EE2361 - Lecture 27 11/9/16

> · HWM is due solutions later Today · Exam 2 is Friday 11/11/16 same format as exam 1 Drovided supplement colculator pormitted

Exam Covers arwit <= > Introdupts => Asemonronous Sorial Comm => Semonronous Sorial Comm

See corresponding material in Di Jareo book, "Programming 16-bit microcontrollers with C: Learning to Fly the PIC24"

TICON = 0 x 8030 = 1000 000000110000 Fay = 16 MHZ Les look in register docs 256 0 to 2161=0xFFFF

→ 1:256

max min Bound Rate BRC = 0 13RG = 111 BRGH

We use binary 2 septible 0,1 each bit time con hour 4 septe bols bound rate = bit rate

Band with? Information across a chammel Bound = 115,200 1 start + & data + 1 steep bit = 10 bits 11520 B/c hij

Wave foran (NRZ) 0