```
asn1::dyn array< T >
                  dyn array()
               +
               + dyn array()
               + dyn array()
               + dyn array()
               + ~dyn array()
                  size()
               +
               + capacity()
               + operator[]()
               + operator[]()
                  operator=()
               +
                  and 13 more...
            < tci ul state r17 s > < uint8 t >
asn1::dyn array< tci
                          asn1::dyn_array< uint8_t >
 ul state r17 s >
                                 dyn array()
                            +
    dyn array()
                                 dyn array()
                            +
    dyn array()
                                 dyn array()
                            +
    dyn array()
                            +
                                 dyn array()
    dyn array()
                                ~dyn array()
                            +
    ~dyn array()
                            +
                                 size()
    size()
                            + capacity()
    capacity()
                                operator[]()
                            +
    operator[]()
                            +
                                 operator[]()
    operator[]()
                                 operator=()
                            +
    operator=()
                                 and 13 more...
    and 13 more...
             +ul tci to add mod
                                   +ul tci to release
                   list r17
                                        list r17
           asn1::rrc nr::bwp ul
            _ded_s::ul_tci_state
            list r17 c ::explicitlist s
```

+

+

+

+

+

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+

+

+