```
asn1::dyn array<T>
                     dyn array()
                 + dyn array()
                 + dyn array()
                 + dyn array()
                 + ~dyn array()
                 + size()
                 + capacity()
                 + operator[]()
                 + operator[]()
                 + operator=()
                     and 13 more...
                           < uint8 t >
              asn1::dyn array< uint8 t >
                     dyn array()
                +
                     dyn array()
                +
                    dyn array()
                +
                     dyn array()
                    ~dyn array()
                +
                     size()
                +
                    capacity()
                +
                    operator[]()
                +
                     operator[]()
                +
                     operator=()
                +
                     and 13 more...
+band combination idx
                       +allowed feature sets list
   asn1::rrc_nr::band
   combination info s
     + pack()
          unpack()
          to json()
```

uint32 t

+ +