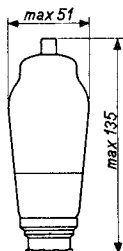
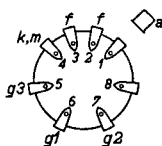
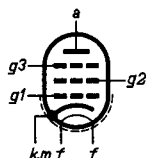


OUTPUT PENTODE
PENTHODE DE SORTIE
ENDPENTHODE

Heating : indirect by A.C.;
parallel supply
Chauffage: indirect par C.A.; $V_f = 6,3 \text{ V}$
alimentation en parallèle $I_f = 1,35 \text{ A}$
Heizung : indirekt durch Wechselstrom;
Parallelspeisung

Dimensions in mm
Dimensions en mm
Abmessungen in mm



Capacities
Capacités
Kapazitäten

$C_{ag1} < 0,8 \text{ pF}$

Operating conditions class B
Caractéristiques d'utilisation classe B
Betriebsdaten Klasse B

$R_{aa'}$	=	18	$k\Omega$
R_{g2}	=	0,5	$k\Omega$
V_{g1}	=	-40	V
V_{g3}	=	0	V
V_i	=	0 28 28	V_{eff}
V_{b_a}	=	800 800 750	V
V_a	=	795 775 725	V
$V_{b_{g2}}$	=	400 400 375	V
I_a	=	2x15 2x70 2x64	mA
I_{g2}	=	2x1 2x24 2x21	mA
W_o	=	0 80 68	W
d_{tot}	=	- 10 8	%

Limiting values
 Caractéristiques limites
 Grenzdaten

V_{a0}	= max.	1600 V
V_a	= max.	800 V
W_a	= max.	18 W
V_{g20}	= max.	1000 V
V_{g2}	= max.	425 V
$W_{g2} (V_i = 0)$	= max.	3 W
$W_{g2} (W_o = \text{max.})$	= max.	10 W
I_k	= max.	120 mA
$V_{g1} (I_{g1} = +0,3 \mu A)$	= max.	-1,3 V
$R_{g1} (B)$	= max.	0,5 M Ω
V_{fk}	= max.	50 V
R_{fk}	= max.	20 k Ω



	EL50	
page	sheet	date
1	1	1958.09.15
2	2	1958.09.15
3	FP	1999.07.04