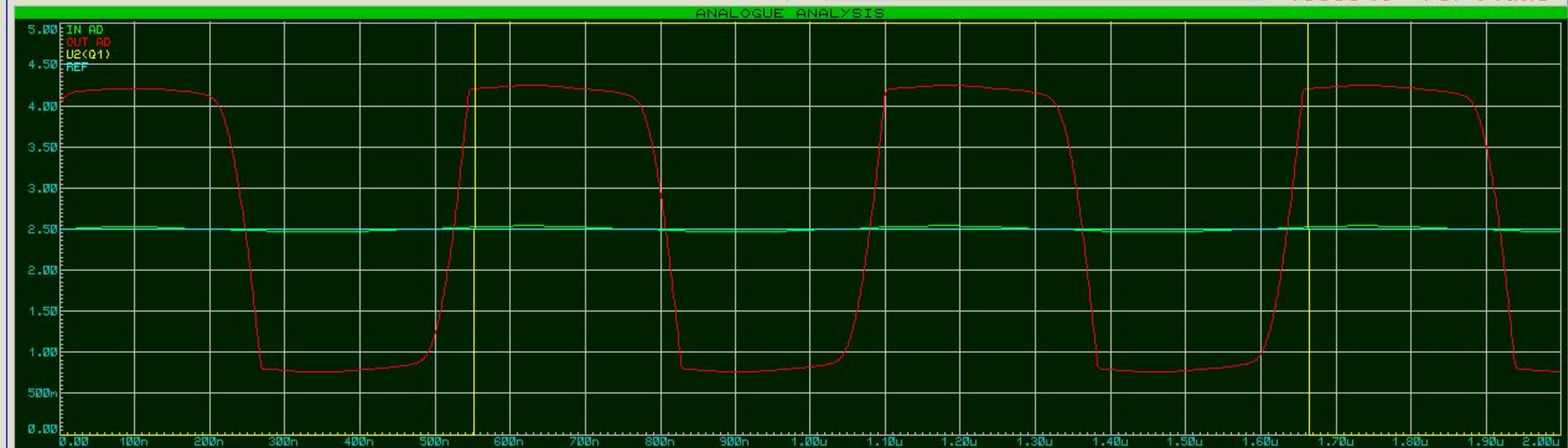
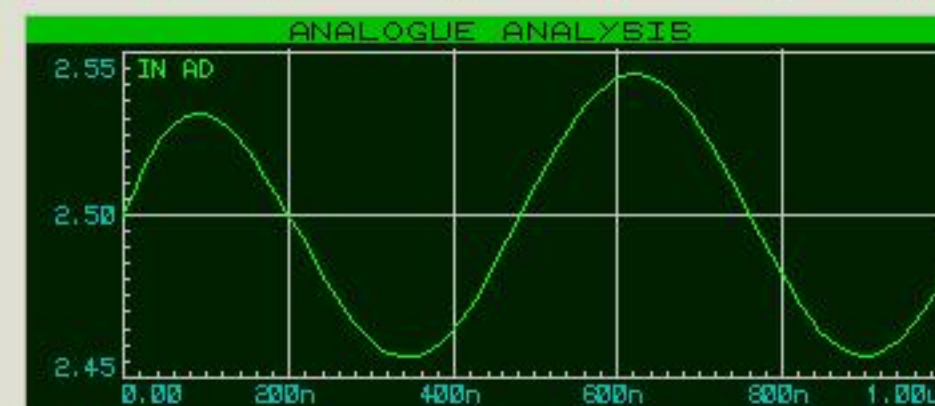
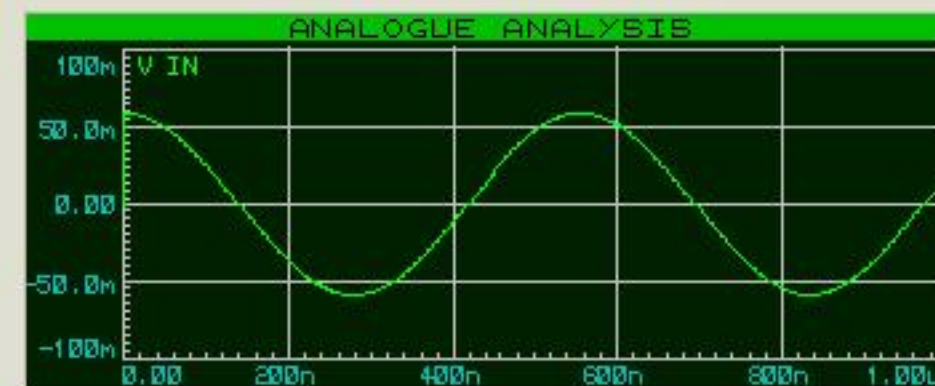


