

IC2

Pentagrid F.C.

1.4V, 50mA Filament

Typical Operation

V_a	85	V
V_{g4}	60	V
V_{g3}	0	V
$V_{g2(osc)}$	30	V
I_a	0.7	mA
$I_{g2(osc)}$	1.6	mA
I_{g4}	150	μA
R_{g4}	180	k Ω
$R_{g2(osc)}$	33	k Ω
$R_{g1(osc)}$	27	k Ω
g_c	325	$\mu A/V$
r_a	650	k Ω

B7G

