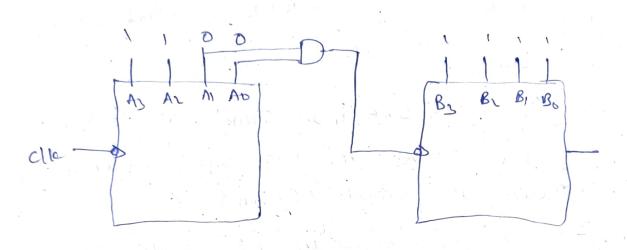


Counter A Counter B 1100 11.10



= 200 Pulses

Decimal Value for Counter A

for T= 0.2 lasec

= 0.2×10-3

decimal value = 7

Decimal value for Counter B Pulses = 200-12 = 188 and charge occurred at 16 Pulses 10) 188(11 Decimal Value = 3 After 12 cycles of A, B will be changed then clock = Falk 23 AB3 = IMHZ 23 = BZ Freq. of Bo = 1×106 23 → B,

 $= \frac{106}{96}$ = 10416.66 $\frac{2_3}{8} \gg 8_0$