

EFuse_Ctrl | 2022-10-14

EFuse_Ctrl

[COMP]

RB Internal

I [EFuse_Ctrl]

1 Function Definition

1.1 Purpose

EFuse Function developpe introduction

1.2 Introduction

GAC ZCU Project Common EFuse Function:EFuse_Ctrl

2 Function Description

2.1 Behavior in normal mode

Figure 1 EFuse_Ctrl [EFuse_Ctrl]

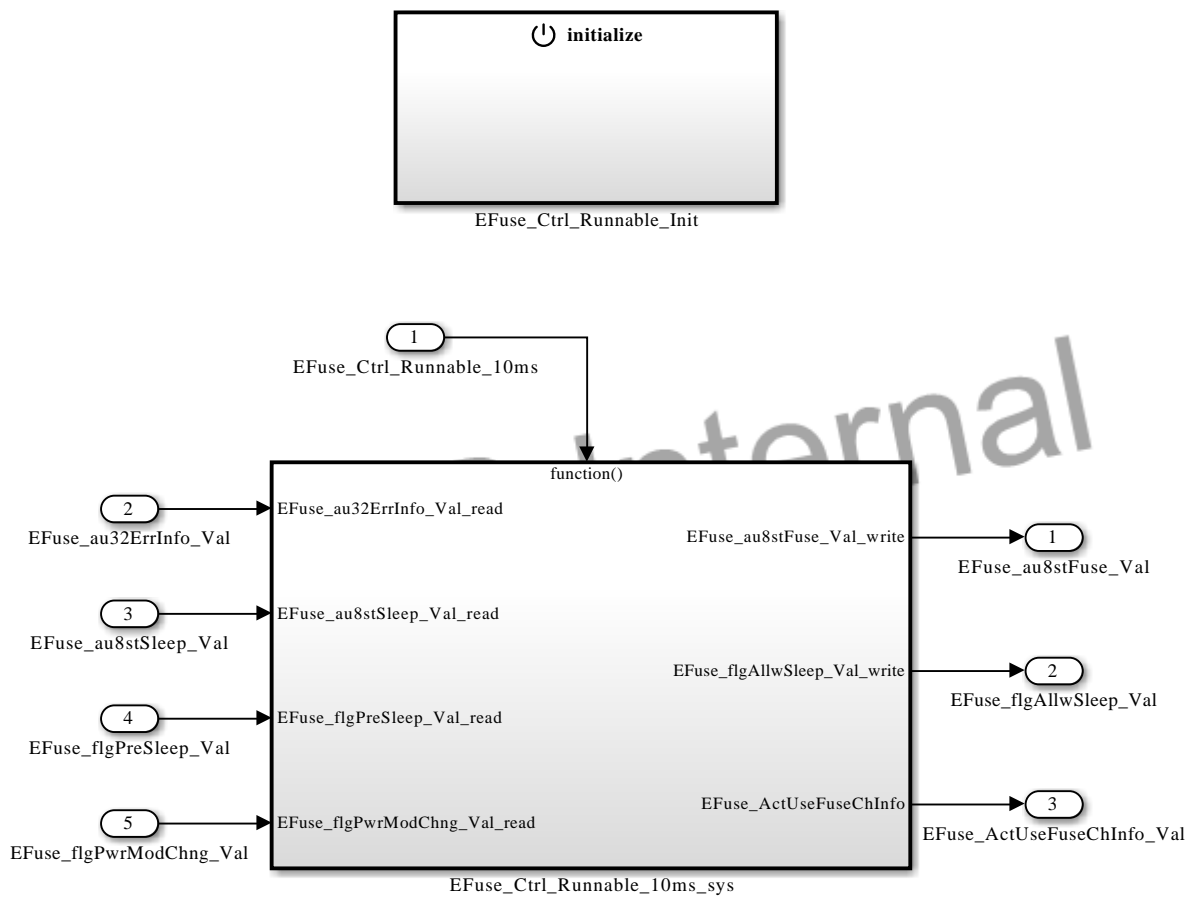
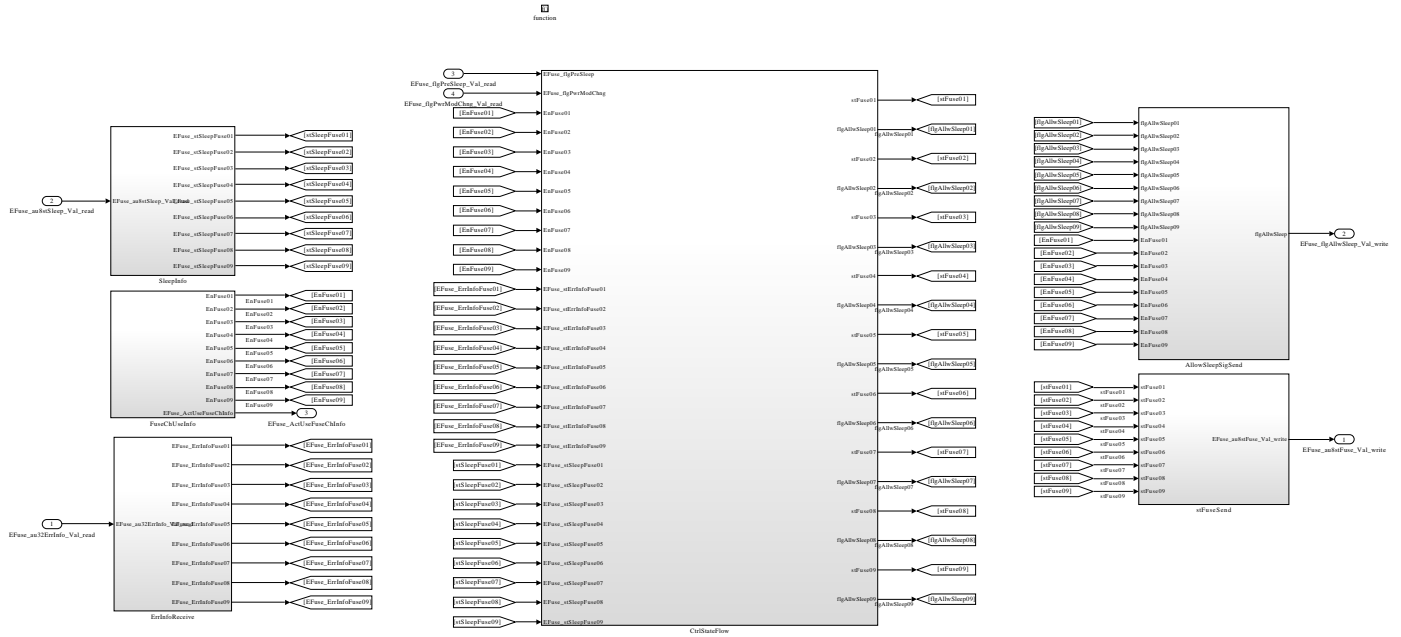


Figure 2 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys]



RB Internal

Figure 3 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_AllowSleepSigSend [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_AllowSleepSigSend]

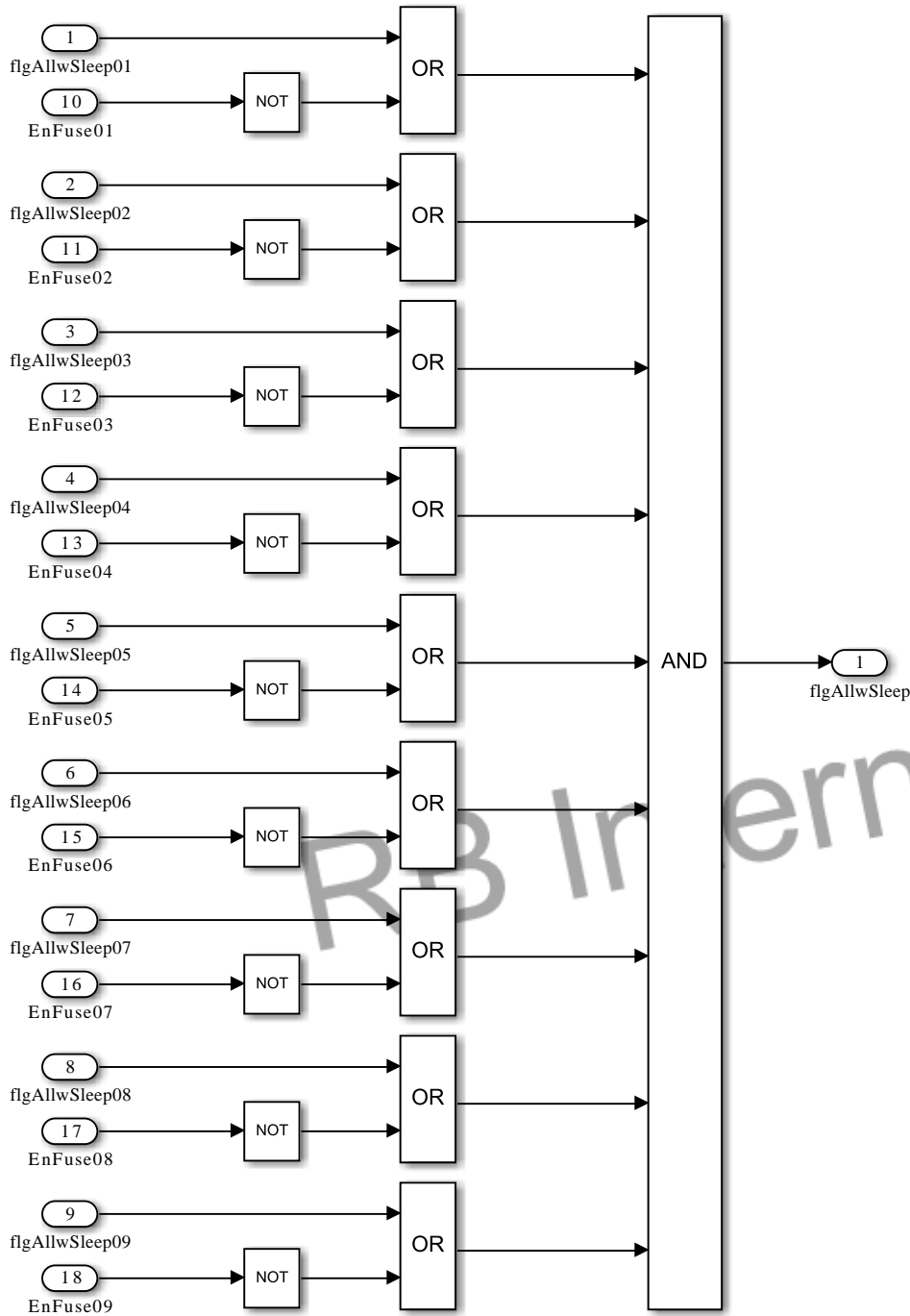


Figure 4 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow]

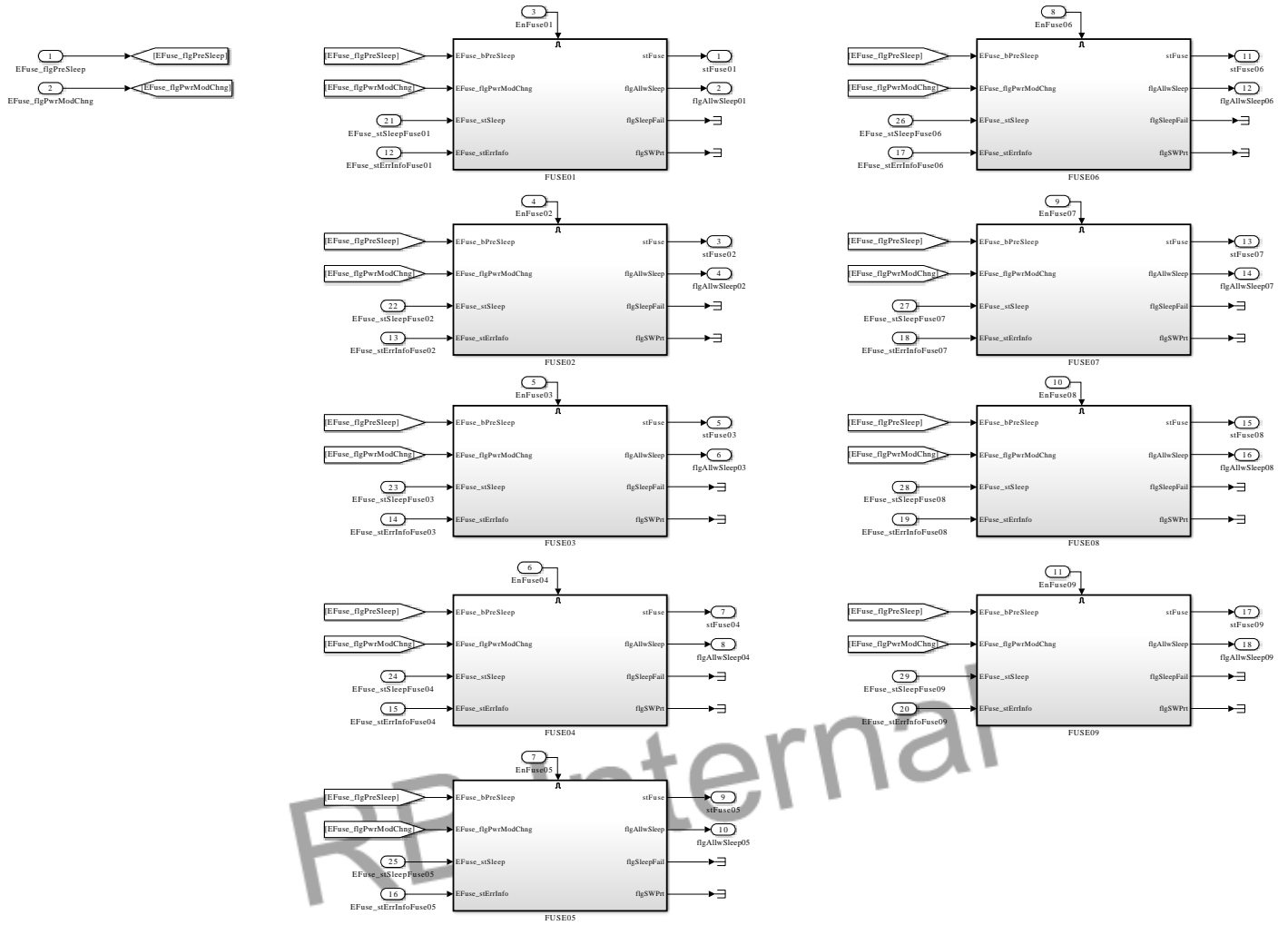


Figure 5 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01]

