ELECTRON BEAM INDICATOR



Electron beam tube for use as tuning indicator in radio receivers or as nul indicator in test equipment.

HEATER

This valve is suitable for DC/AC operation.

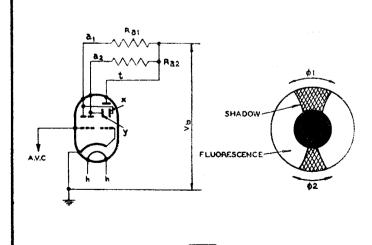
v _h	6.3	٧
In	0.2	A

OPERATING CONDITIONS

Vδ	200	250	4
Ral	1	1	megohm
Ra2	1	1	megohm
It	0.55	0.75	m.A.
$V_g(\emptyset 1 \text{ max.} 1(1))$	0	0	V
Vg (\$2 max.)(2)	0	0	V
$\nabla_{\mathbf{g}}(\mathbf{g}1 \text{ min.} \mathbf{i}(5))$	-4.2	-5.0	A
Vg (\$2 min. 1(6)	-12.5	-16.0	v

(1) and (2) Max. angle of the shadows produced by the deflector plates x', x" and y',y" respectively.

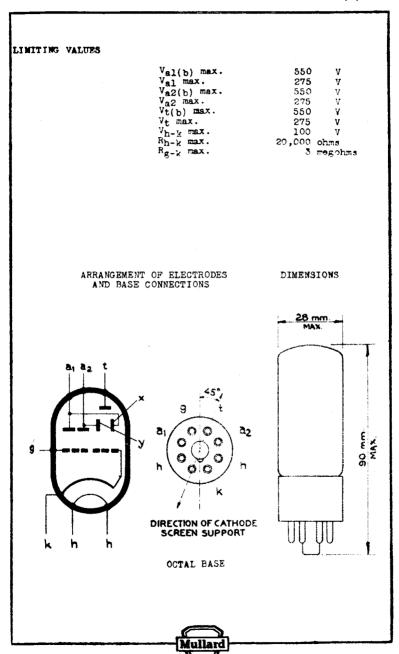
(5) and (6) Min. angle (5°) of the shadows produced by the deflector plates x', x" and y', y" respectively.



EM34

ELECTRON BEAM INDICATOR

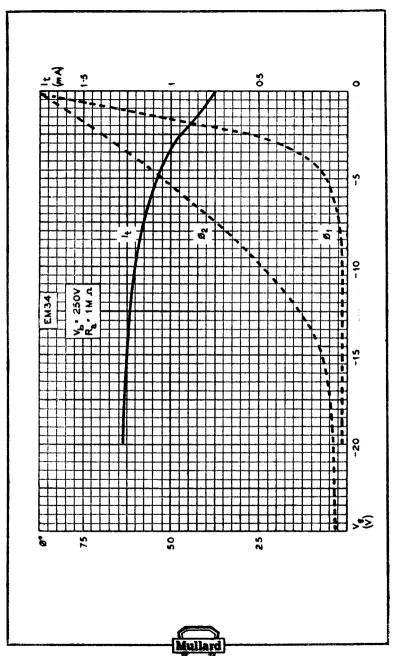
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