UML class diagram showing relationships between `srsran::byte_buffer`, `bool`, `asn1::unbounded_octstring< Al >`, `asn1::unbounded_octstring< false >`, and `asn1::rrc_nr::sib_pos_r16_s`.

srsran::byte_buffer

- + byte_buffer()
- + byte_buffer()
- + byte_buffer()
- + byte_buffer()
- + byte_buffer()
- + byte_buffer()
- + operator=()
- + operator=()
- + operator=()
- + deep_copy()
- and 33 more...

bool

asn1::unbounded_octstring< Al >

- + unbounded_octstring()
- + unbounded_octstring()
- + unbounded_octstring()
- + operator=()
- + operator=()
- + operator=()
- + size()
- + to_string()
- + from_string()
- + to_number()
- + from_number()
- + to_byte_buffer()
- + pack()
- + unpack()

+aligned

+aligned

+ext

< false >

asn1::unbounded_octstring< false >

- + unbounded_octstring()
- + unbounded_octstring()
- + unbounded_octstring()
- + operator=()
- + operator=()
- + operator=()
- + size()
- + to_string()
- + from_string()
- + to_number()
- + from_number()
- + to_byte_buffer()
- + pack()
- + unpack()

+assist_data_sib_elem_r16
+late_non_crit_ext

asn1::rrc_nr::sib_pos_r16_s

- + pack()
- + unpack()
- + to_json()