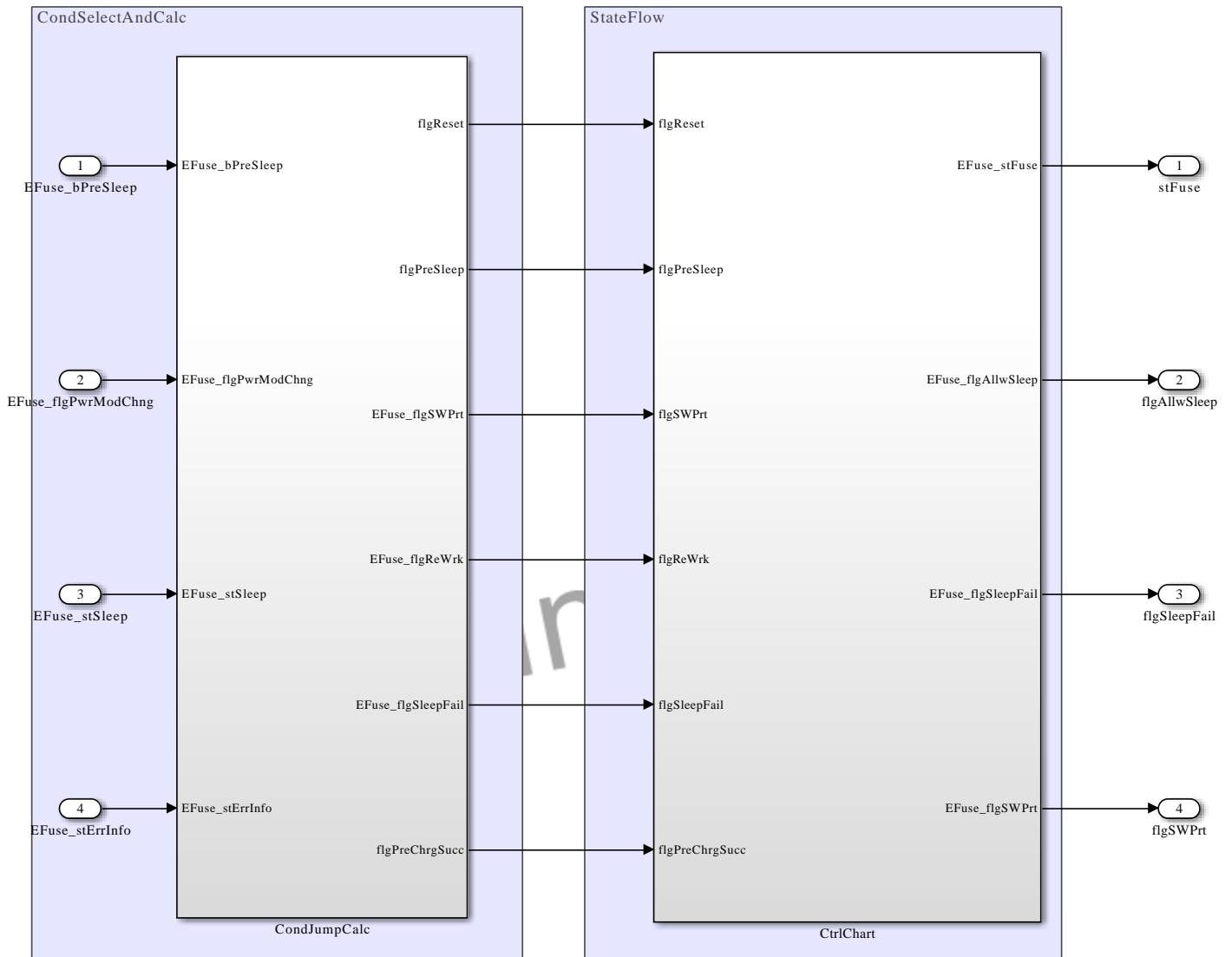


Figure 6 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc]

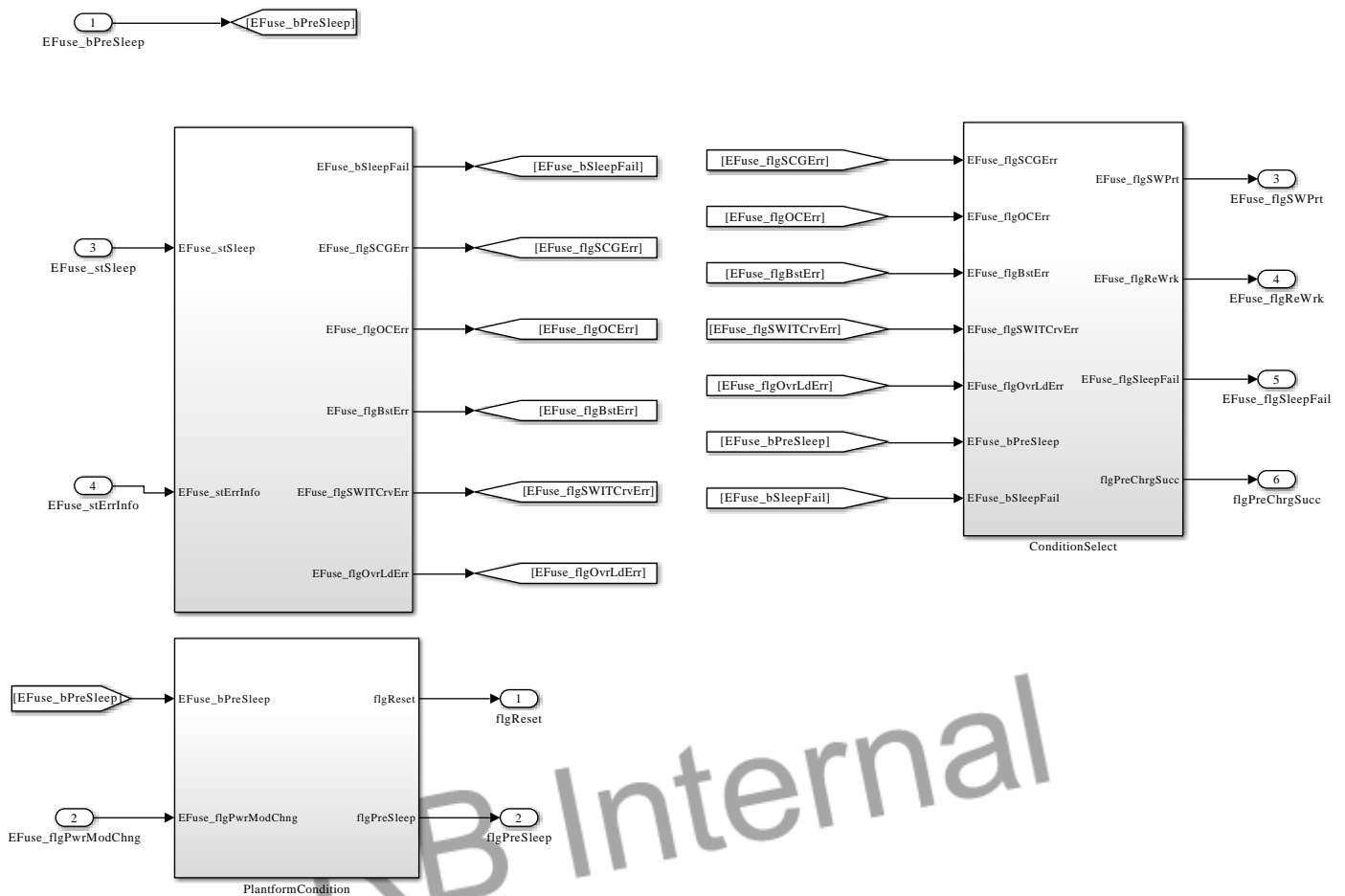


Figure 7 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_ConditionSelect [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_ConditionSelect]

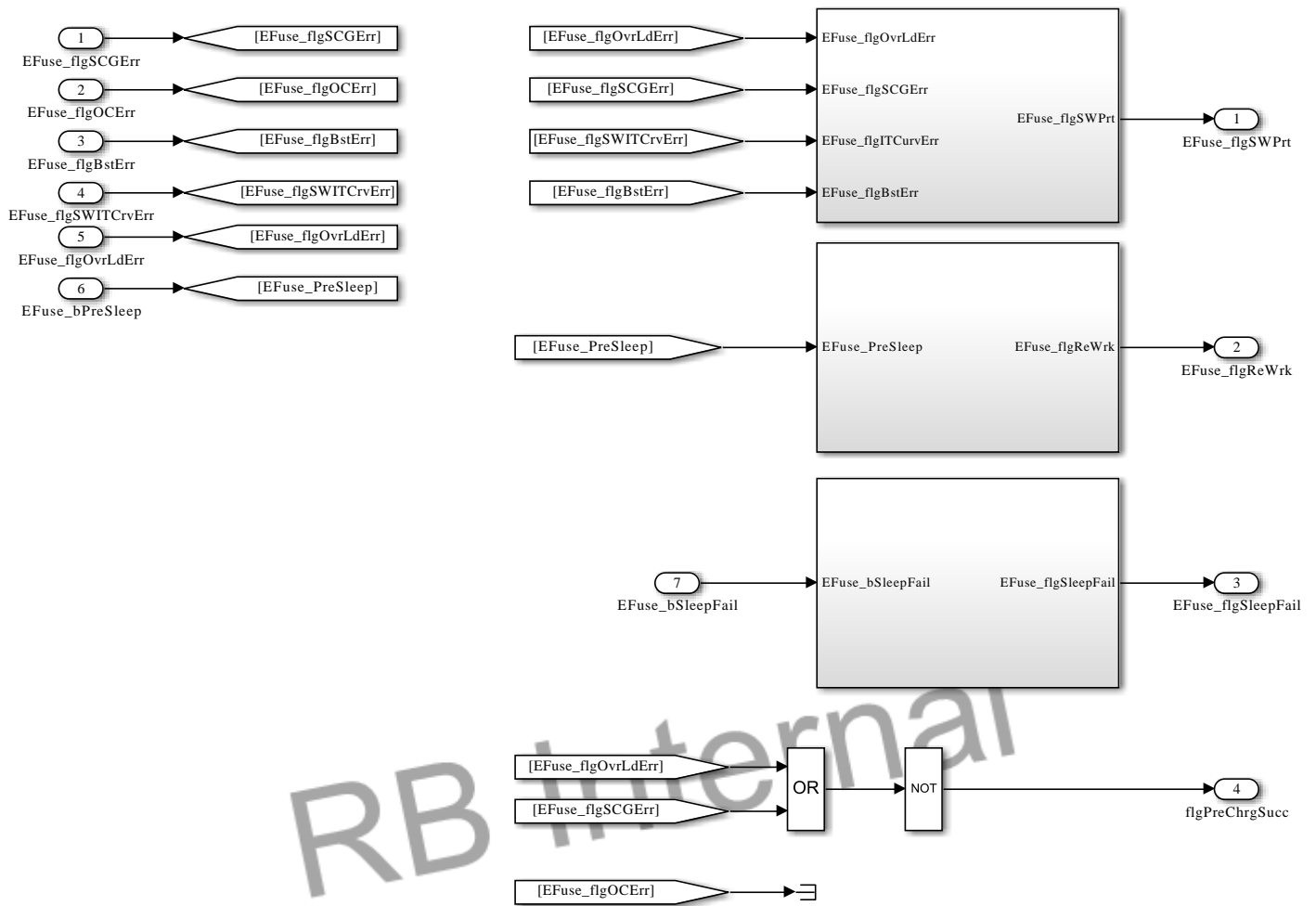


Figure 8 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_ConditionSelect_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_ConditionSelect_Subsystem]

