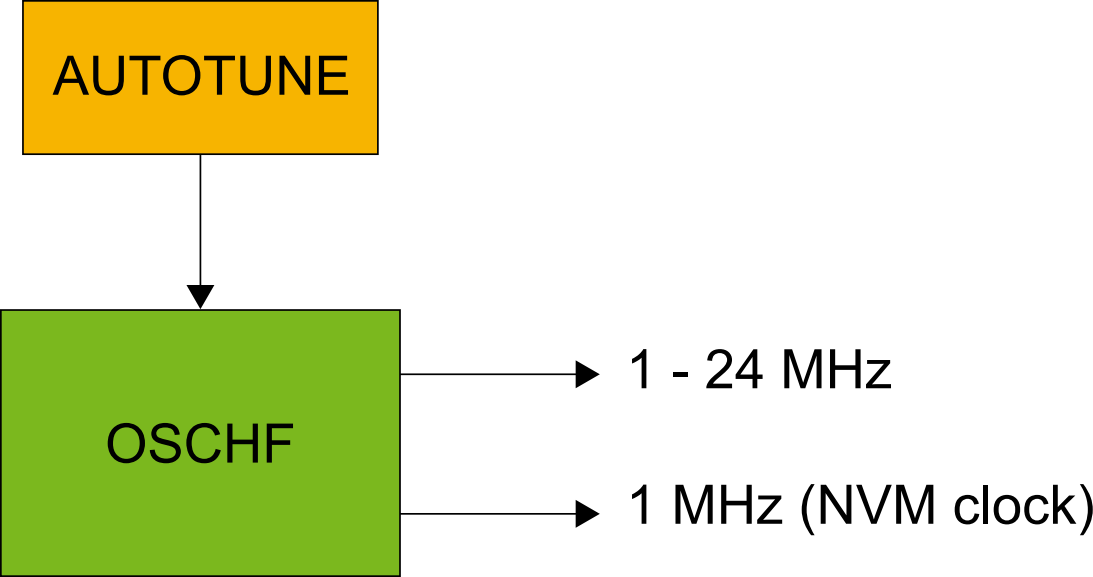


AUTOTUNE



```
graph TD; AUTOTUNE[AUTOTUNE] --> OSCHF[OSCHF]; OSCHF --> Freq1[1 - 24 MHz]; OSCHF --> Freq2[1 MHz (NVM clock)];
```

The diagram illustrates a control flow from an AUTOTUNE module to an OSCHF module. The AUTOTUNE module, represented by an orange box, sends a signal to the OSCHF module, represented by a green box. The OSCHF module then generates two distinct frequency outputs: a range of 1 - 24 MHz and a specific 1 MHz clock signal for NVM.

OSCHF

1 - 24 MHz

1 MHz (NVM clock)