srsran::optional < T > optional() + + optional() + optional() + has value() + operator bool() + value() + value() + value() + value() + operator->() and 8 more... < uint8 t > < uint64 t > srsran::optional < uint8 t > srsran::optional < uint64 t > optional() optional() optional() optional() + optional() optional() has value() has value() operator bool() operator bool() value() value() + value() value() value() value() + value() value() operator->() operator->() + + and 8 more... and 8 more... +medium bitmap +long bitmap +short bitmap srsran::srs cu cp:: rrc ssb to measure