```
asn1::rrc nr::srs spatial
relation info pos r16
_c::serving rs r16 s ::ref
sig r16 c ::srs spatial relation
    _r16_s_::res_sel_r16_c
       res sel r16 c ()
  +
       res sel r16 c ()
  +
       operator=()
  +
       ~res sel r16 c ()
  +
                                      uint8 t
       set()
  +
  +
       type()
  +
       pack()
       unpack()
  +
       to ison()
  +
       srs res id r16()
  +
       srs pos res id r16()
  +
       srs res id r16()
  +
       srs pos res id r16()
  +
       set srs res id r16()
  +
       set srs pos res id
  +
       r1<del>-</del>6()
                        +res sel r16/+ul bwp r16
         asn1::rrc nr::srs spatial
         relation info pos r16
         c::serving rs r16 s ::ref
         sig r16 c ::srs spatial relation r16 s
```