```
srsran::bounded bitset
< N, LowestInfoBitIsMSB >
 +
      bounded bitset()
      bounded bitset()
 +
      bounded bitset()
      bounded bitset()
      bounded bitset()
 +
      operator=()
      size()
 +
     empty()
 +
     resize()
 +
      set()
      and 35 more...
      bit order()
 +
      max size()
              < 80, true >
  srsran::bounded bitset
       < 80, true \stackrel{-}{>}
     bounded bitset()
      bounded bitset()
  +
  + bounded bitset()
  + bounded bitset()
                                    uint8 t
      bounded bitset()
  +
     operator=()
  +
  + size()
  + empty()
  + resize()
  + set()
      and 35 more...
  + bit order()
  + max size()
                                    +end symbol
              +measurement slots
            srsran::ss_rssi_measurement
```