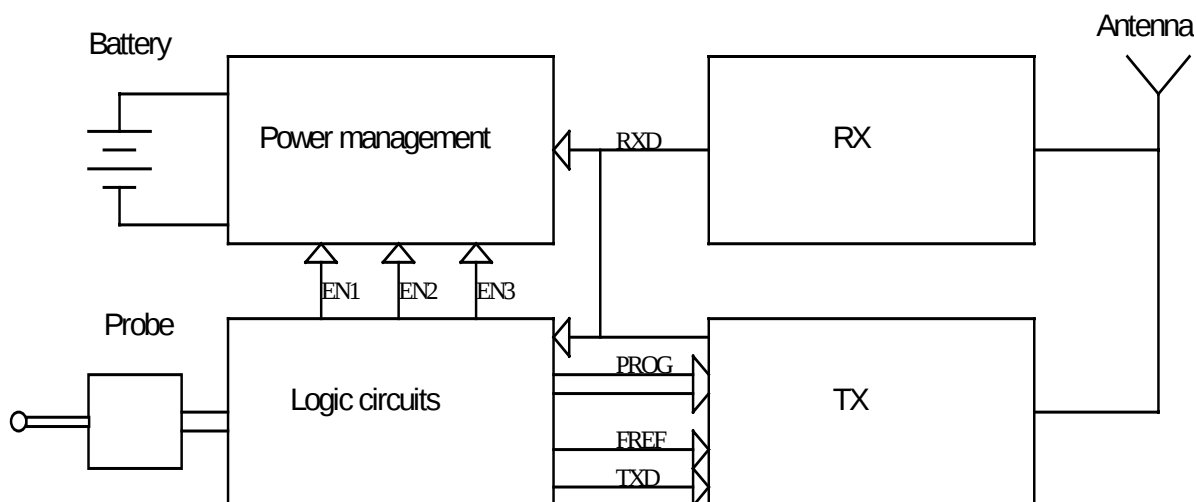




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E86 PROBE USA EXTENDED CHANNELS BLOCK DIAGRAM AND OSCILLATOR FREQUENCIES



All frequencies are derived from a single crystal oscillator at **4 MHz**. Starting from this frequency and dividing and multiplying through a PLL circuit the following RF transmission frequencies are obtained:

910.2 MHz
910.4 MHz
910.6 MHz
910.8 MHz
911.2 MHz
911.4 MHz
911.6 MHz
911.8 MHz
917.2 MHz
917.4 MHz
917.6 MHz
917.8 MHz
918.2 MHz
918.4 MHz
918.6 MHz
918.8 MHz



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