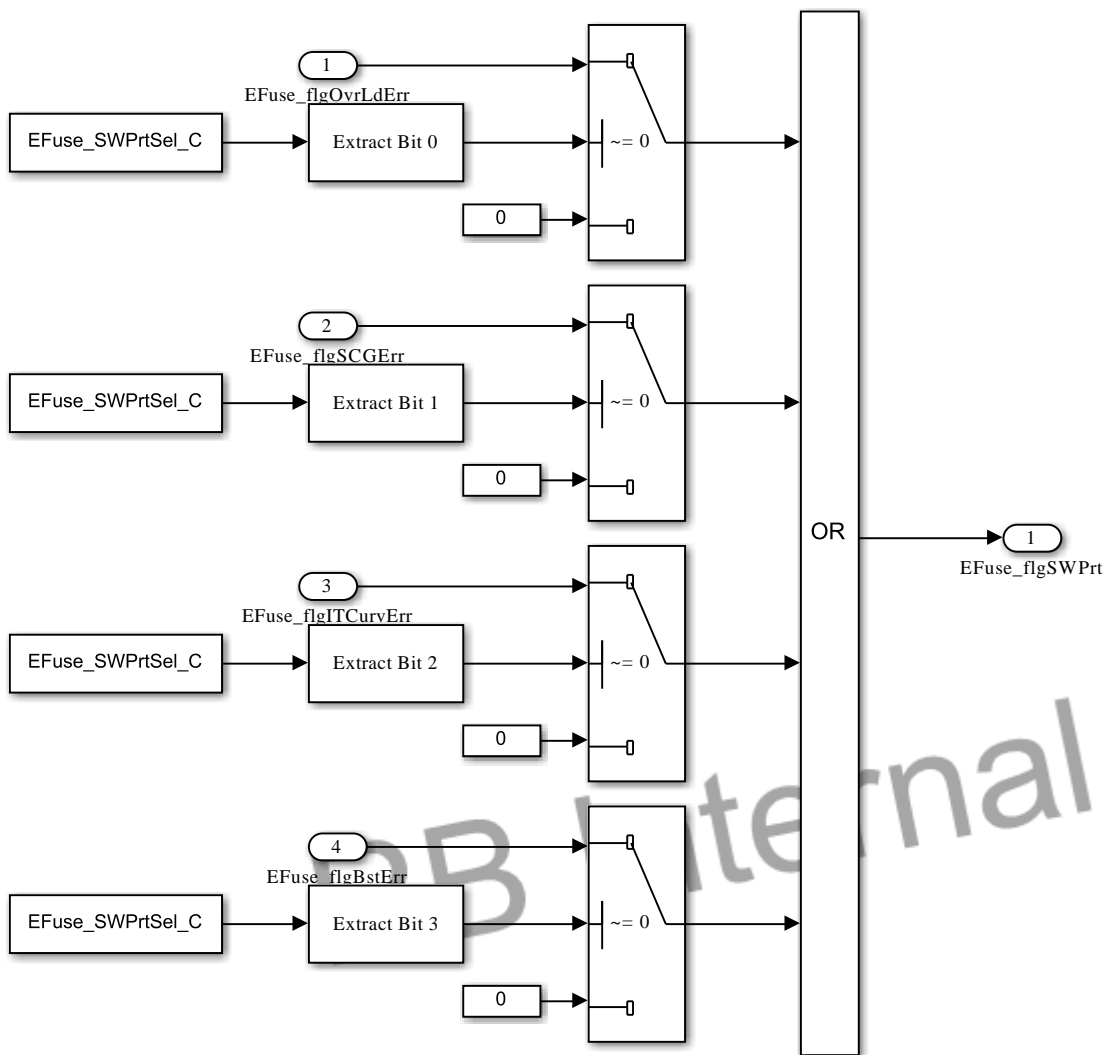


Figure 9 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_ConditionSelect_Subsystem2 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_ConditionSelect_Subsystem2]

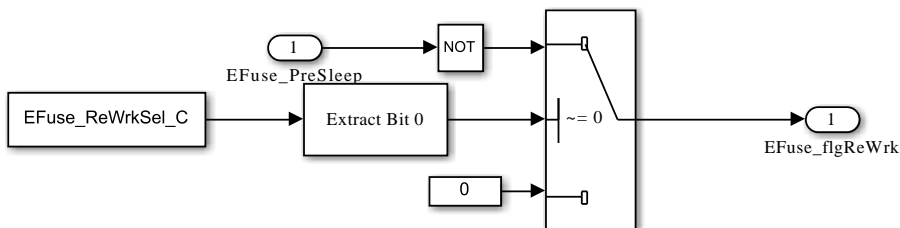


Figure 10 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_ConditionSelect_Subsystem3 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_ConditionSelect_Subsystem3]

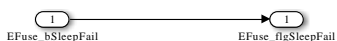


Figure 11 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_PlantformCondition [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_PlantformCondition]

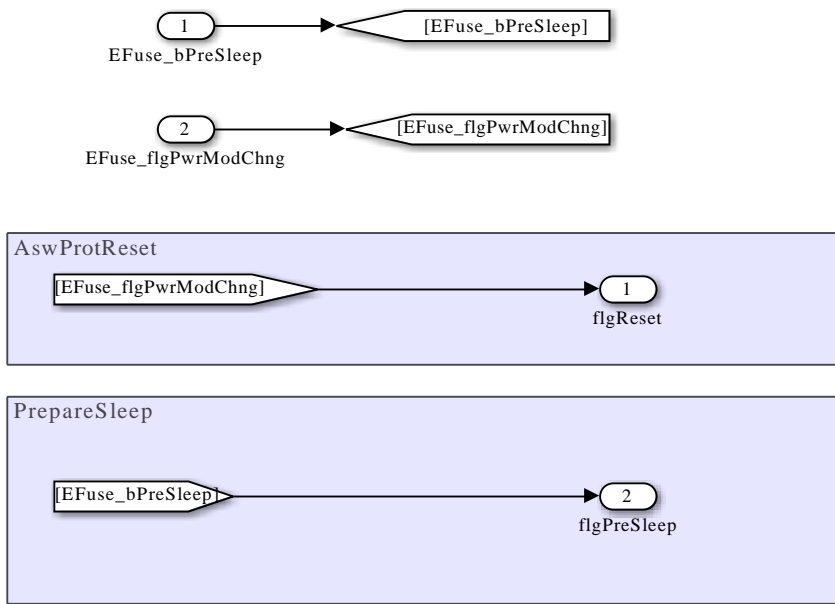


Figure 12 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_Subsystem]

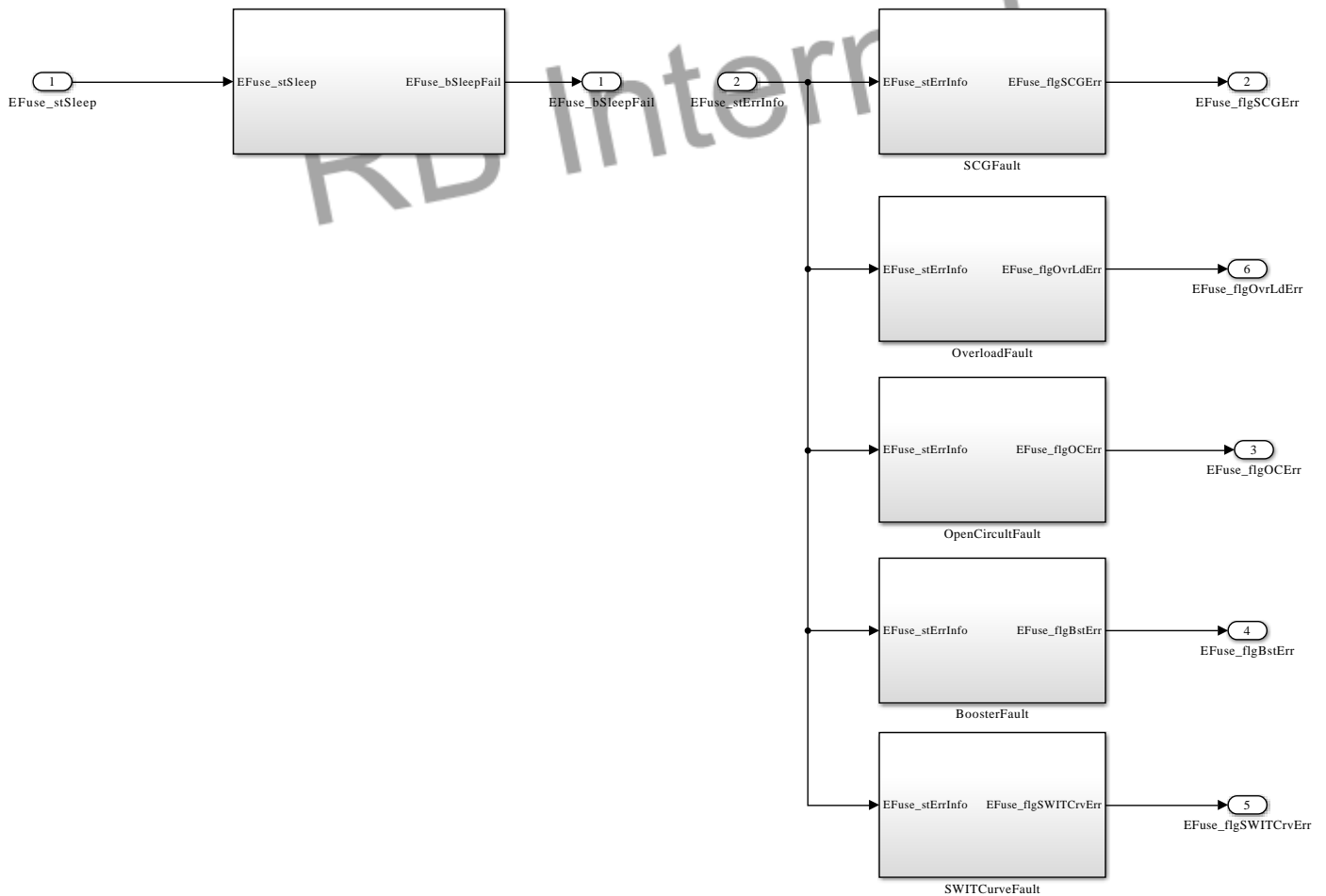


Figure 13 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_Subsystem_BoosterFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_Subsystem_BoosterFault]

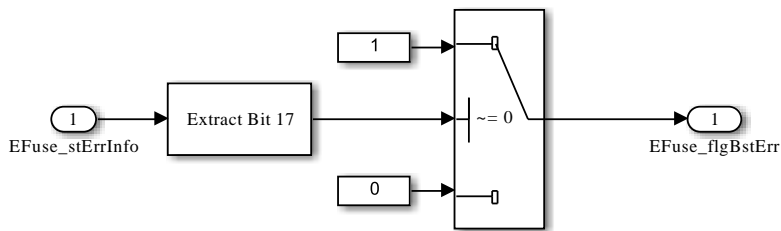


Figure 14 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_Subsystem_OpenCircuitFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_Subsystem_OpenCircuitFault]

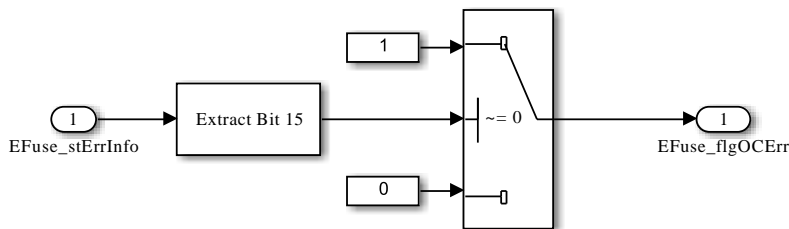


Figure 15 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_Subsystem_OverloadFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_Subsystem_OverloadFault]

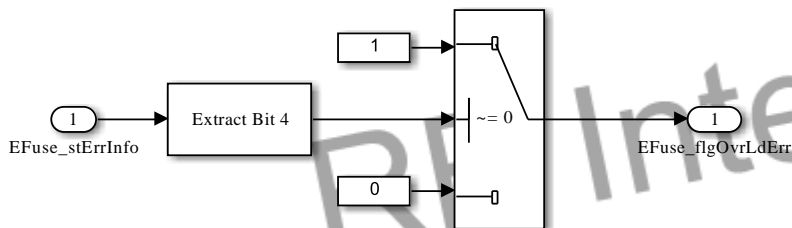


Figure 16 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_Subsystem_SCGFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_Subsystem_SCGFault]

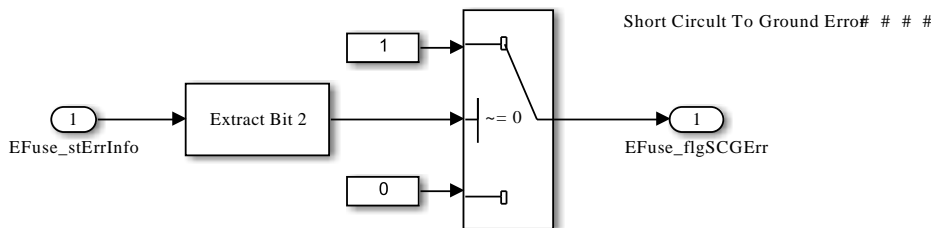


Figure 17 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_Subsystem_SWITCurveFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_Subsystem_SWITCurveFault]

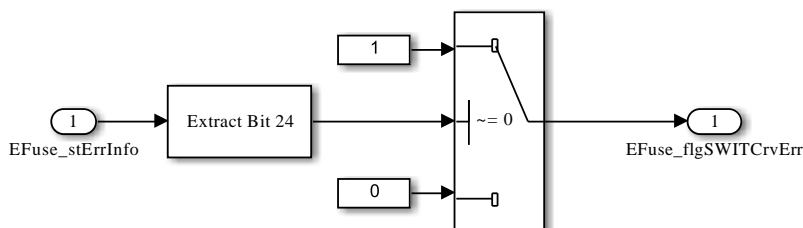


Figure 18 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_Subsystem_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CondJumpCalc_Subsystem_Subsystem]

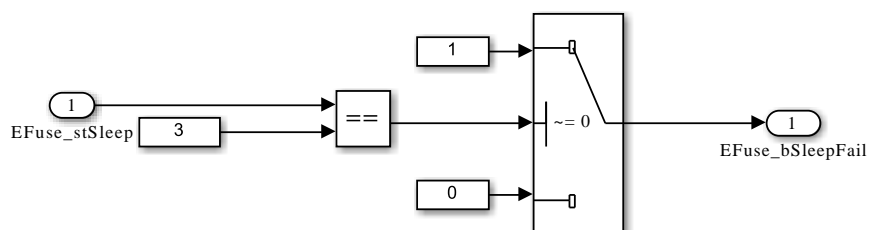


Figure 19 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CtrlChart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CtrlChart]

