```
asn1::rrc nr::nr prs
meas info r16 s::nr
meas prs repeat and offset
          r16 c
    nr meas prs repeat
    and offset r16 c ()
 + nr meas prs repeat
    and offset r16 c ()
 + operator=()
 + ~nr_meas_prs_repeat
    and offset r16 c ()
 + set()
 + type()
 + pack()
 + unpack()
 + to ison()
 + ms20 r16()
    and 11 more...
```