

srsran::get\_scrambling  
\_n\_RNTI

```
graph LR; A[srsran::get_scrambling_n_RNTI] --> B[srsran::search_space_configuration::is_common_search_space]; A --> C[srsran::to_value];
```

srsran::search\_space  
\_configuration::is\_common  
\_search\_space

srsran::to\_value