```
asn1::bounded_array
    < T, MAX_N >

+  bounded_array()
+  bounded_array()
+  bounded_array()
+  operator=()
+  size()
+  operator[]()
+  operator[]()
+  operator==()
+  resize()
+  clear()
   and 9 more...
+  capacity()
```

< uint16_t, 16 >

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asn1::bounded_array
    < uint16_t, 16 >

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```
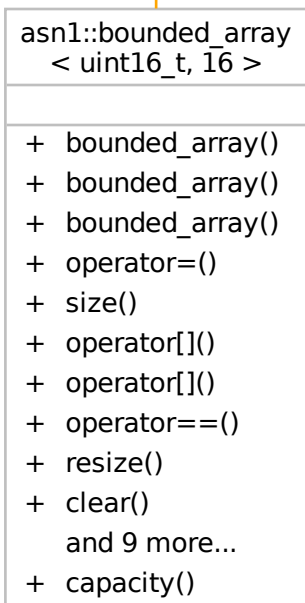
+supported_csi_rs_res
    _list_add_r16

```
asn1::rrc_nr::codebook
_combo_params_addition
_r16_s::type1_sp_type2
    _type2_ps_r16_s_
```