

Not Differential tair Signals DCI + DC2 DC2 But equal & 180° out of phase. V, (+) = V. Sincot + VCM V2(4) = - 40 Sincos + VCM Example: [Diff. between peak of peak to peak] Patermine the peak & peak to peak amplitudes of V, 1+), V, (+) & V, -V2 = 2 % Sinco + € O \ Peak amplitude V_0 V_2 V_1-V_2 Peak amplitude V_0 V_0 V_0 V_0 Completede V_0 V_0 V_0 V_0 . 1 Now do use generate differential signals? Mic.

Misc.

Mis Ended Signal Konsformer (Ow way to gowet]



