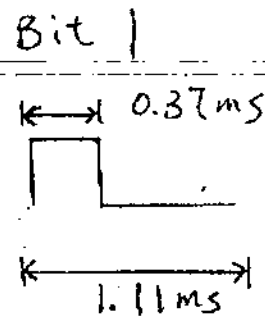
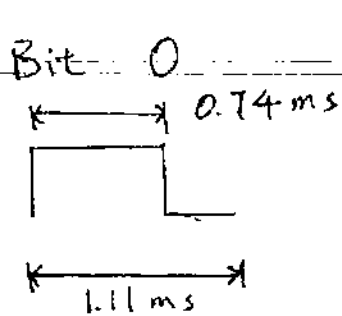
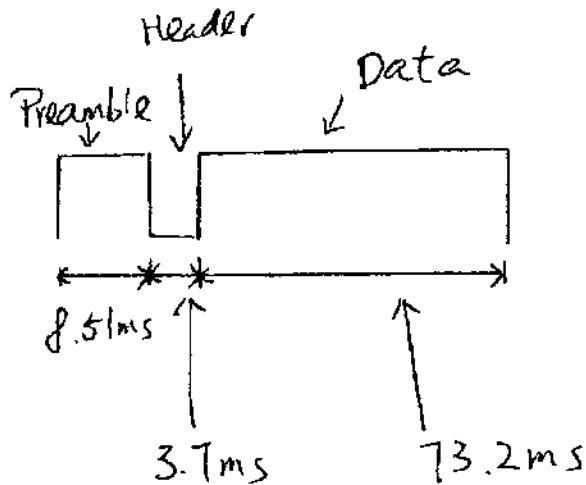


841 Transmission Code waveform



Period = 1.11 ms

Total transmission code length = 66 bits



$$A.F. = \frac{8.51 + 0.74 \times 66}{8.51 + 3.7 + 73.2}$$

$$= \frac{57.25}{85.41}$$

$$= 0.67$$

$$A.F._{dB} = -3.4 \text{ dB}$$

Finalizing chunk
20/03/00

To: ITS
Attn: Mr. Ho (Cmc)
Ms Kathy (Cmc)

ETL SEMKO
Incoming Date: 21/3
Rev: 1.0
Auth: Kathy