

G.E. Co. 6A45GT (No 6)

DC STANDARDISED

$V_A = 250V$, $V_S = 150V$, $V_H = 6.3V$ (I_H ON LMA
 $= 1.19A$)

V_g	DC I_A	MY MK3	YOUR I_A
30	8.5	8.8	
29	10.3	10.8	
28	12.8	12.2	
27	14	15.8	
26	16.5	18.4	
25	20	21.5	
24	23.3	24.5	
23	27	27.5	
22	30.5	31	
21	34.5	35.5	
20	39.5	38.5	
19	44	43	
18	51.5	47.5	
17	57	52	
16	60	57.5	
15	66.5	62.5	

FULLY TESTED ON MK3
 FIRST :-

$I_A = 38.5 \text{ mA}$ at $-20V V_g$

$G_m = 4.1 \text{ mA/V}$ — " —

GRAPHED $G_m = 3.75 \text{ mA/V}$

LEYMARCAVO DC

TESTER GAVE A

GRAPHED G_m OF

3.5 mA/V

(REVISED $= 4.35 \text{ mA/V}$)

15/8/17