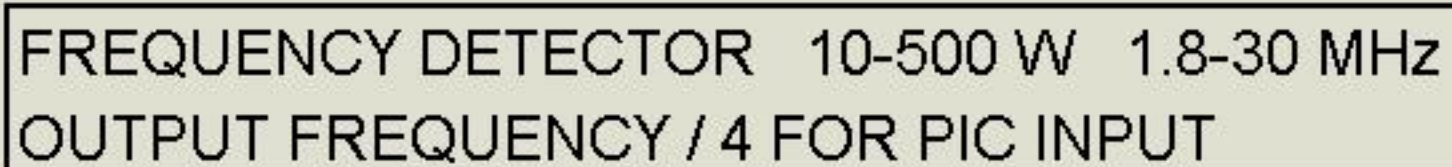
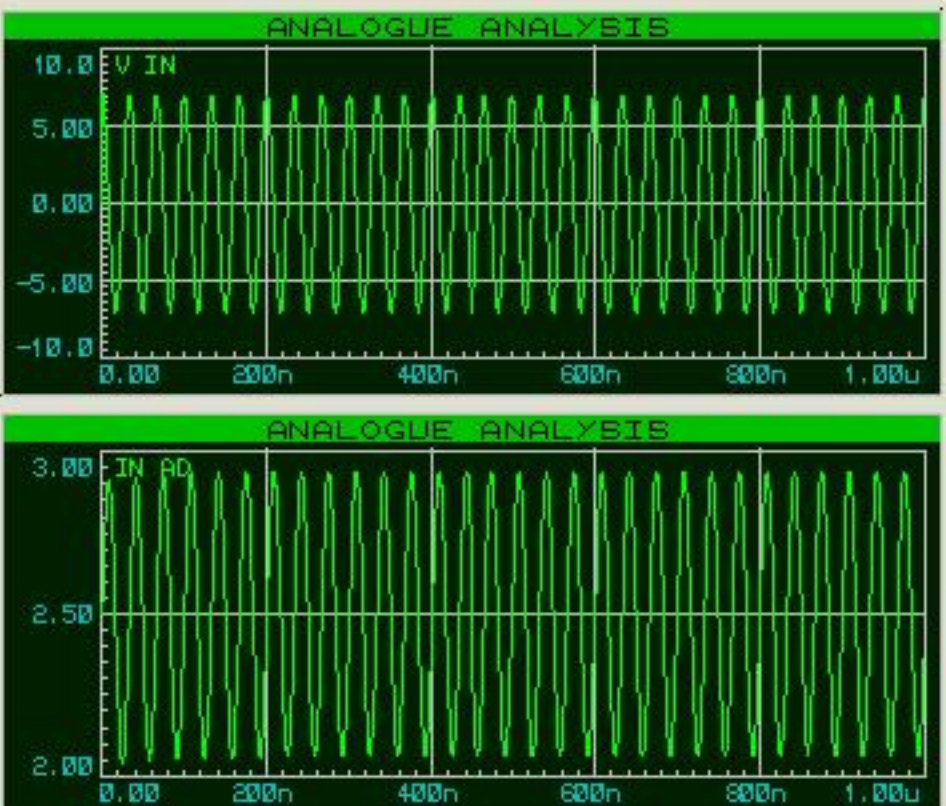
1 VRMS = 20 mW  
 1.6 VRMS = 50 mW  
 2.25 VRMS = 100 mW  
 5 VRMS = 500 mW  
 7.07 VRMS = 1 W  
 10 VRMS = 2 W  
 16 VRMS = 5 W  
 22.5 VRMS = 10 W  
 32 VRMS = 20 W  
 50 VRMS = 50 W  
 70.7 VRMS = 100 W  
 100 VRMS = 200 W  
 500 W = 160 V RMS  
 1000 W = 225 V RMS  
 2000 W = 317 V RMS  
 3000 W = 387 V RMS  
 5000 W = 500 V RMS  
 10000 W = 707 V RMS



