

PL302

Beam Tetrode Line Output 0.3A, 25V Heater

Ratings

$P_{a(\max)}$ ($P_{g_2} \leq 4 \text{ W}$)	11	W
$P_{g_2(\max)}$ ($P_a \leq 7 \text{ W}$)	5	W
$V_{a(\max)}$	250	V
$V_{g_2(\max)}$	250	V
$V_{h-k(\text{r.m.s.})\max}$	200	V
$I_{k(\max)}$	200	mA
$V_{a(pk+)\max}$	7	kV

Int. Octal

