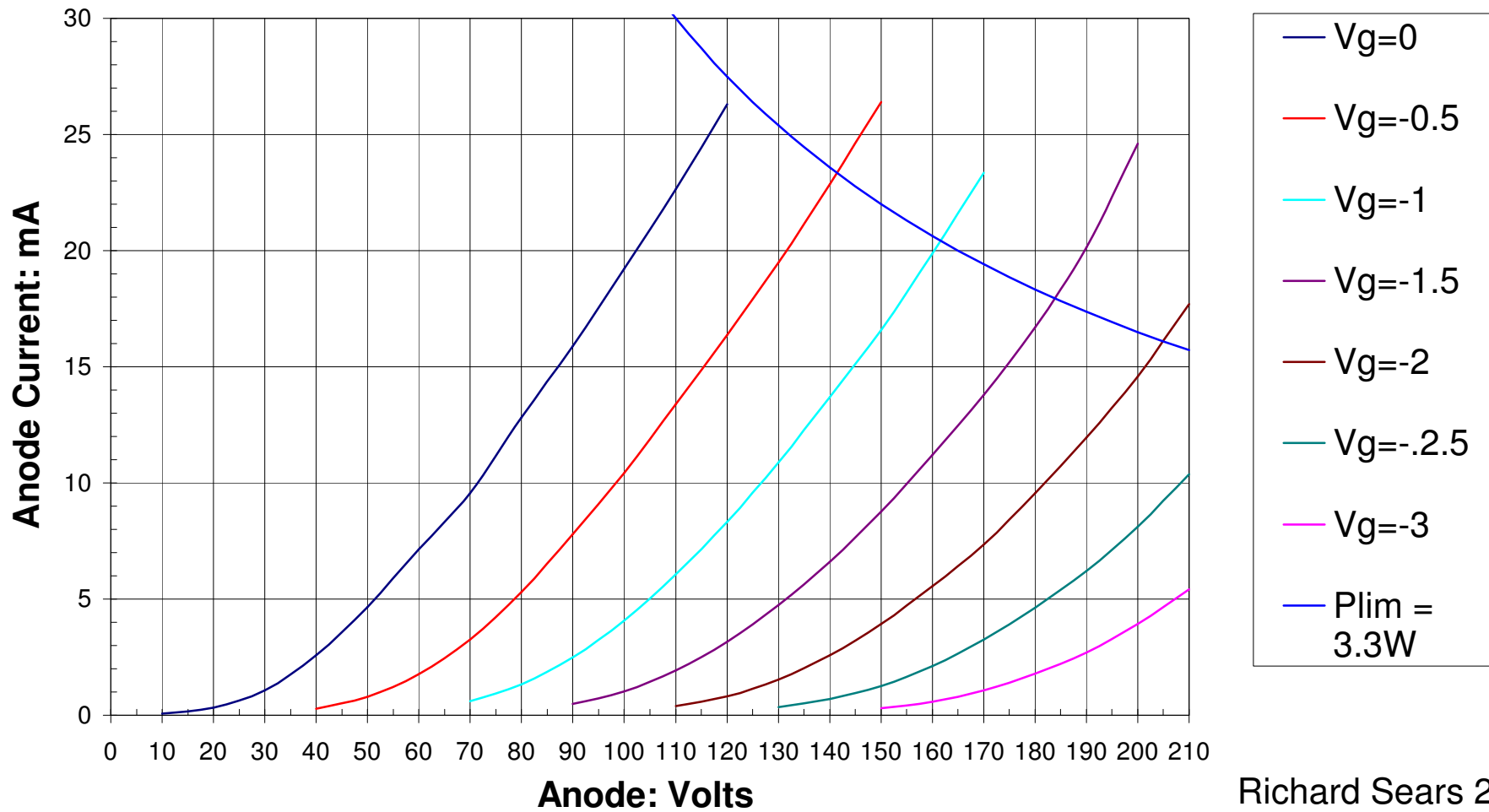


6688 (Triode connected) Anode Curves

Sample, 2 x Raytheon 6688 : G2 connected directly to A : G3 connected to A with 100R : $V_h = 6.3V$
At 150V/16.6mA, $G_m = 17.6mA/V$ and $\mu = 60$, $R_p = 3.4k$: $P_{lim} = P_a 2.7W + P_{g2} = 0.6W$



Richard Sears 2004