TEST\_CASE TEST\_CASE TEST\_CASE TEST\_CASE TEST\_CASE TEST\_CASE TEST\_CASE BNO08xRptAcceleration TEST\_CASE ::enable TEST\_CASE TEST\_CASE BNO08xRptActivityClassifier TEST\_CASE ::enable TEST\_CASE BNO08xRptLinearAcceleration ::enable TEST\_CASE BNO08xRptCalGyro::enable TEST\_CASE BNO08xRptGravity::enable TEST\_CASE BNO08xRptCalMagnetometer ::enable TEST\_CASE BNO08xRptRawMEMSAccelerometer TEST\_CASE ::enable TEST\_CASE BNO08xRptRawMEMSGyro ::enable BNO08xRpt::rpt\_enable TEST\_CASE BNO08xRptRawMEMSMagnetometer ::enable TEST\_CASE BNO08xRptRVGeneric ::enable TEST\_CASE BNO08xRptShakeDetector TEST\_CASE ::enable TEST\_CASE BNO08xRptStabilityClassifier ::enable TEST\_CASE BNO08xRptStepCounter ::enable BNO08xRptTapDetector ::enable BNO08xRptUncalGyro TEST\_CASE ::enable BNO08xRptUncalMagnetometer TEST\_CASE ::enable