Manalog Modulation - Pulse Modulation 1) Pulse Amplidude Modulahorn (PAM) (PTM) - PDM
PPM Time DE PAM: In PAM, the amplitudes of the Pulse than (carrier signal) is raried in accordance with the amplitude of the modulating lignal. (2) PTM ! time of PMM1 PLMI 60W (Amplitude remans same but direction of pulse charges) In PWM, the amplitude of palses are same but duration or length of Pulses Change. In PPM, both the amplitude and duration of pulles remain same ( with respect to the Covier Pulse their but the Polition (lead or tail edge) of pulses get Changed.

Generation of PAM: pulle (mulliplies) holding Circuit by integration is de modulator. Pulse Digital Modulation, -0.3