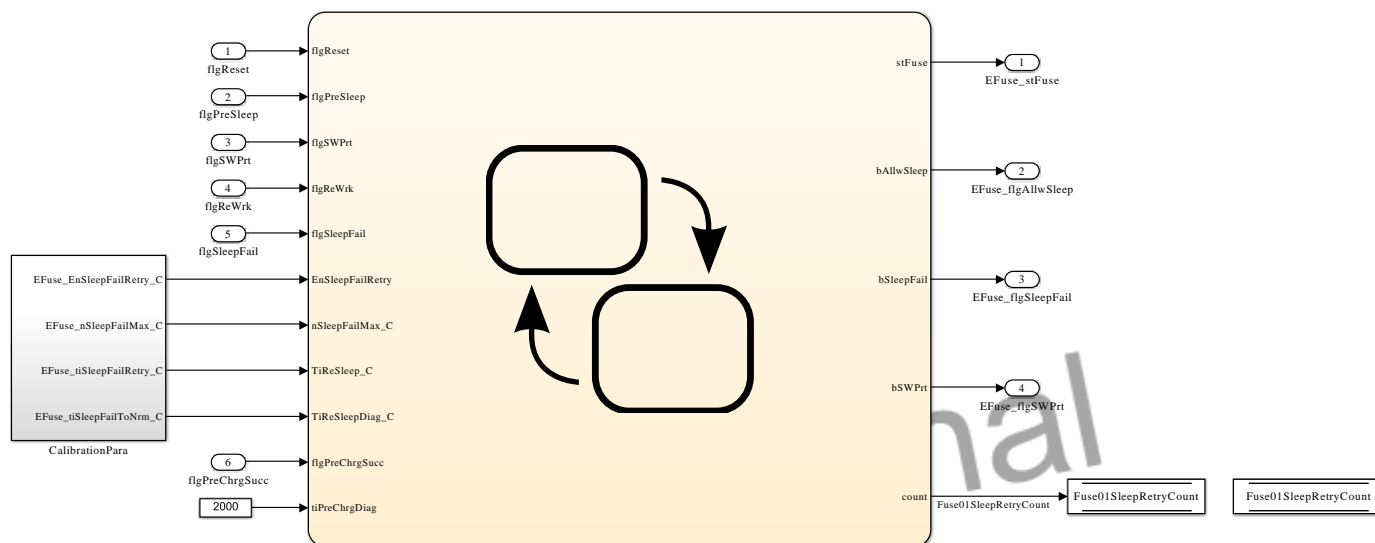


Figure 20 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CtrlChart_CalibrationPara [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CtrlChart_CalibrationPara]

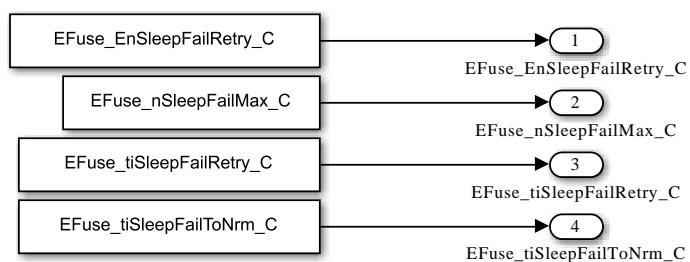


Figure 21 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CtrlChart_Chart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CtrlChart_Chart]

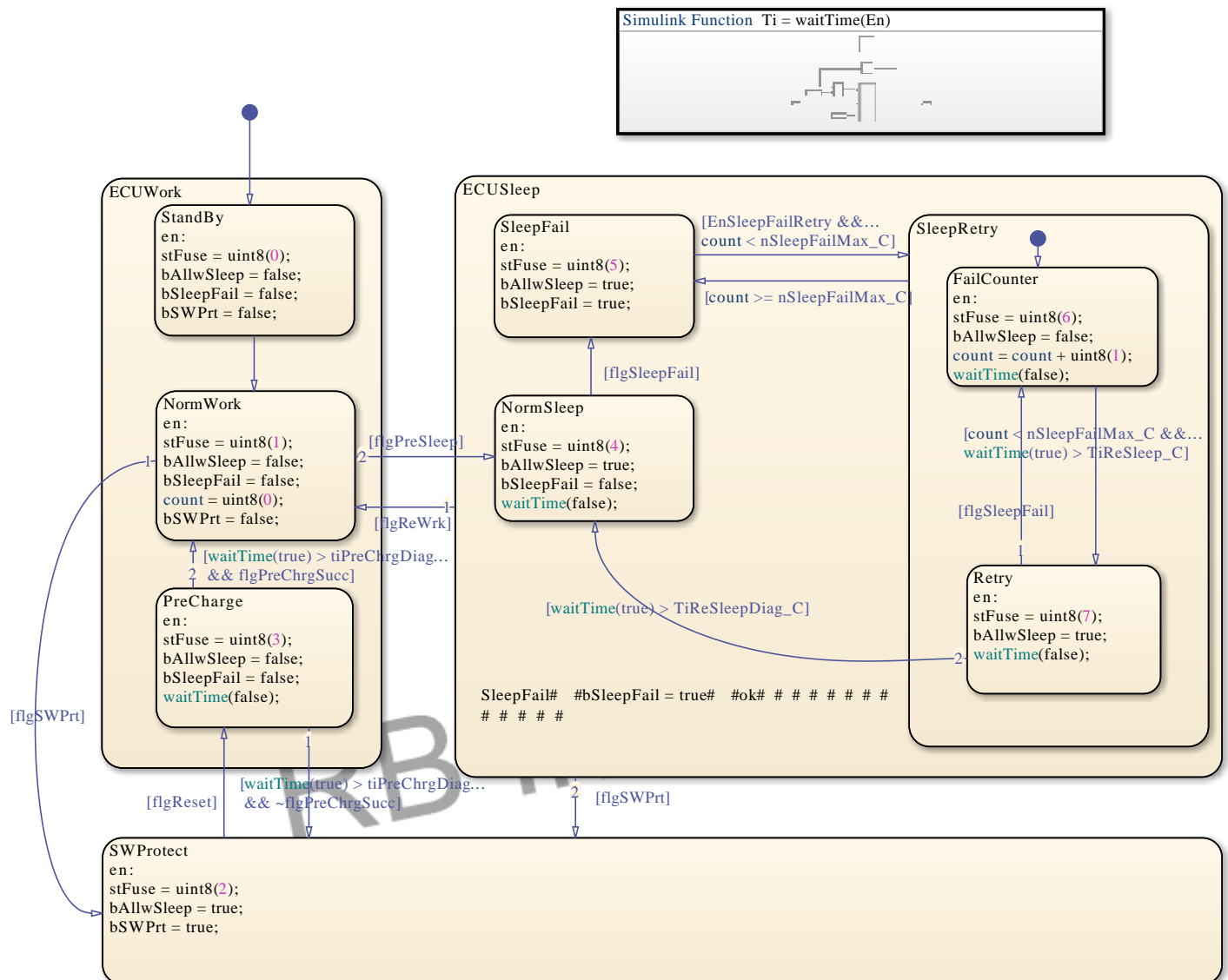


Figure 22 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CtrlChart_Chart_waitTime [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE01_CtrlChart_Chart_waitTime]

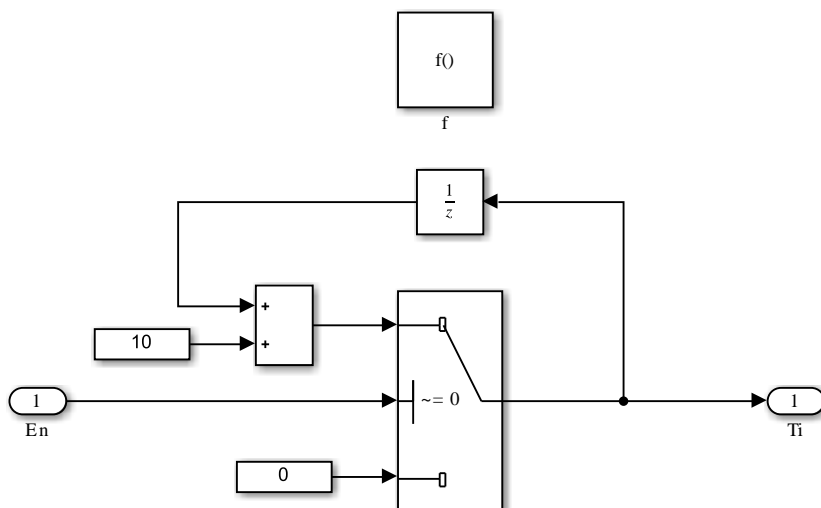


Figure 23 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02]

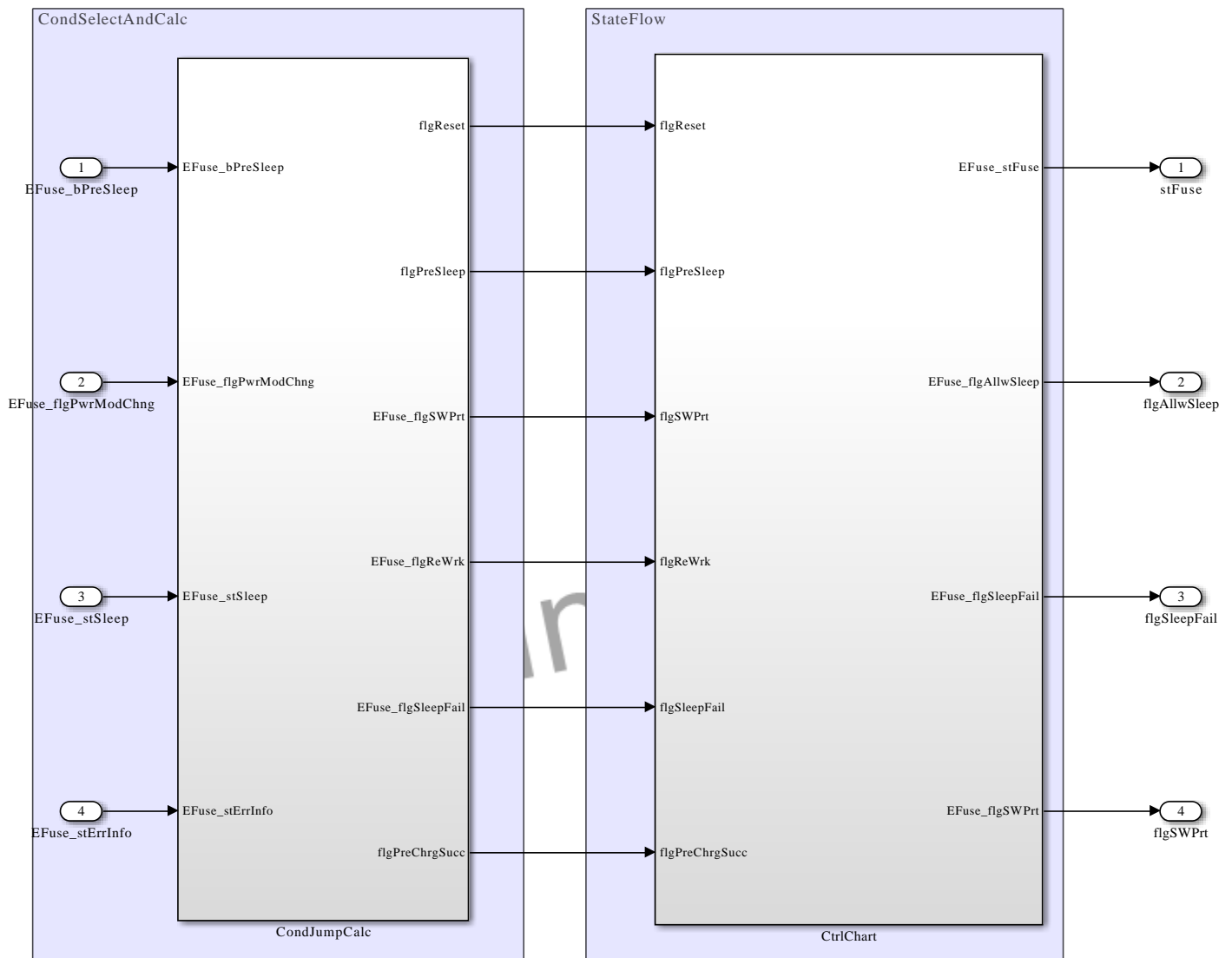


Figure 24 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc]

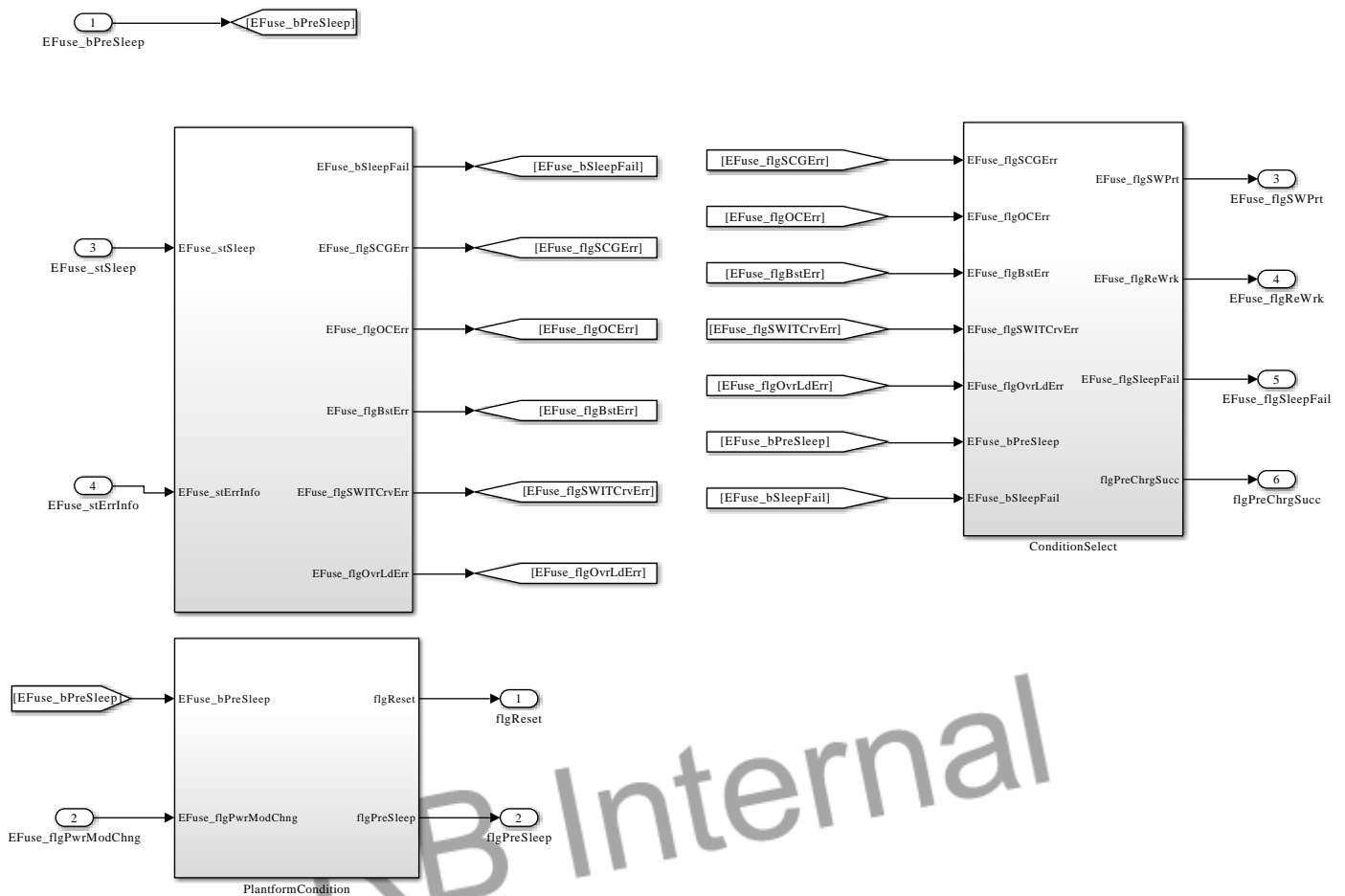


Figure 25 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_ConditionSelect [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_ConditionSelect]

