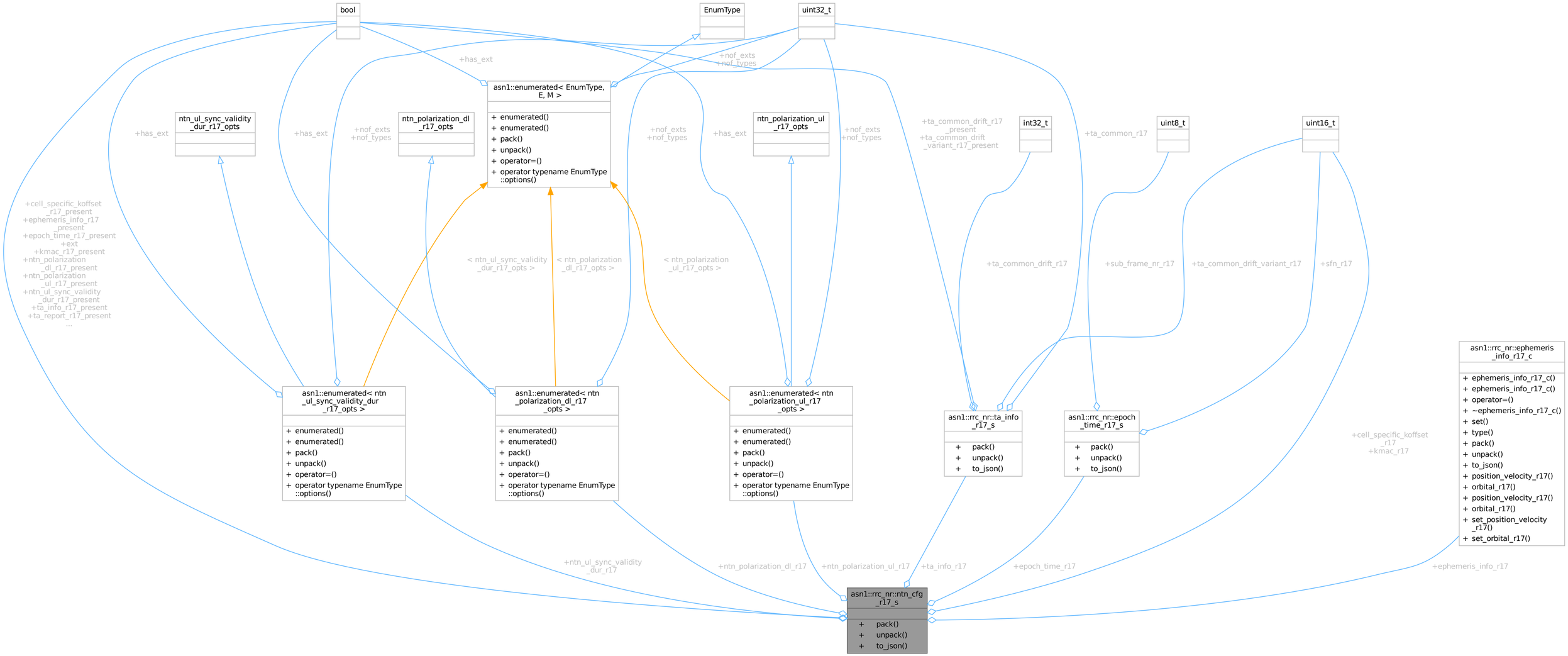
bool
EnumType
uint32_t
asn1::enumerated< EnumType, E, M >
+ enumerated()
+ enumerated()
+ pack()
+ unpack()
+ operator=()
+ operator typename EnumType ::options()
ntn_ul_sync_validity _dur_r17_opts
ntn_polarization_dl _r17_opts
ntn_polarization_ul _r17_opts
int32_t
uint8_t
uint16_t
asn1::enumerated< ntn _ul_sync_validity_dur _r17_opts >
+ enumerated()
+ enumerated()
+ pack()
+ unpack()
+ operator=()
+ operator typename EnumType ::options()
asn1::enumerated< ntn _polarization_dl_r17 _opts >
+ enumerated()
+ enumerated()
+ pack()
+ unpack()
+ operator=()
+ operator typename EnumType ::options()
asn1::enumerated< ntn _polarization_ul_r17 _opts >
+ enumerated()
+ enumerated()
+ pack()
+ unpack()
+ operator=()
+ operator typename EnumType ::options()
asn1::rrc_nr::ta_info _r17_s
+ pack()
+ unpack()
+ to_json()
asn1::rrc_nr::epoch _time_r17_s
+ pack()
+ unpack()
+ to_json()
asn1::rrc_nr::ephemeris _info_r17_c
+ ephemeris_info_r17_c()
+ ephemeris_info_r17_c()
+ operator=()
+ ~ephemeris_info_r17_c()
+ set()
+ type()
+ pack()
+ unpack()
+ to_json()
+ position_velocity_r17()
+ orbital_r17()
+ position_velocity_r17()
+ orbital_r17()
+ set_position_velocity _r17()
+ set_orbital_r17()
asn1::rrc_nr::ntn_cfg _r17_s
+ pack()
+ unpack()
+ to_json()
+has_ext
+nof_exts
+nof_types
+cell_specific_koffset _r17_present
+ephemeris_info_r17 _present
+epoch_time_r17_present
+ext
+kmac_r17_present
+ntn_polarization _dl_r17_present
+ntn_polarization _ul_r17_present
+ntn_ul_sync_validity _dur_r17_present
+ta_info_r17_present
+ta_report_r17_present
...
< ntn_ul_sync_validity _dur_r17_opts >
< ntn_polarization _dl_r17_opts >
< ntn_polarization _ul_r17_opts >
+ta_common_drift_r17 _present
+ta_common_drift _variant_r17_present
+ta_common_r17
+ta_common_drift_r17
+sub_frame_nr_r17
+ta_common_drift_variant_r17
+sfn_r17
+cell_specific_koffset _r17
+kmac_r17
+ntn_ul_sync_validity _dur_r17
+ntn_polarization_dl_r17
+ntn_polarization_ul_r17
+ta_info_r17
+epoch_time_r17
+ephemeris_info_r17