```
asn1::dyn_array< T >

+    dyn_array()
+    dyn_array()
+    dyn_array()
+    dyn_array()
+    ~dyn_array()
+    size()
+    capacity()
+    operator[]()
+    operator[]()
+    operator=()
     and 13 more...
```

< need_for_gaps_intra
_freq_r16_s >

< need_for_gaps_nr
_r16_s >

```
asn1::dyn_array< need
_for_gaps_intra_freq
_r16_s >

+    dyn_array()
+    dyn_array()
+    dyn_array()
+    dyn_array()
+    ~dyn_array()
+    size()
+    capacity()
+    operator[]()
+    operator[]()
+    operator=()
     and 13 more...
```

```
asn1::dyn_array< need
_for_gaps_nr_r16_s >

+    dyn_array()
+    dyn_array()
+    dyn_array()
+    dyn_array()
+    ~dyn_array()
+    size()
+    capacity()
+    operator[]()
+    operator[]()
+    operator=()
     and 13 more...
```

+intra_freq_need_for
_gap_r16

+inter_freq_need_for
_gap_r16

```
asn1::rrc_nr::need
_for_gaps_info_nr_r16_s

+       pack()
+       unpack()
+       to_json()
```