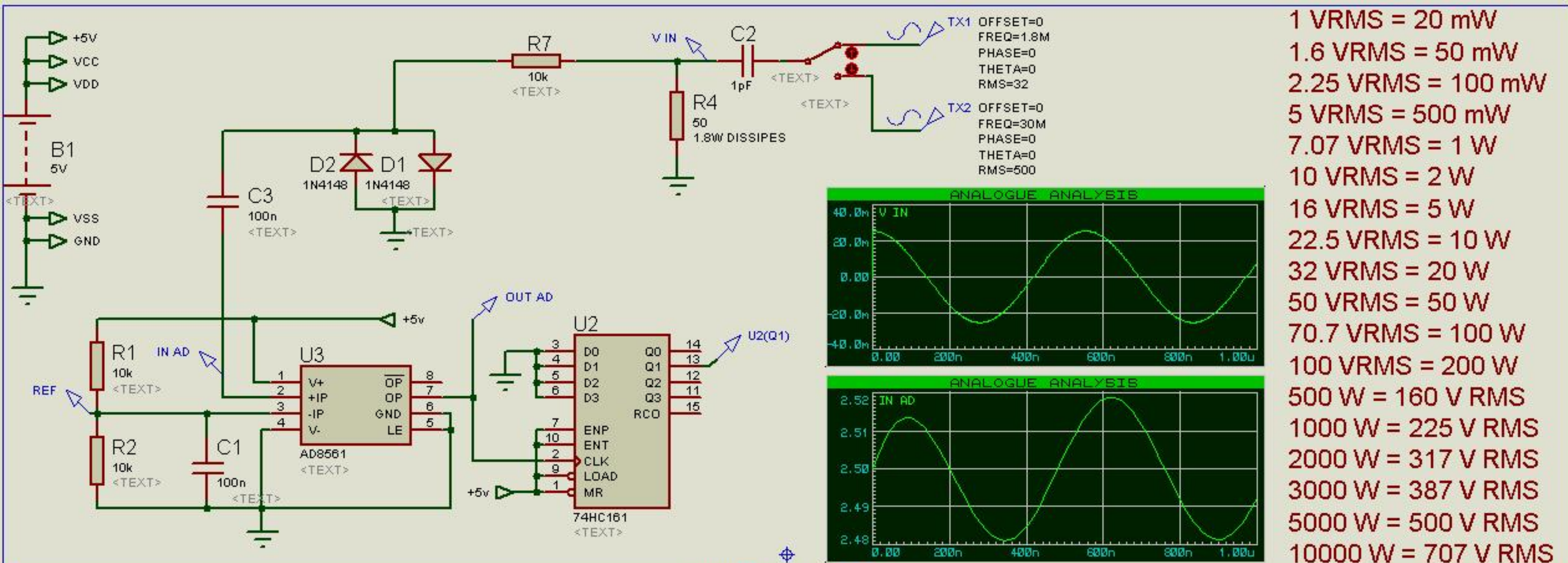
FREQUENCY DETECTOR 10-500 W 1.8-30 MHz  
 OUTPUT FREQUENCY / 4 FOR PIC INPUT

