```
srsran::optional < T >
                    + optional()
                    + optional()
                    + optional()
                    + has value()
                    + operator bool()
                    + value()
                    + value()
                    + value()
                    + value()
                    + operator->()
                        and 8 more...
                    < srsran::srs cu cp
                                           < srsran::srs cu cp
                    ::rrc ssb to measure
                                          ::rrc ss rssi meas >
                     setup release >
srsran::optional < srsran
                                srsran::optional < srsran
::srs cu cp::rrc ssb to
                               ::srs cu cp::rrc ss rssi meas >
measure setup release >
                                   +
                                         optional()
       optional()
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                                   +
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  +
                                                                    bool
                                   +
                                         has value()
      has value()
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      value()
  +
                                         operator->()
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       operator->()
                                         and 8 more...
       and 8 more...
                             +ssb to measure +ss rssi meas
                                                                 +derive_ssb_idx_from_cell
                                      srsran::srs cu cp::
                                       rrc_ssb_cfg_mob
```