

Month of by Scribe Emmanuel Buennstro 22300891 0 + Vsa+ = 90% (+Vco) = 906(+5V) = 4.5V - Vsat=90% (-Vec) =96% (-SV)=-4.5V A= pu 1 kr 2 { Senoidal} F= 1089 KH2 T= = 1.591cH2 = 628.31 µ5 Vsa - Vsat = 4.5 V 7 9 0 VPP 628,31 us