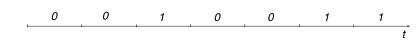
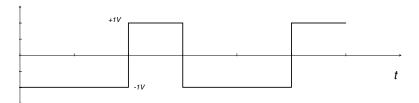


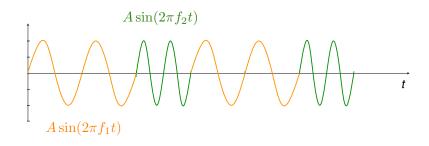
$$\frac{1}{100}\left(\sin(2\pi f_0t)+\frac{1}{3}\sin(4\pi f_0t)\right)$$
 
$$\sin(2\pi f_0t)+\frac{1}{3}\sin(4\pi f_0t)$$
 
$$\int$$
 Affaiblissement 
$$\frac{1}{100}\left(\sin(2\pi f_0t)+\frac{1}{5}\cdot\frac{1}{3}\sin(4\pi f_0t)\right)$$
 Distorsion

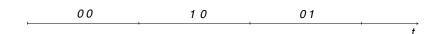


## Signal NRZ-2

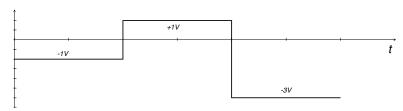


## Signal MDF-2

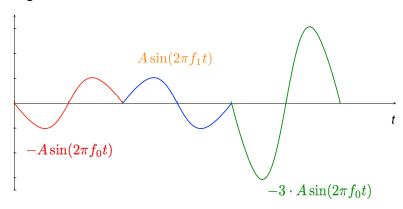


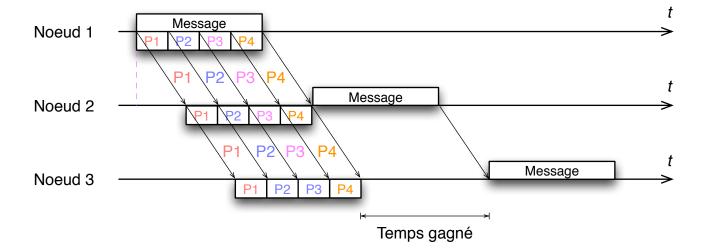


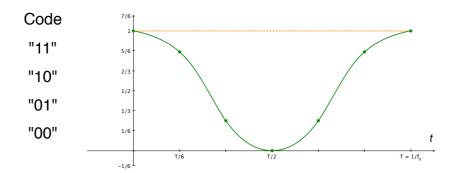
## Signal NRZ-4



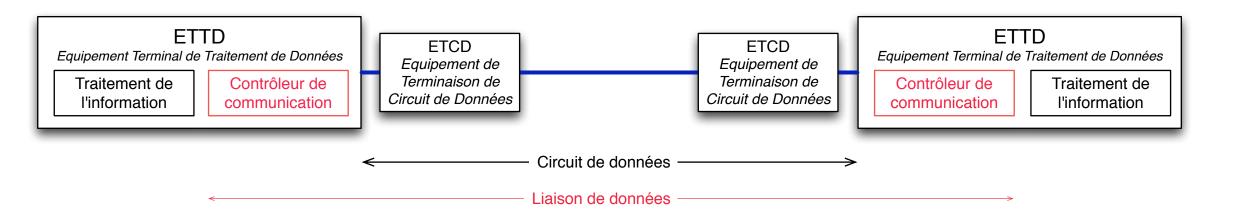
## Signal MDA-4

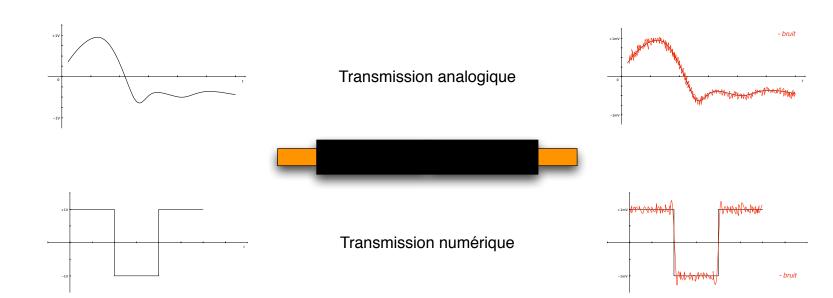


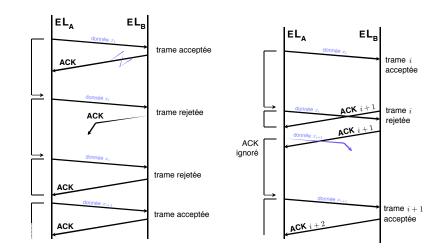


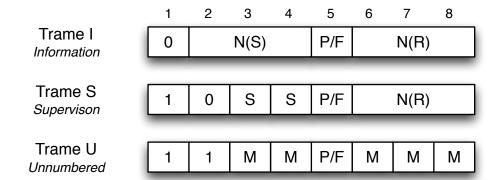


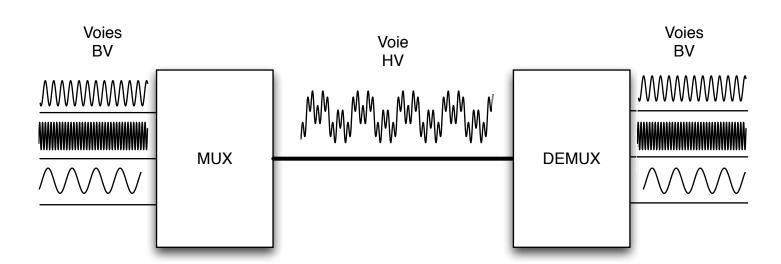
8 bits	8 bits	8 bits		16 bits	8 bits
fanion	adresse	contrôle	informations	FCS	fanion