DATE: 16/01/20 REV: 0 PAGE: 1/1  
 BY: f1frv@sfr.fr  
 DOC N°: Amateur Radio





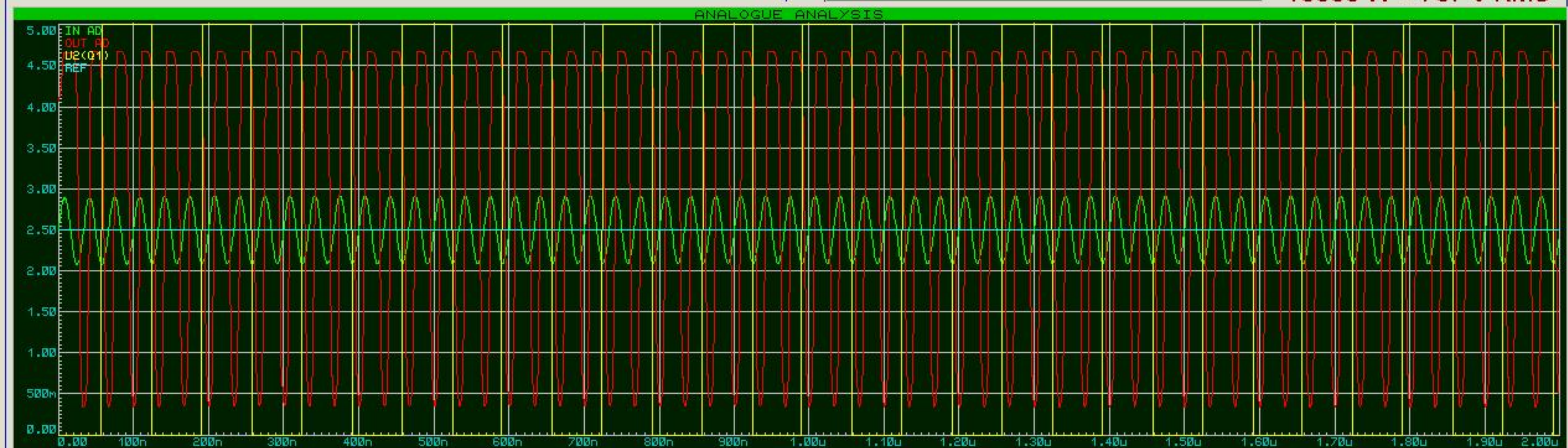
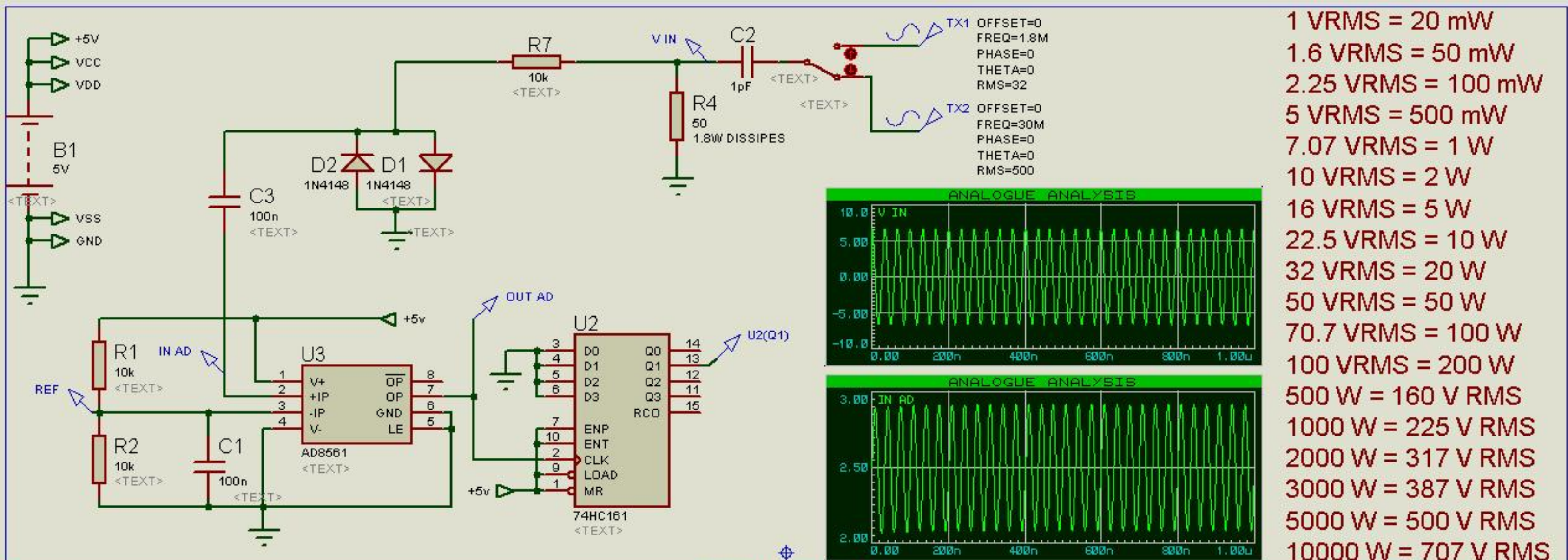




