```
asn1::dyn array<T>
                          dyn array()
                          dyn array()
                      +
                      + dyn array()
                      + dyn array()
                      + ~dyn array()
                          size()
                      +
                      + capacity()
                      + operator[]()
                      + operator[]()
                          operator=()
                      +
                          and 13 more...
                                < uint16 t >
                  asn1::dyn array< uint16 t >
                          dyn array()
                     +
                          dyn array()
                     +
                          dyn array()
                     +
                          dyn array()
                          ~dyn array()
                          size()
                     +
                          capacity()
                     +
                          operator[]()
                          operator[]()
                     +
                          operator=()
                     +
                          and 13 more...
+slot format combination id/+slot formats
    asn1::rrc nr::slot
    format combination s
            pack()
            unpack()
            to json()
```

uint16 t

+

+ +