```
asn1::dyn array< T >
                      dyn array()
                   +
                      dyn array()
                   +
                      dyn array()
                   +
                   + dyn array()
                      ~dyn array()
                   +
                      size()
                   +
                   + capacity()
                      operator[]()
                   +
                   +
                      operator[]()
                      operator=()
                   +
                      and 13 more...
                < meas result logging2
                                        < meas result2 eutra
                     _nr_r16 s >
                                              r16 s >
                                asn1::dyn array< meas
asn1::dyn array< meas
result logging2 nr r16 s >
                                result2 eutra r16 s >
       dyn array()
                                  +
                                      dyn array()
       dyn array()
                                     dyn array()
                                  +
       dyn array()
                                     dyn array()
                                  +
       dyn array()
                                  + dyn array()
       ~dyn array()
                                     ~dyn array()
                                  +
                                     size()
                                  +
       capacity()
                                     capacity()
                                  +
       operator[]()
                                     operator[]()
                                  +
       operator[]()
                                  +
                                     operator[]()
       operator=()
                                  +
                                      operator=()
       and 13 more...
                                      and 13 more...
                  +meas result neigh
                                        +meas result neigh
                      cell list nr
                                          cell list eutra
                asn1::rrc nr::log meas
                _info_r16_s::meas_result
                   neigh cells r16 s
```

+

+

+

+

+

+

+

+

+

+

size()