FREQUENCY DETECTOR 20-5000 W 1.8-30 MHz  
OUTPUT FREQUENCY / 4 FOR PIC INPUT

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DOC N°: Amateur Radio





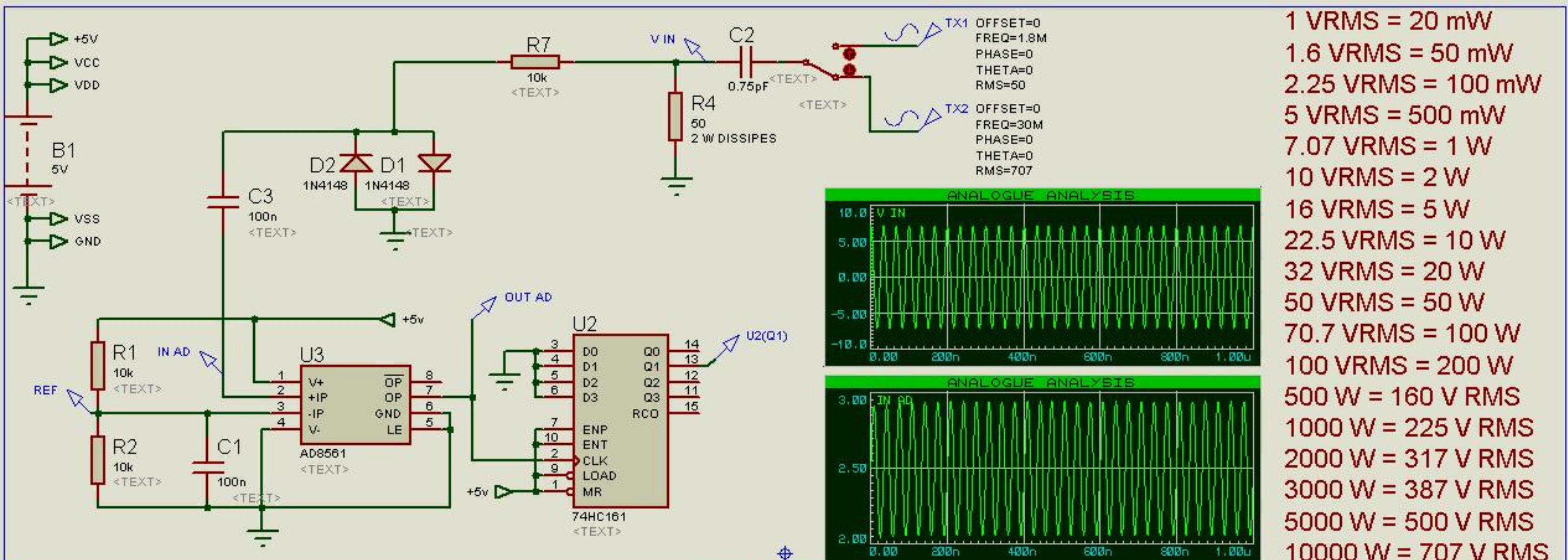
FREQUENCY DETECTOR 20-5000 W 1.8-30 MHz  
 OUTPUT FREQUENCY / 4 FOR PIC INPUT

