

White Cathode Follower

6922 – E88CC

$V_{cc} = +300 \text{ Vdc}$, $I = 2,3 \text{ mA}$, $R_L = 4,7 \text{ k}\Omega$

$\mu = 33$

$S = 12,5 \text{ mA/V}$

$R_i = 2,7 \text{ k}\Omega$

$A = 0,98$

$Z_{out} = 10 \Omega$

DHT (1kHz, 3Vac): 0,006%

H3: -84 dB

RT-DT: 500 ns – $F_{C(-3dB)}$: 700 kHz

Amplitude max: 33 Vac

