```
asn1::ngap::sensor
                 name cfg c
         + sensor name cfg c()
         + sensor name cfg c()
                                           asn1::protocol ie container
         + operator=()
                                                    _empty_l
bool
         + ~sensor name cfg c()
         + set()
                                                     pack()
         + type()
                                                     unpack()
         + pack()
                                                     to json()
         + unpack()
         + to json()
         + uncompensated barometric
           cfg()
           and 11 more...
            +ext
                        +sensor_name cfg
                                              +ie exts
      +ie exts_present
           asn1::ngap::sensor
            meas cfg name item s
                    pack()
               +
                    unpack()
               +
                    to json()
               +
```