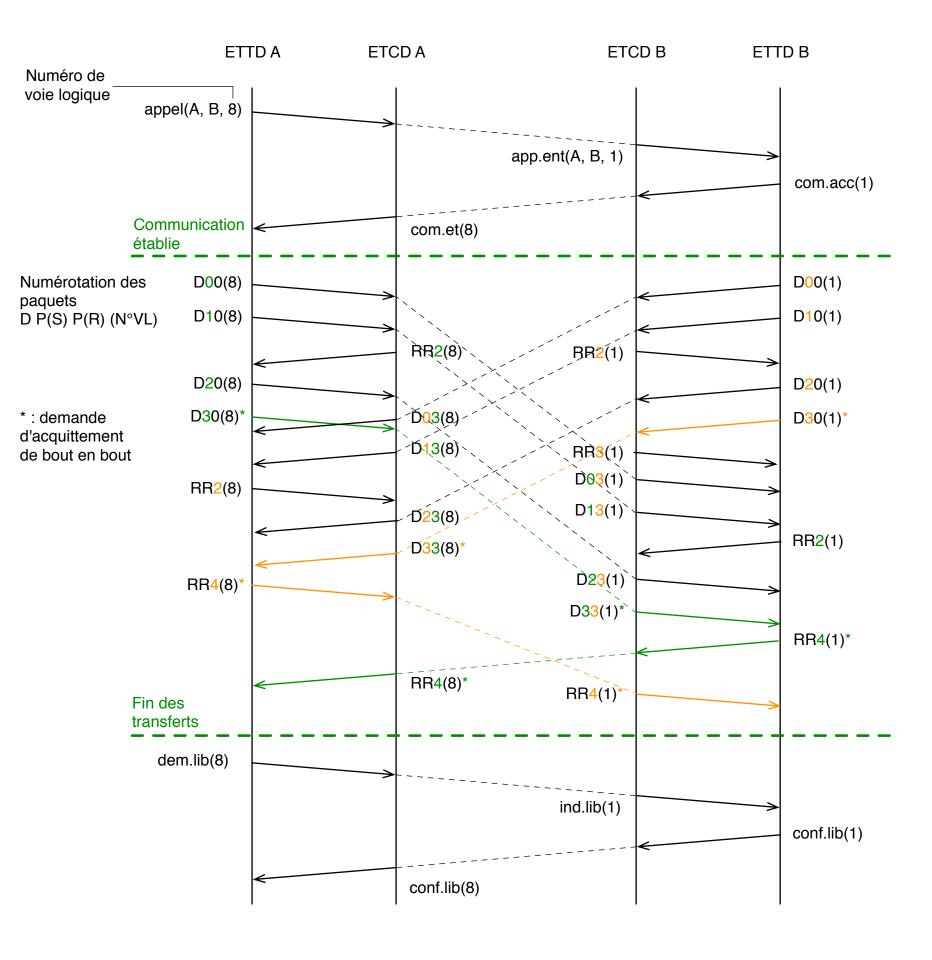


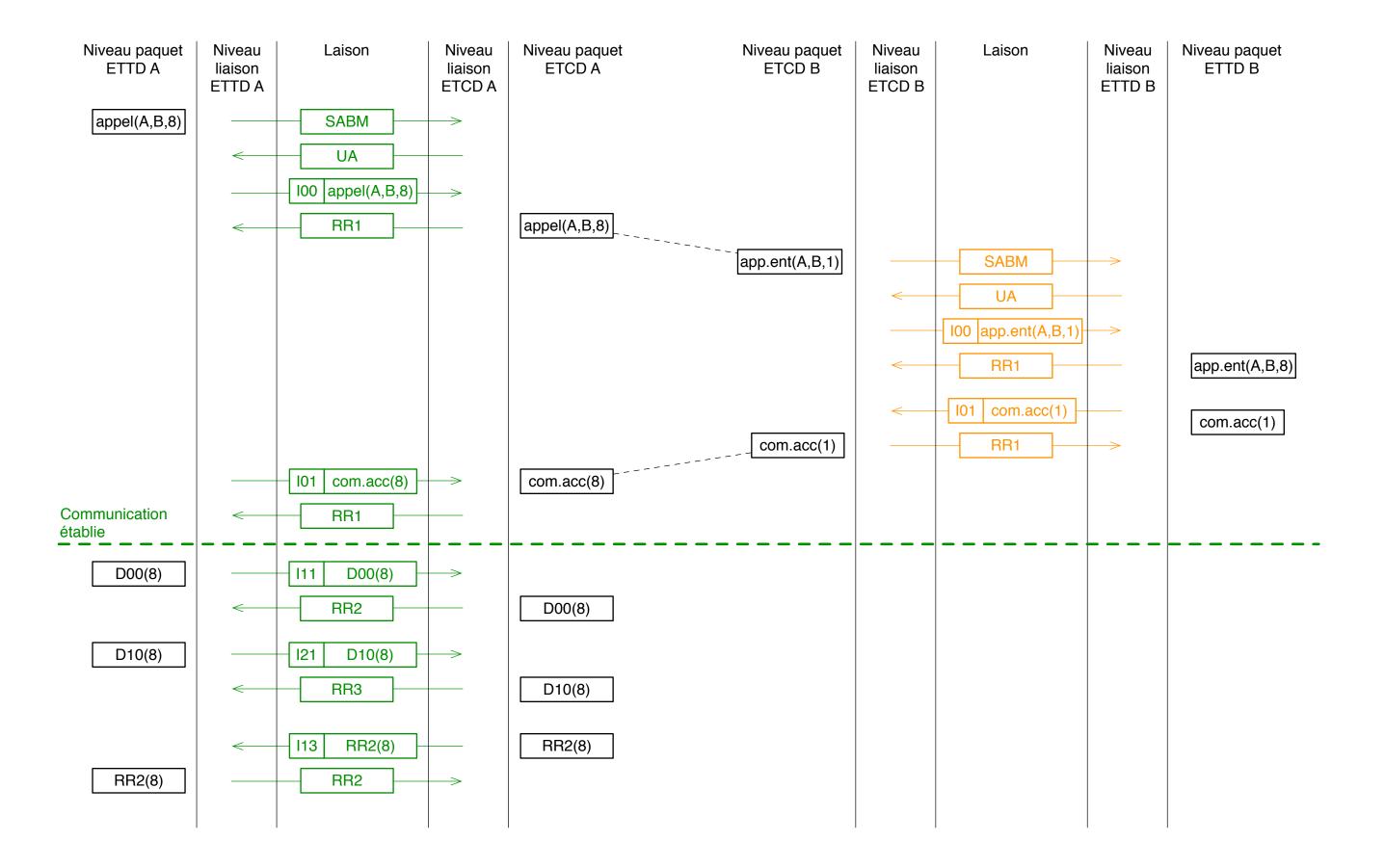


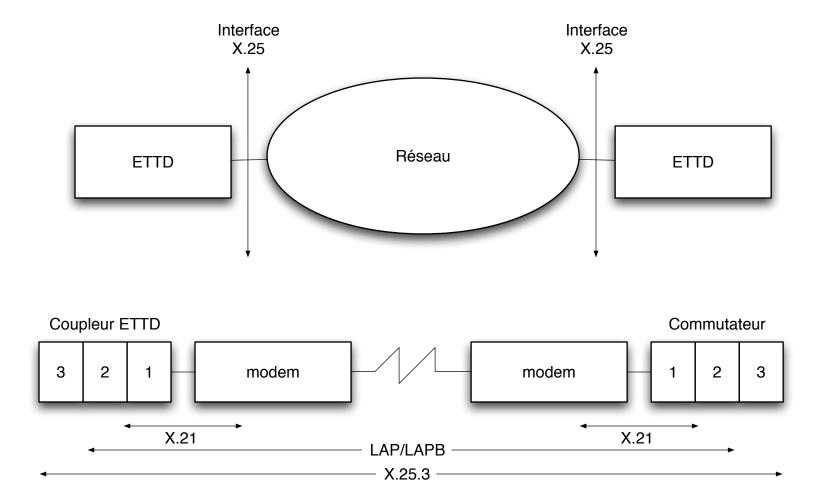












VL du CV1 sur la liaison

VL du CV2 sur la liaison

CV2 Liaison de données entre deux noeuds