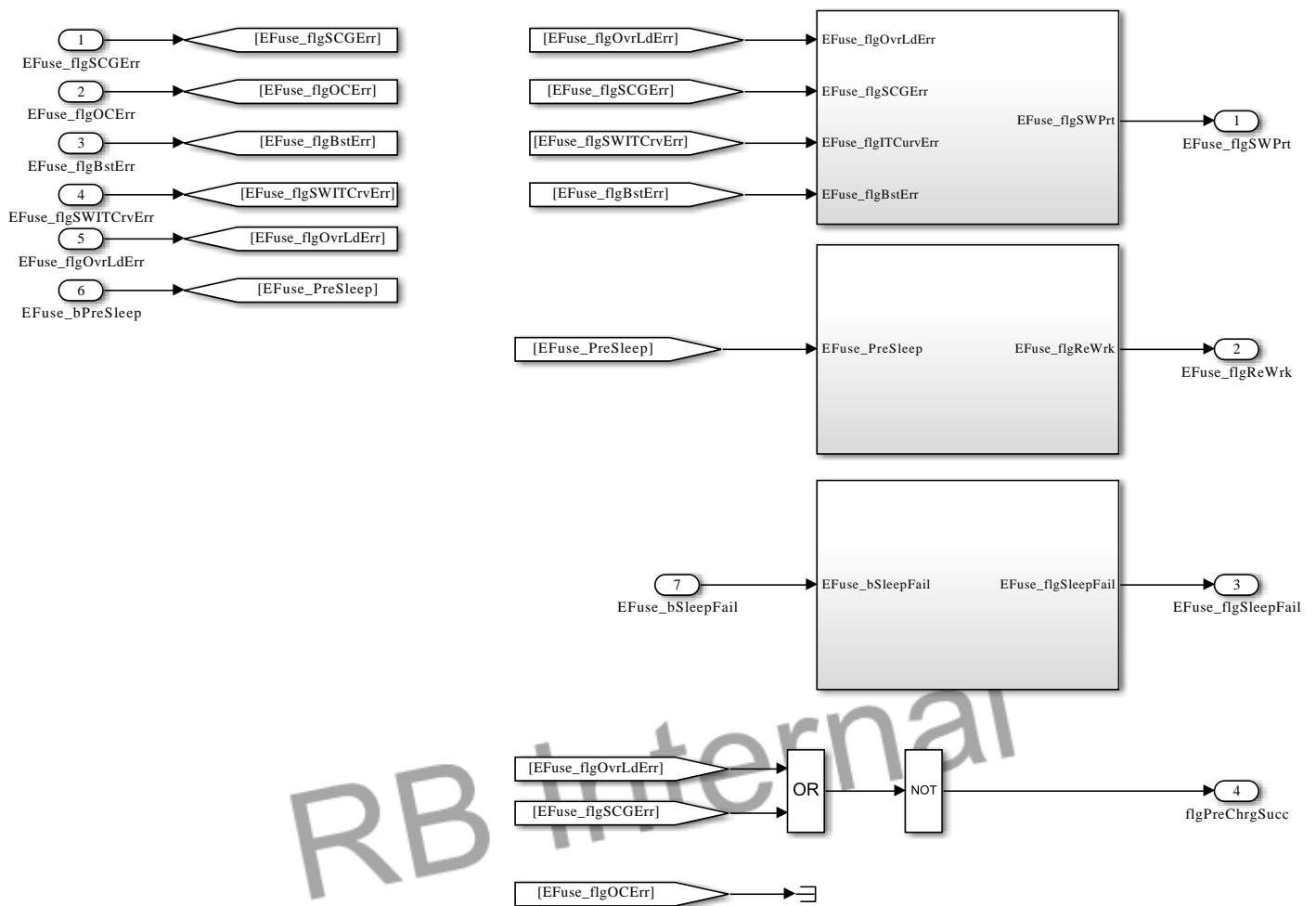


Figure 26 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_ConditionSelect_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_ConditionSelect_Subsystem]

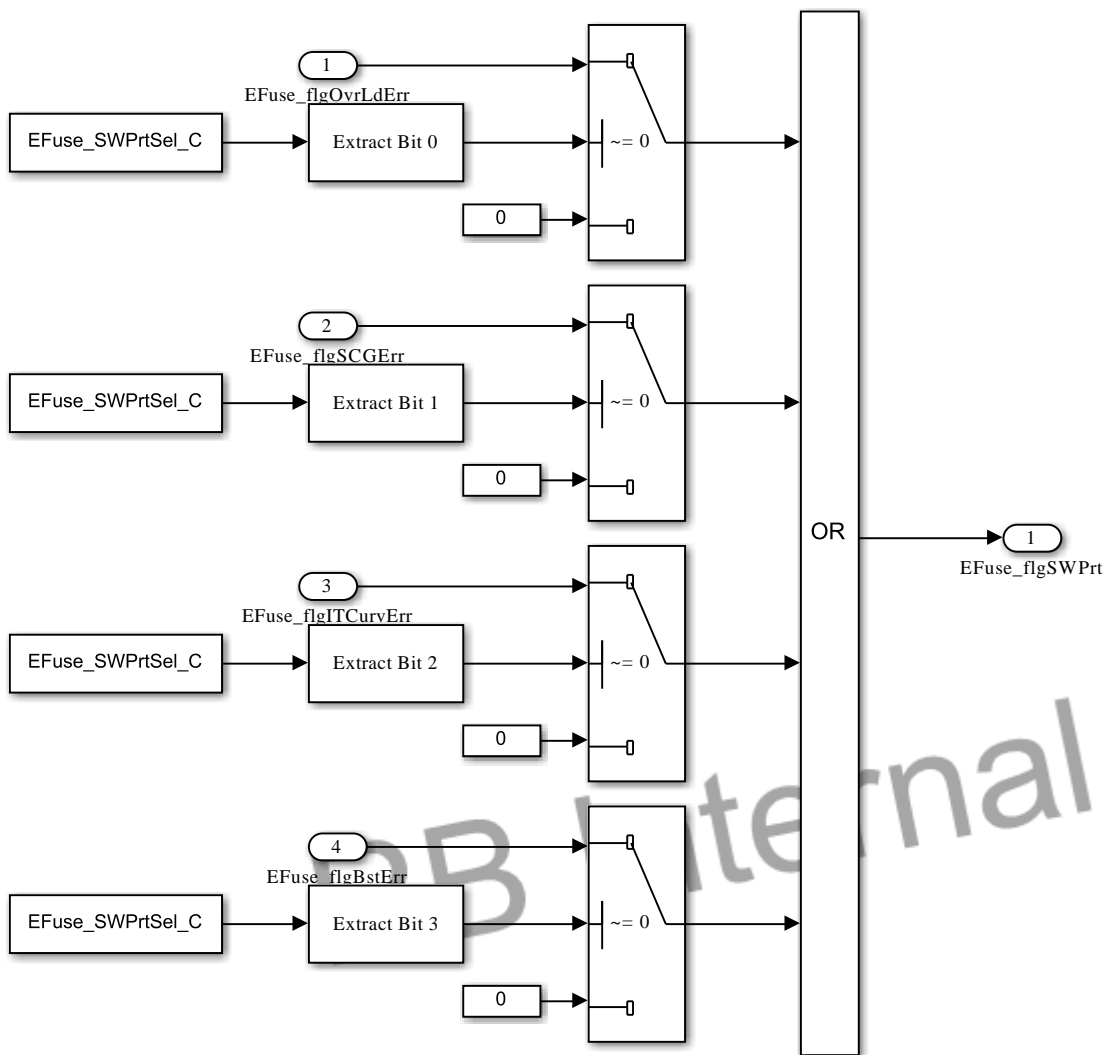


Figure 27 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_ConditionSelect_Subsystem2 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_ConditionSelect_Subsystem2]

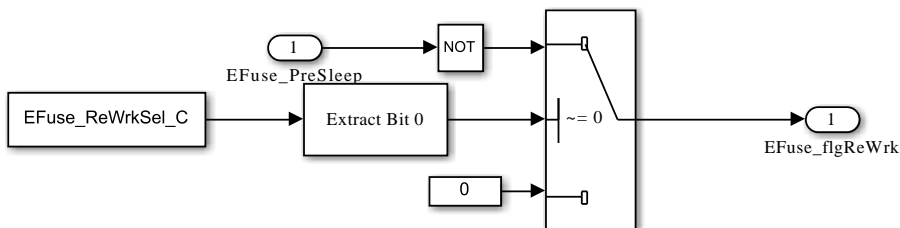


Figure 28 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_ConditionSelect_Subsystem3 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_ConditionSelect_Subsystem3]

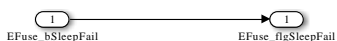


Figure 29 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_PlantformCondition [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_PlantformCondition]

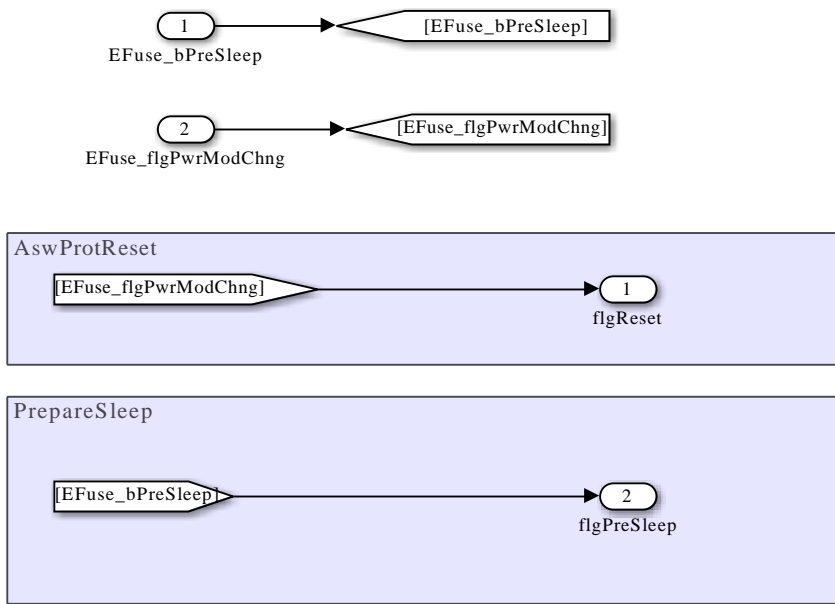


Figure 30 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_Subsystem]

