```
asn1::bounded array
     < T, MAX \bar{N} >
  +
     bounded array()
  + bounded array()
  + bounded arrav()
  + operator=()
  + size()
  + operator(1()
  + operator[]()
  + operator==()
  + resize()
  + clear()
     and 9 more...
  + capacity()
             < uint32 t, 32 >
  asn1::bounded array
    < uint32 t, 32 >
  + bounded_array()
  + bounded array()
  + bounded array()
  + operator=()
  + size()
  + operator[]()
  + operator[]()
  + operator==()
  + resize()
  + clear()
     and 9 more...
  + capacity()
             +affected carrier_freq
               _comb_eutra
             +affected_carrier_freq
                   comb nr
asn1::rrc_nr::affected
_carrier_freq_comb_info
```

_mrdc_s::affected_carrier freq_comb_mrdc_s