)	=	1,8	<0,002	mA/V.
g(1)	=		2150	
R _i (norm)	=	1,2	>10	M.Ω
R _{g2}	=		90.000	Ω
Cd1 - a			<0,2	μμF.
Cd2 - a			<0,3	μμF.
Cd1 - g			<0,005	μμF.
Cd2 - g			<0,005	μμF.
Cd1 - d2			<0,5	μμF.
C _{ag}			<0,003	μμF.
C _i	=		4	μμF.
C _o	=		6,8	μμF.

(1) I_a = 6 mA.**EBF 2**