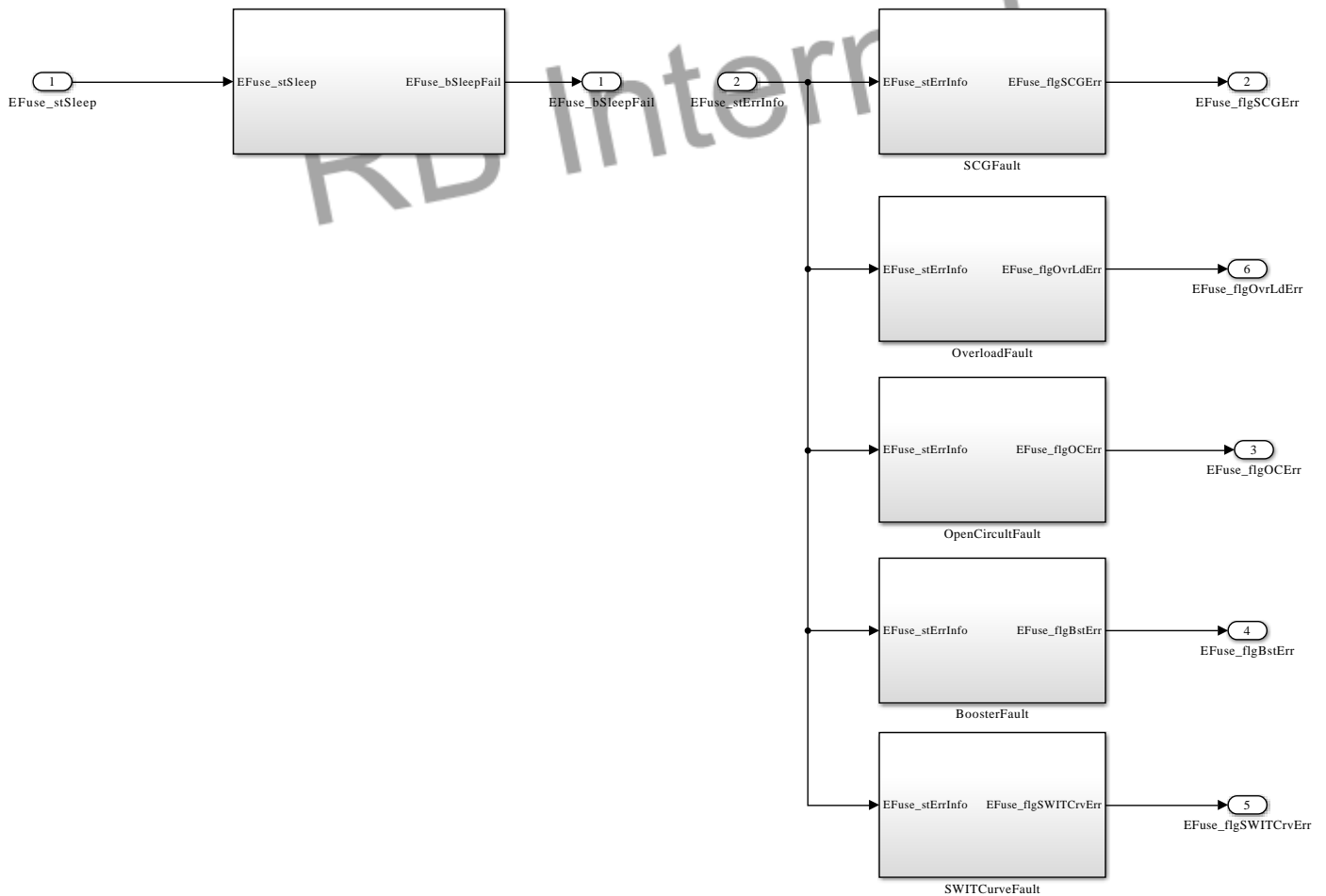


Figure 31 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_Subsystem_BoosterFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_Subsystem_BoosterFault]

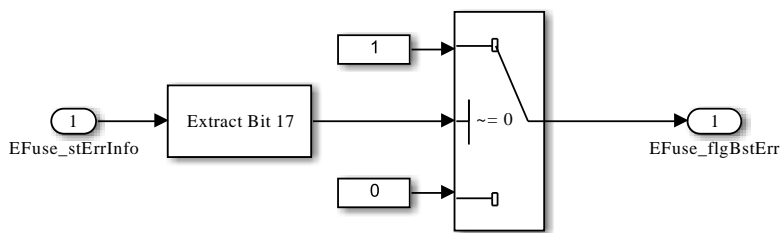


Figure 32 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_Subsystem_OpenCircuitFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_Subsystem_OpenCircuitFault]

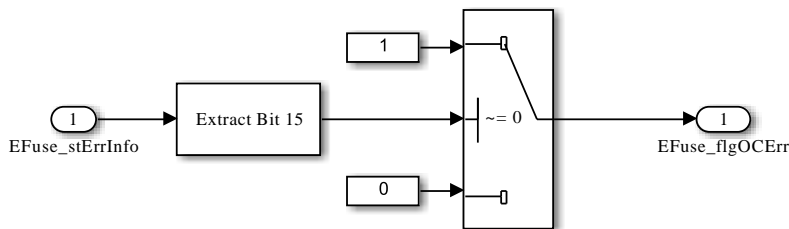


Figure 33 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_Subsystem_OverloadFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_Subsystem_OverloadFault]

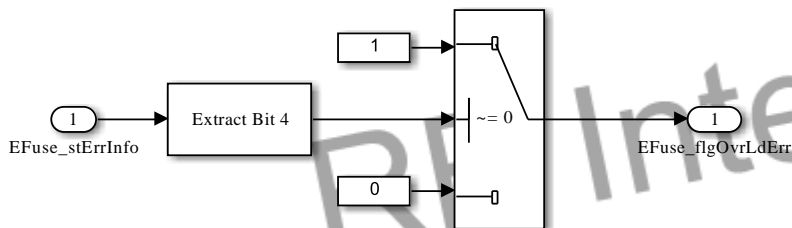


Figure 34 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_Subsystem_SCGFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_Subsystem_SCGFault]

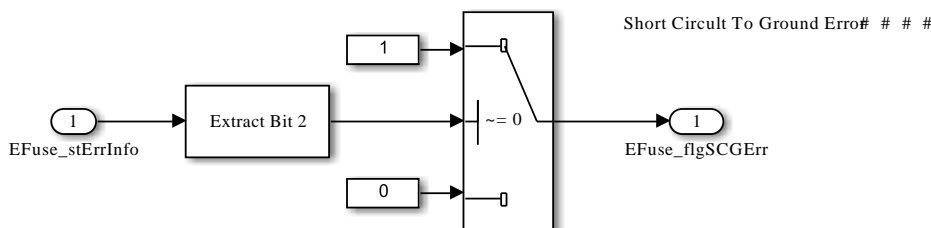


Figure 35 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_Subsystem_SWITCurveFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_Subsystem_SWITCurveFault]

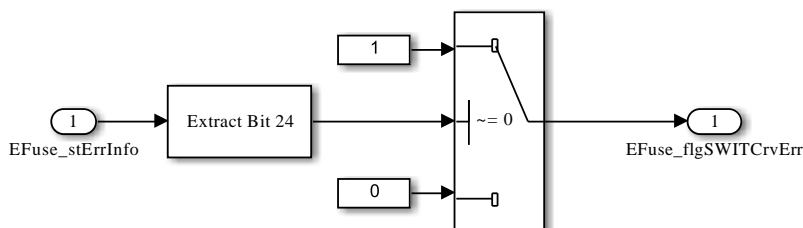


Figure 36 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_Subsystem_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CondJumpCalc_Subsystem_Subsystem]

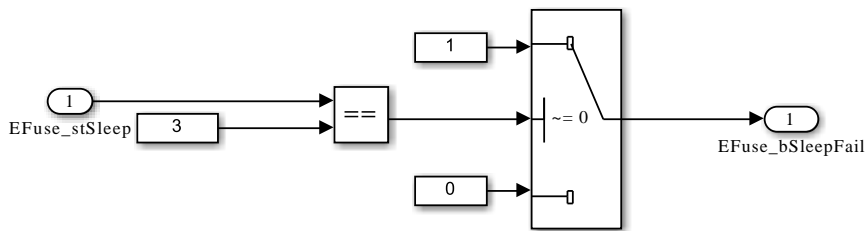


Figure 37 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CtrlChart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CtrlChart]

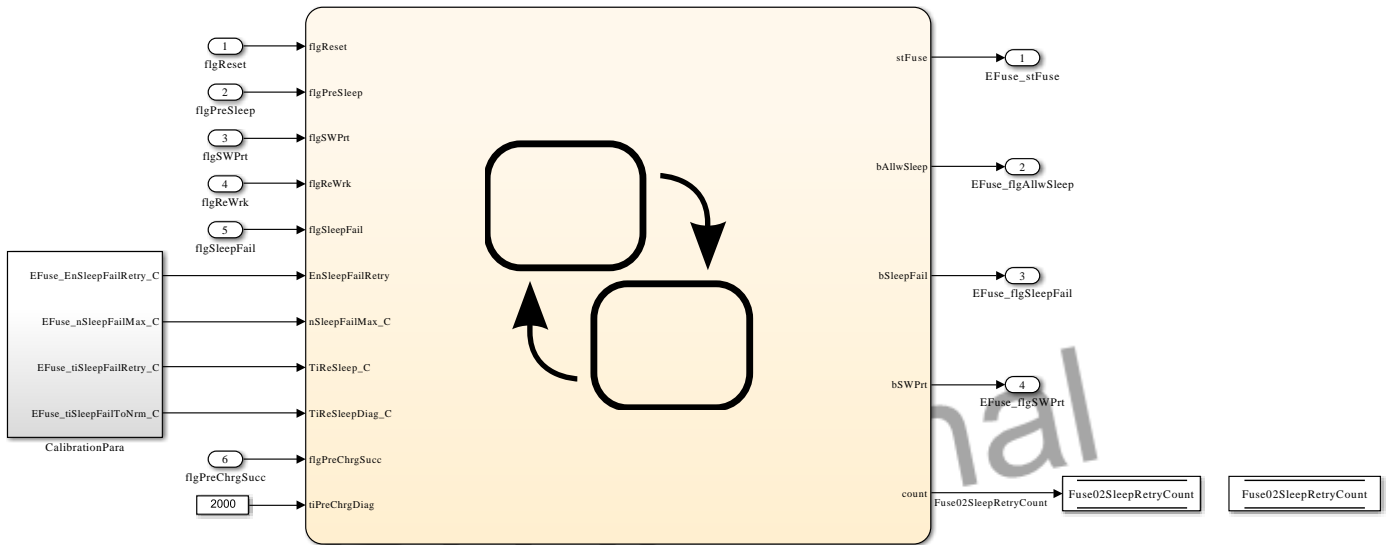


Figure 38 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CtrlChart_CalibrationPara [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CtrlChart_CalibrationPara]

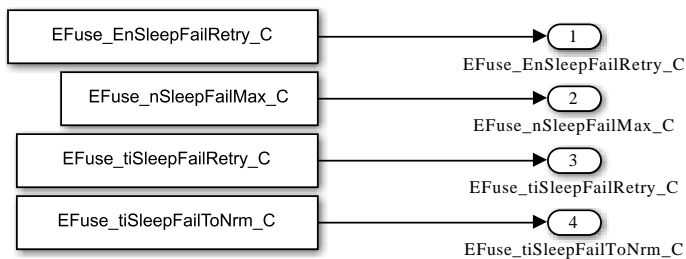


Figure 39 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CtrlChart_Chart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CtrlChart_Chart]

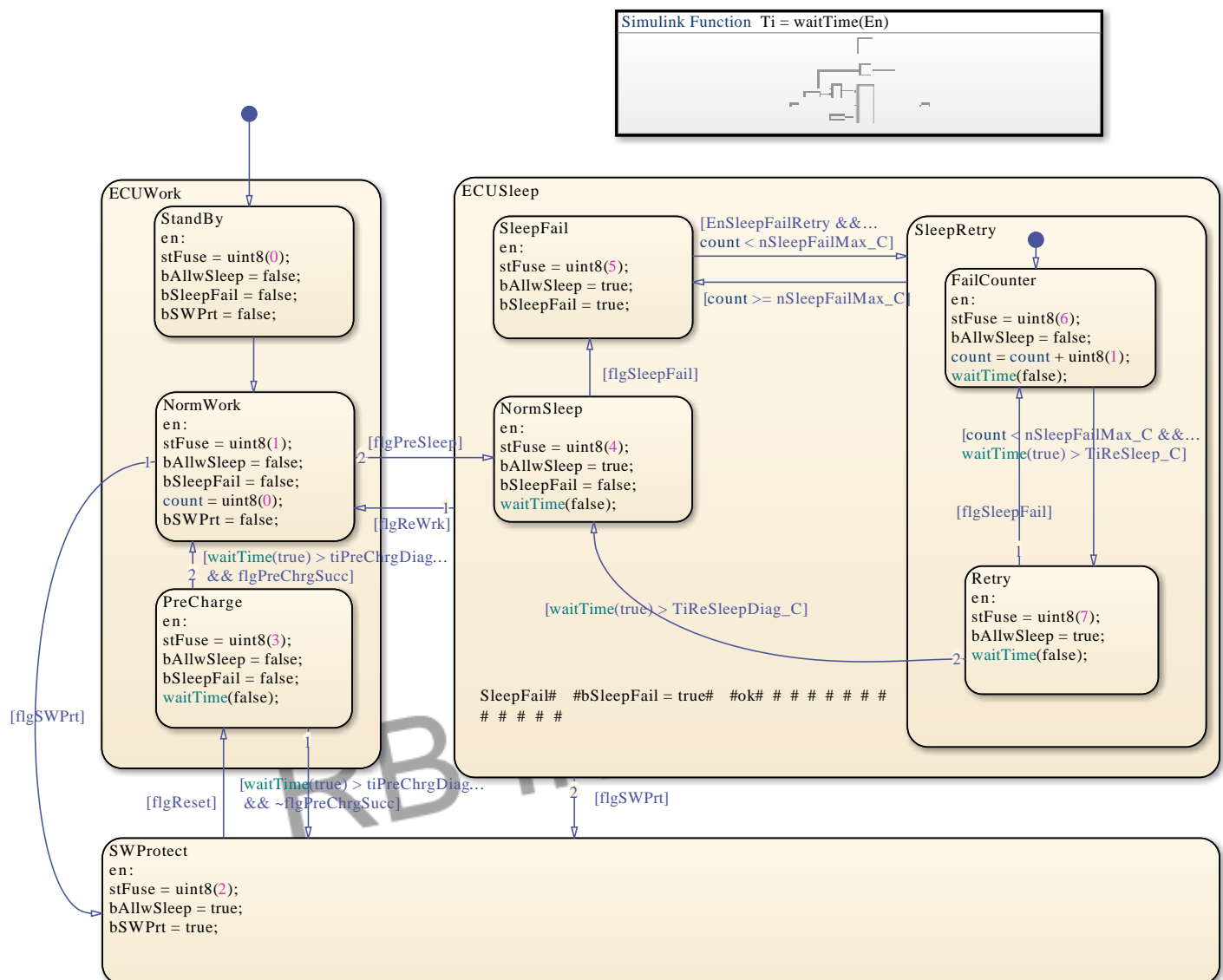


Figure 40 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CtrlChart_Chart_waitTime [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE02_CtrlChart_Chart_waitTime]

