

srsran::sampling\_rate

- + sampling\_rate()
- + is\_valid()
- + is\_valid()
- + get\_dft\_size()
- + get\_dft\_size()
- + to\_Hz()
- + to\_kHz()
- + to\_MHz()
- + operator==(())
- + operator!=(())
- + from\_Hz()
- + from\_kHz()
- + from\_MHz()