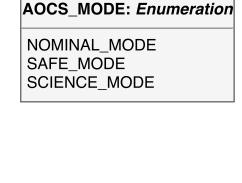
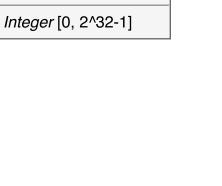
1-2) Data types, events and interfaces



Angular_Velocity: Struct Rate_X: *Integer* [-30, +30] Rate_Y: *Integer* [-30, +30] Rate_Z: *Integer* [-30, +30] **GYR FAILURE:** *Event* Last Acq AV: Angular Velocity



Duration: *Primitive*





<<Interface>> THR IF

Set_Mode (in AOCS_mode mode)

GYR_AV: ro Angular_Velocity Exec_THR_Cmd (in Duration dr)

Step()