```
asn1::dyn_array< T >

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

< meas_results_per
_cell_idle_eutra_r16_s >

```
asn1::dyn_array< meas
_results_per_cell_idle
    _eutra_r16_s >

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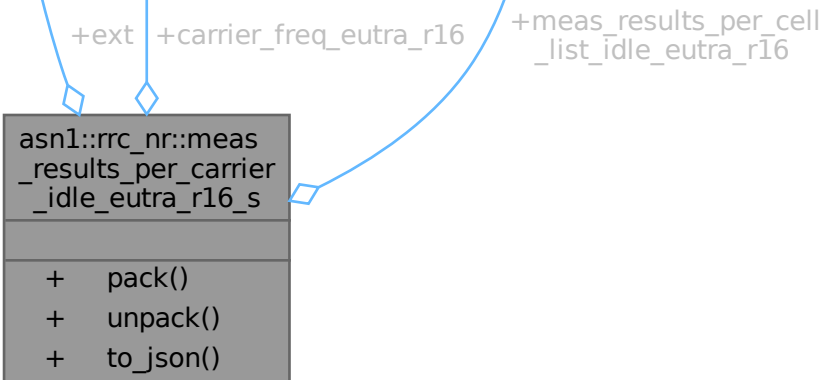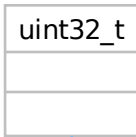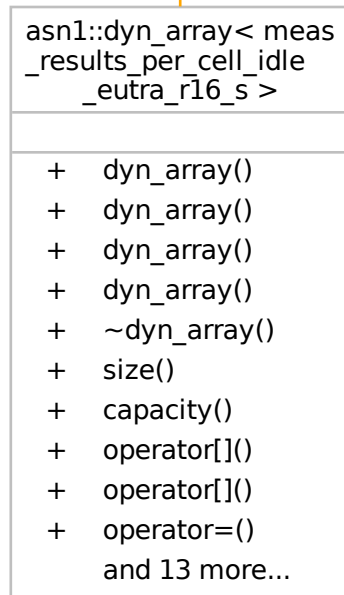
```
bool
```

```
uint32_t
```

+ext   +carrier_freq_eutra_r16

+meas_results_per_cell
_list_idle_eutra_r16

```
asn1::rrc_nr::meas
_results_per_carrier
_idle_eutra_r16_s

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