Output: Frequency, signal ex. 1pps
2 MHz,10 MHz, etc., based on the frequency
carried by the radio signal

- No SIB/RRC message needed, no time stamp
- No time propagation compensation method needed
- There might be a large phase difference, as long as the frequency accuracy e.g., measured as fractional frequency deviation (G.810) and the stability of the signal are within certain limits (note stability is required also for time or phase sync, not a specific requirement for this solution)