Cyber Notes 03/24

thalog Signal - sound Common issue is SIGNA - LOST		
COU PARM	ANAWG	* if there is a frequent change, it's a 0!
DIGITAL SEGMENT	DIGITAL	* If there is a change a 0!

If it is wireless, it is a signal! If it is inside a computer, it would be I and O. Numbering System

* frequency

amplitude o

128	64	<u>32</u> 25	16	<u>8</u>	<u>4</u>	2	T
27	26	25	24	23	27	21	2°

*8 bits is equal to 1 byte!

Hex Base 16 Numbers: 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19 Letters: A1B,C,D,E,F,1A,1B,1C,1D,1E,1F

126.55. 0. 240 20.248. 252. 253 130.35. 168. 128 