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 DOC N°: Amateur Radio

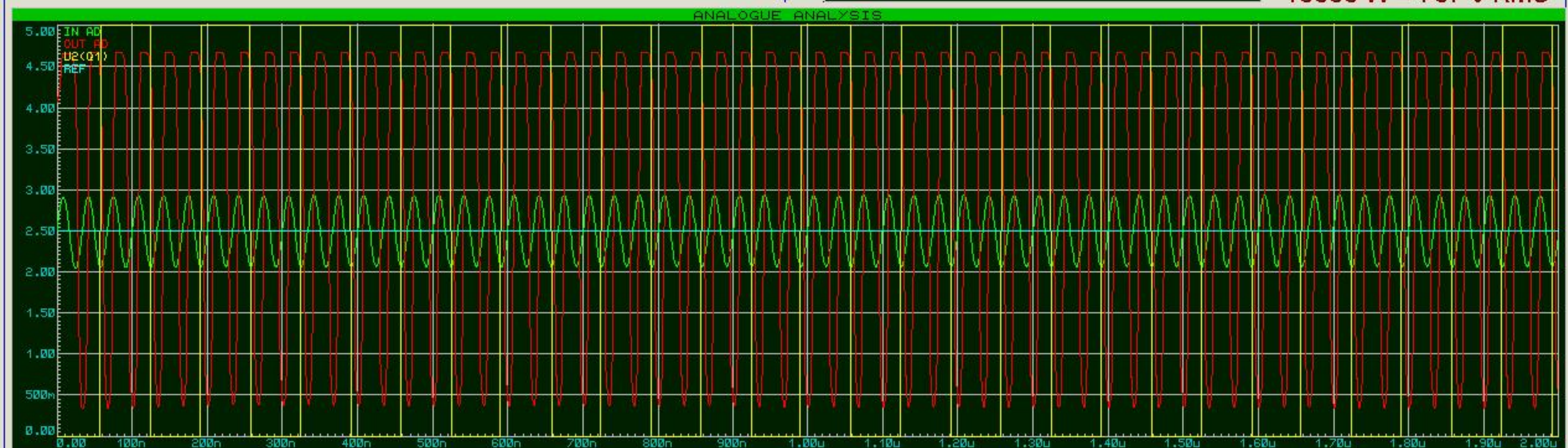








1 VRMS = 20 mW  
 1.6 VRMS = 50 mW  
 2.25 VRMS = 100 mW  
 5 VRMS = 500 mW  
 7.07 VRMS = 1 W  
 10 VRMS = 2 W  
 16 VRMS = 5 W  
 22.5 VRMS = 10 W  
 32 VRMS = 20 W  
 50 VRMS = 50 W  
 70.7 VRMS = 100 W  
 100 VRMS = 200 W  
 500 W = 160 V RMS  
 1000 W = 225 V RMS  
 2000 W = 317 V RMS  
 3000 W = 387 V RMS  
 5000 W = 500 V RMS  
 10000 W = 707 V RMS



FREQUENCY DETECTOR 50-10000 W 1.8-30 MHz  
 OUTPUT FREQUENCY / 4 FOR PIC INPUT

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