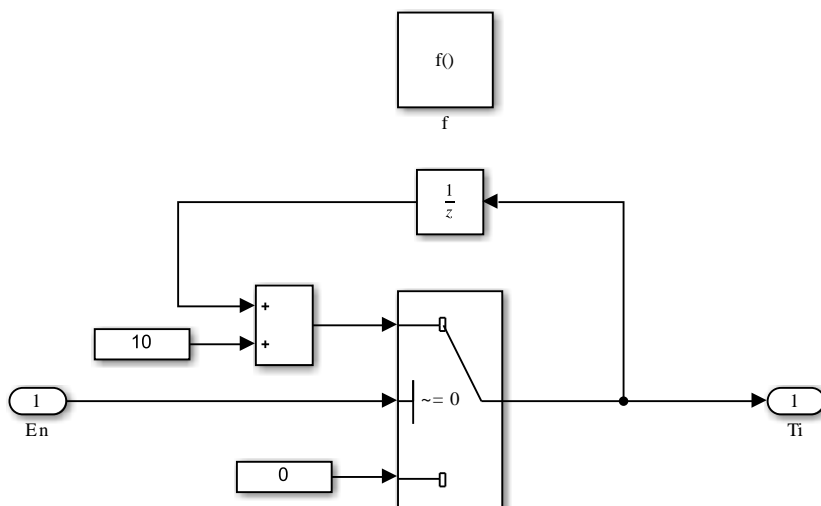


Figure 41 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03]

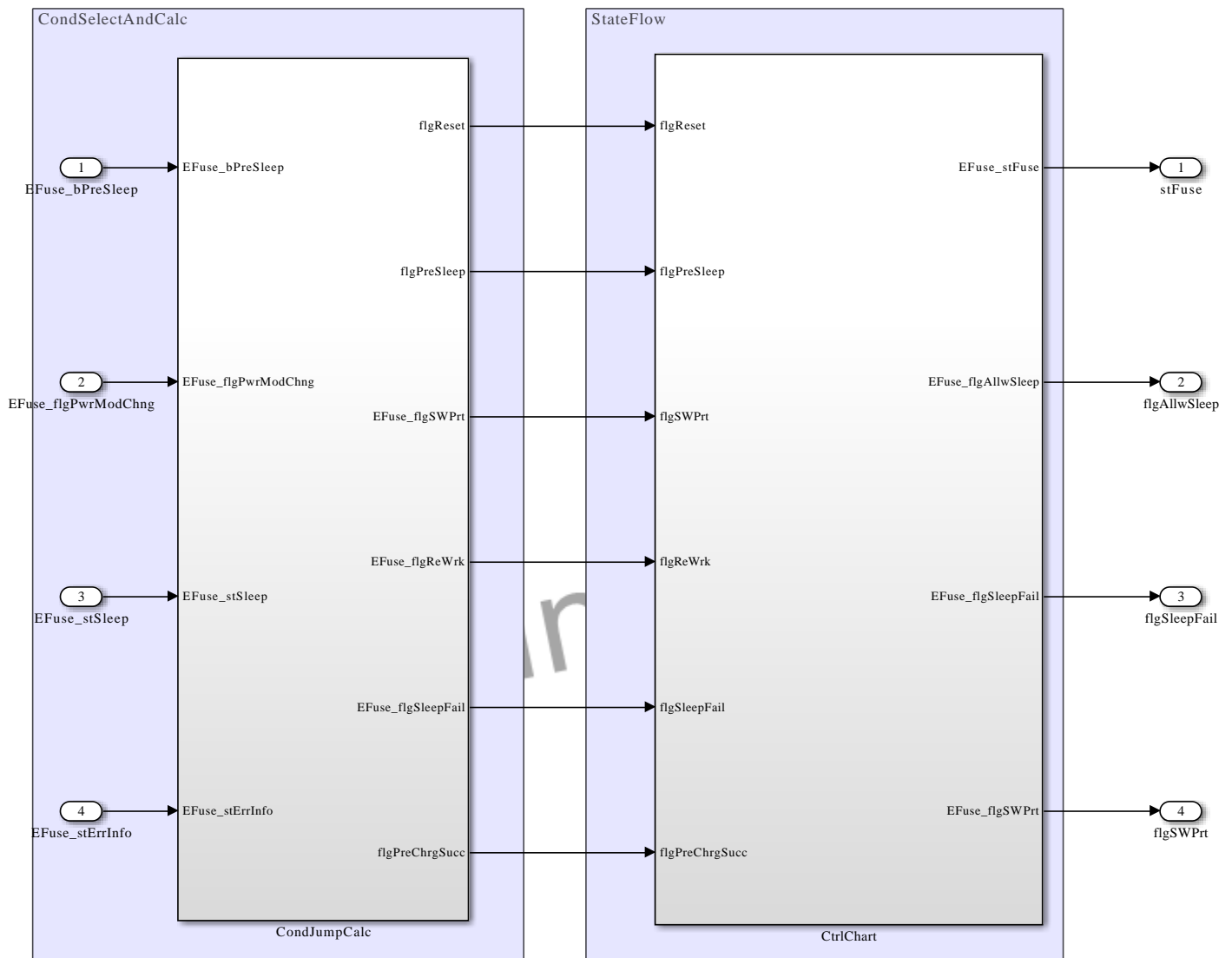


Figure 42 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc]

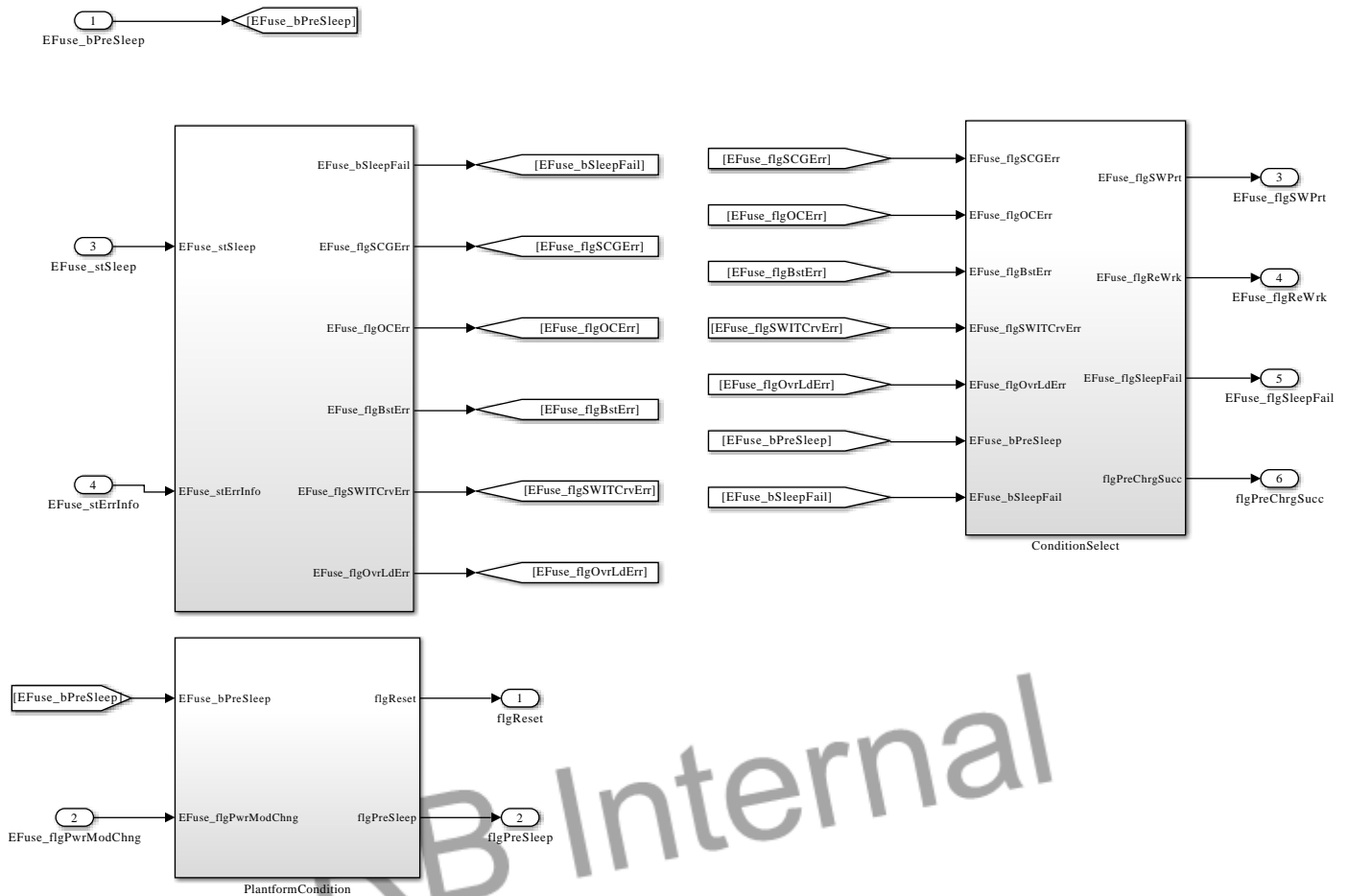


Figure 43 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_ConditionSelect [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_ConditionSelect]

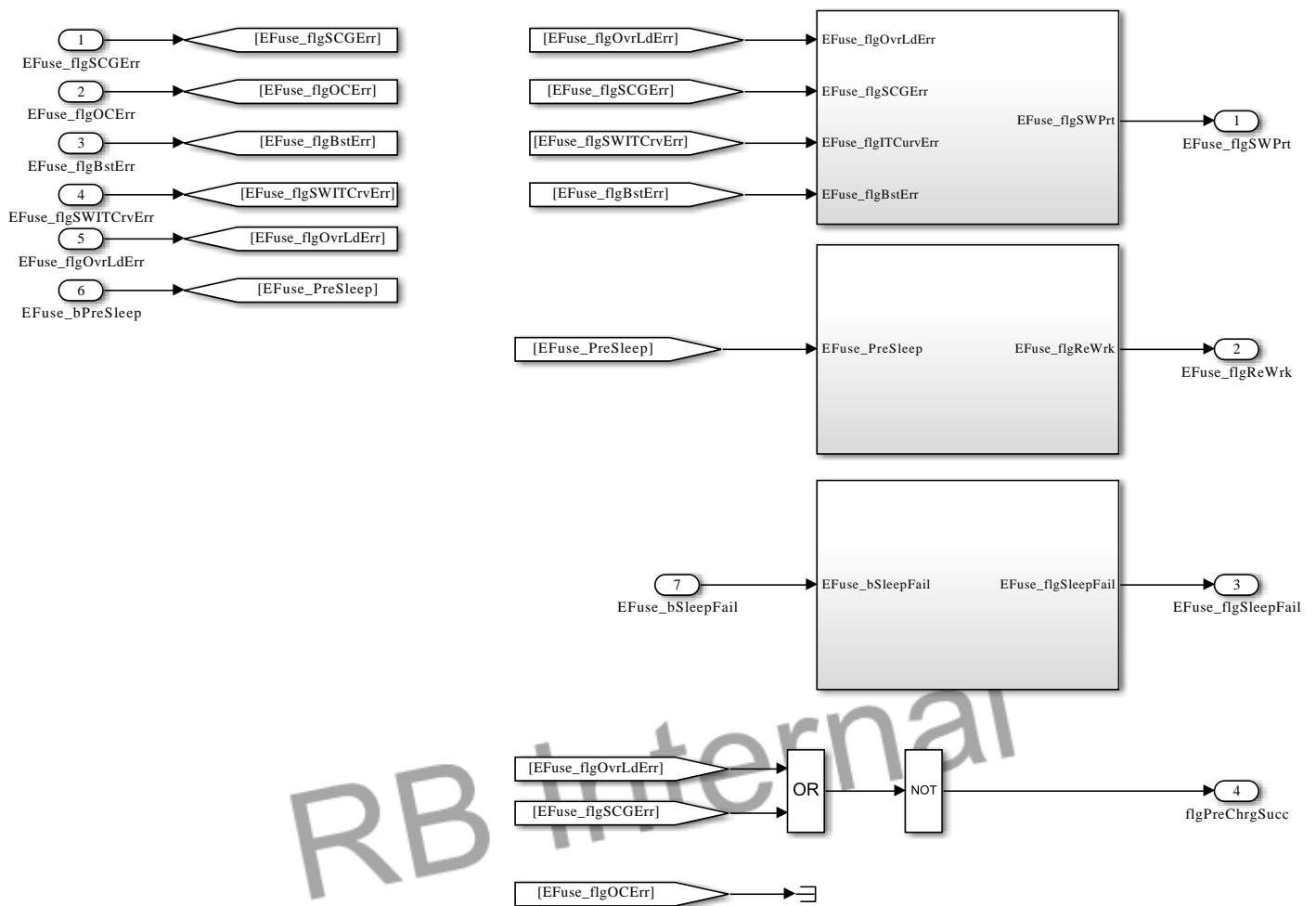


Figure 44 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_ConditionSelect_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_ConditionSelect_Subsystem]

