

options

```
classDiagram
    class options {
    }
    class "asn1::rrc_nr::cg_cfg_s::crit_exts_c::c1_c::types_opts" {
        + to_string()
    }
    options o--> "asn1::rrc_nr::cg_cfg_s::crit_exts_c::c1_c::types_opts" : +value
```

The diagram shows a class named 'options' at the top, represented by a rectangle with three horizontal compartments. The top compartment contains the text 'options'. Below it is a blue line representing an aggregation relationship, ending in a hollow diamond. To the right of this line is the label '+value'. The diamond is connected to a larger, shaded gray rectangle representing another class. This rectangle is divided into three horizontal compartments. The top compartment contains the text 'asn1::rrc_nr::cg_cfg_s::crit_exts_c::c1_c::types_opts'. The bottom compartment contains the text '+ to_string()'.

+value

asn1::rrc_nr::cg_cfg
_s::crit_exts_c::c1
_c::types_opts

+ to_string()