



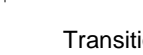
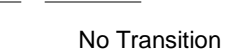
Data Bit Stream

0 1 1 0 0 1 0 1

NRZ-L (NRZ- LEVEL)

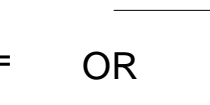
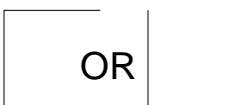

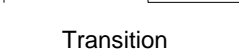
1=  0= 

NRZ-M (NRZ- MARK)

1=  OR  0=  OR 



Transition No Transition

NRZ-S (NRZ- SPACE)

1=  OR  0=  OR 

No Transition Transition

BIPOLAR (AMI)



1=  OR  0=

Alternates in Polarity

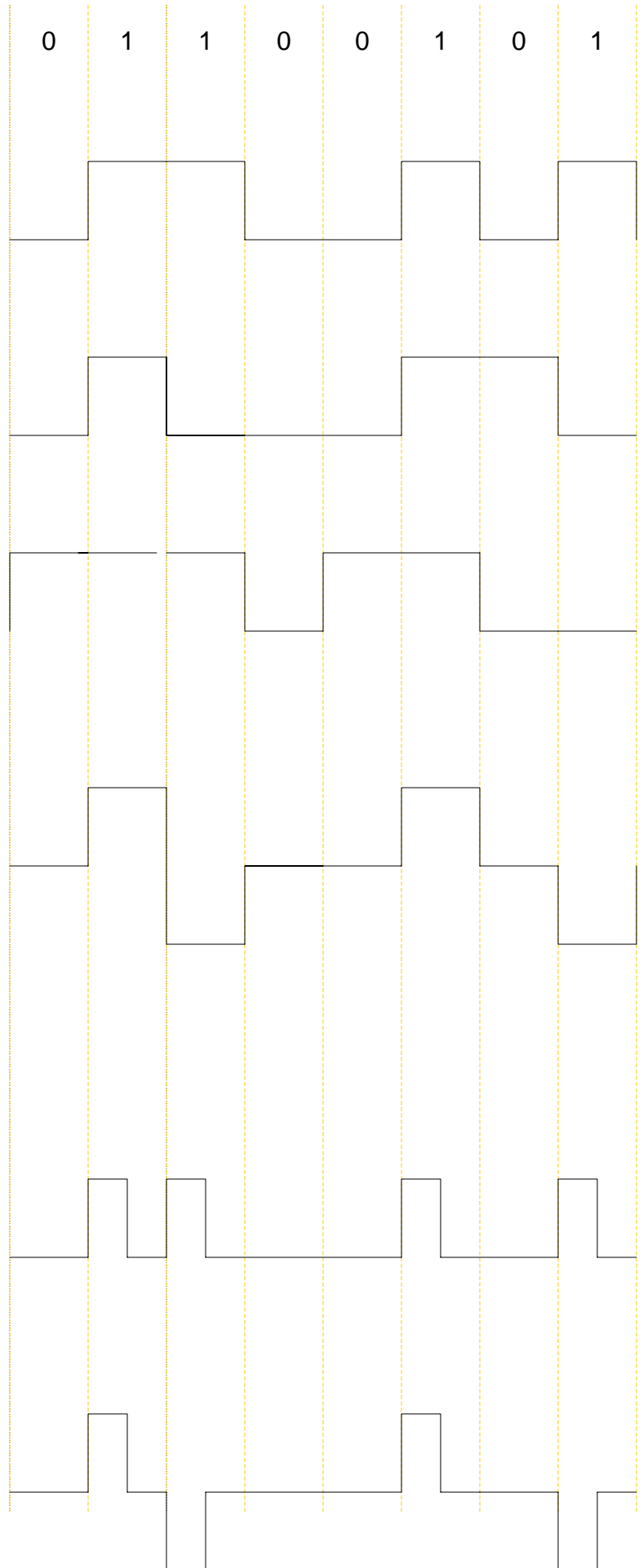
RZ

1=  0=

BIPOLAR RZ

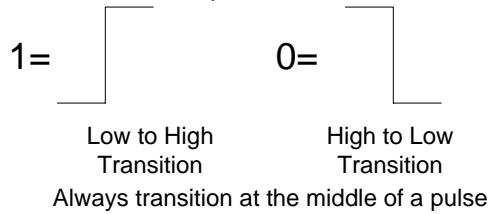
1=  OR  0=

Alternates in Polarity No Line Signal



Data Bit Stream

MANCHESTER (BI-PHASE)



DIFF. MANCHESTER