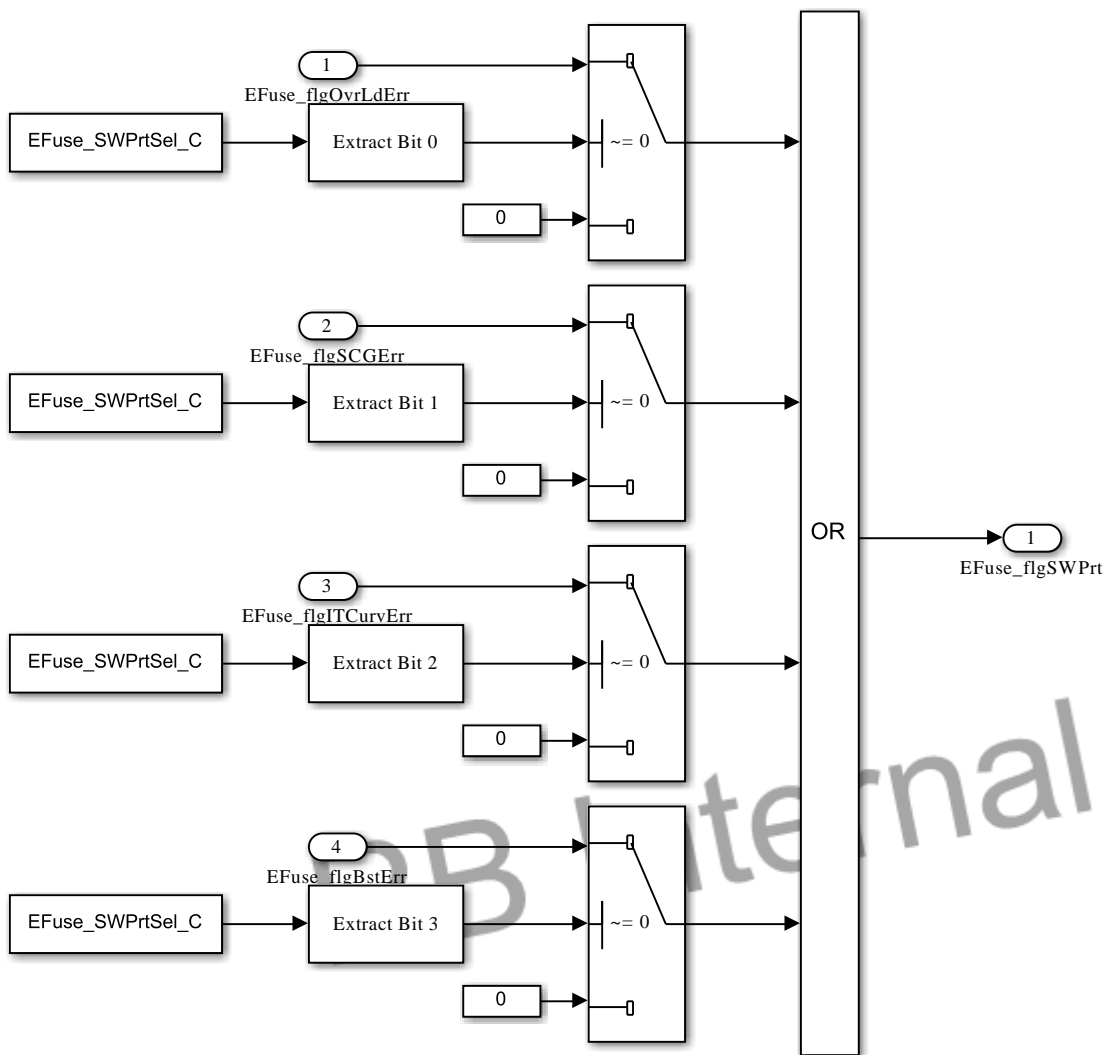


Figure 45 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_ConditionSelect_Subsystem2 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_ConditionSelect_Subsystem2]

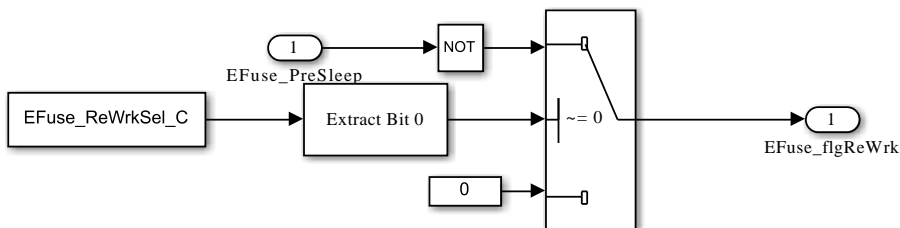


Figure 46 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_ConditionSelect_Subsystem3 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_ConditionSelect_Subsystem3]

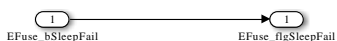


Figure 47 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_PlantformCondition [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_PlantformCondition]

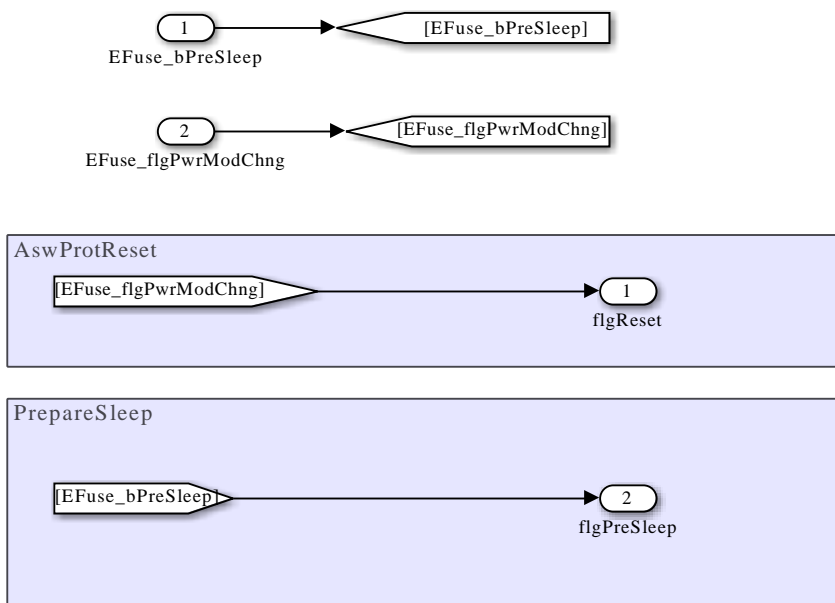


Figure 48 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_Subsystem]

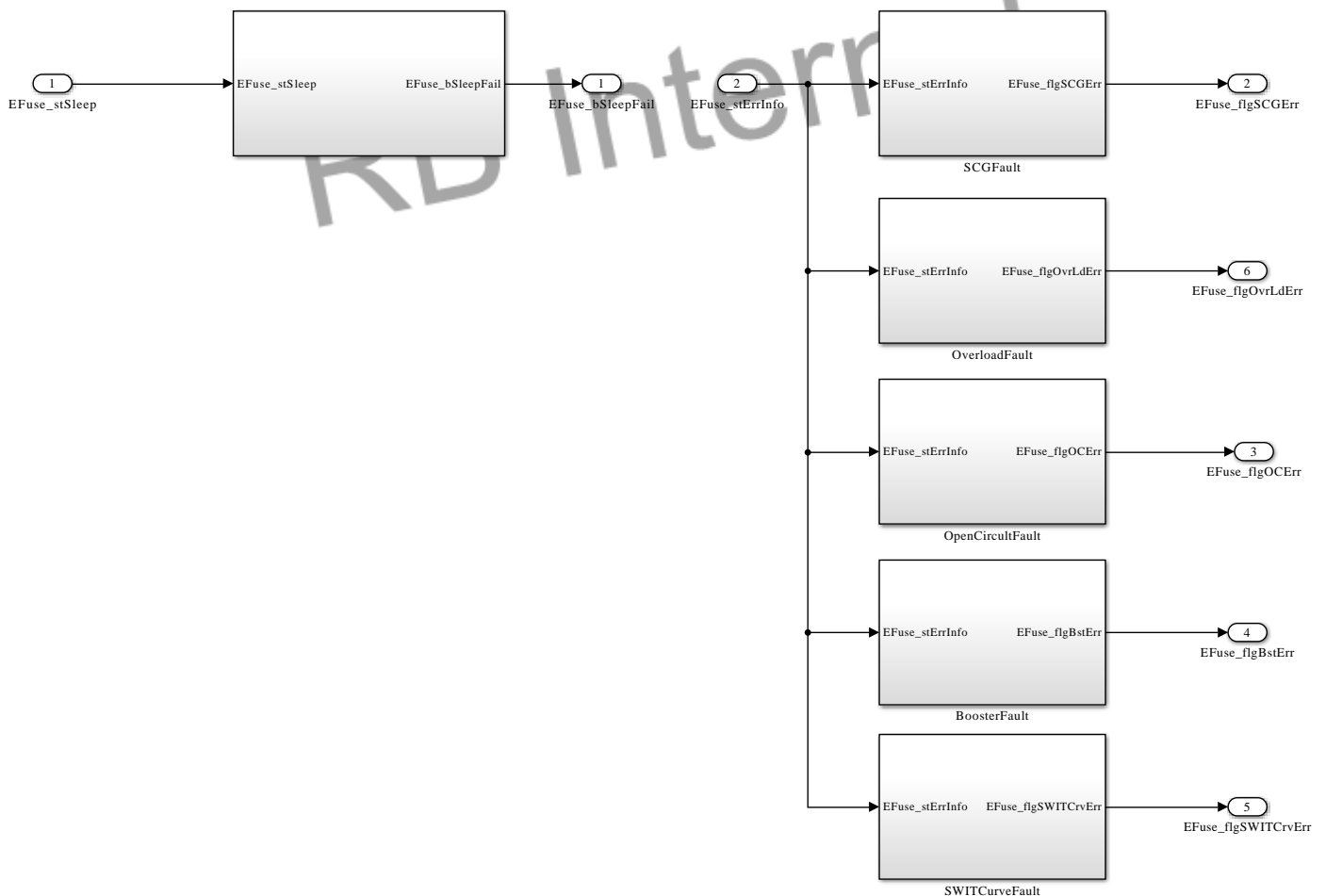


Figure 49 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_Subsystem_BoosterFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_Subsystem_BoosterFault]

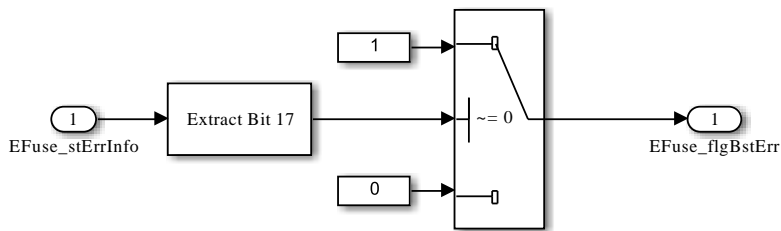


Figure 50 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_Subsystem_OpenCircuitFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_Subsystem_OpenCircuitFault]

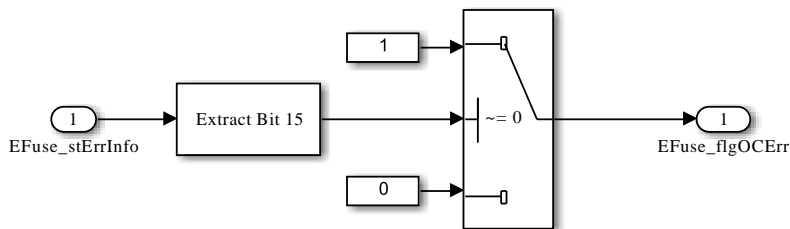


Figure 51 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_Subsystem_OverloadFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_Subsystem_OverloadFault]

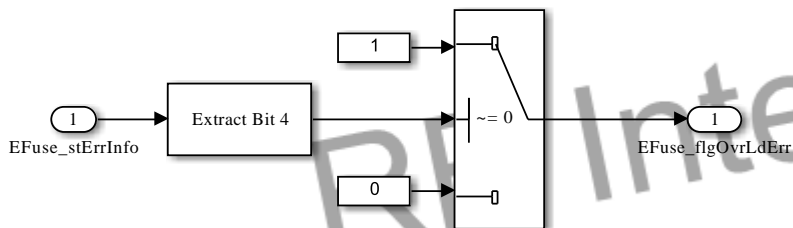


Figure 52 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_Subsystem_SCGFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_Subsystem_SCGFault]

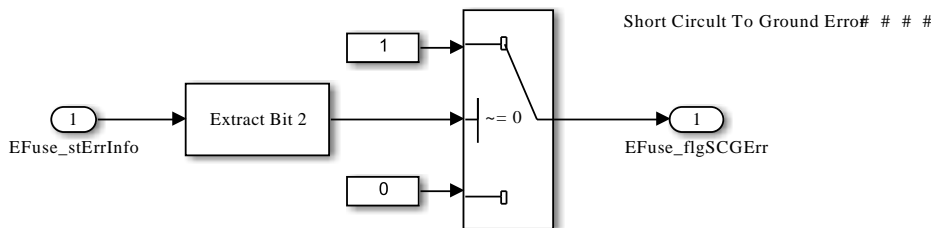


Figure 53 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_Subsystem_SWITCurveFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_Subsystem_SWITCurveFault]

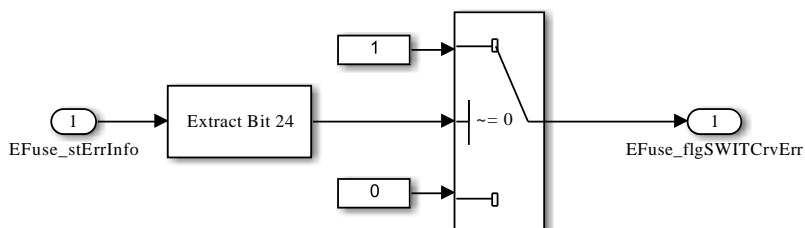


Figure 54 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_Subsystem_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CondJumpCalc_Subsystem_Subsystem]

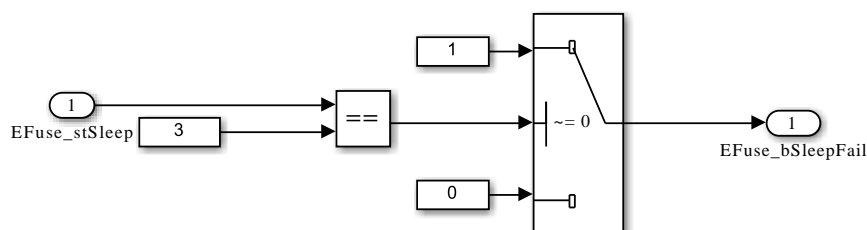


Figure 55 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CtrlChart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CtrlChart]

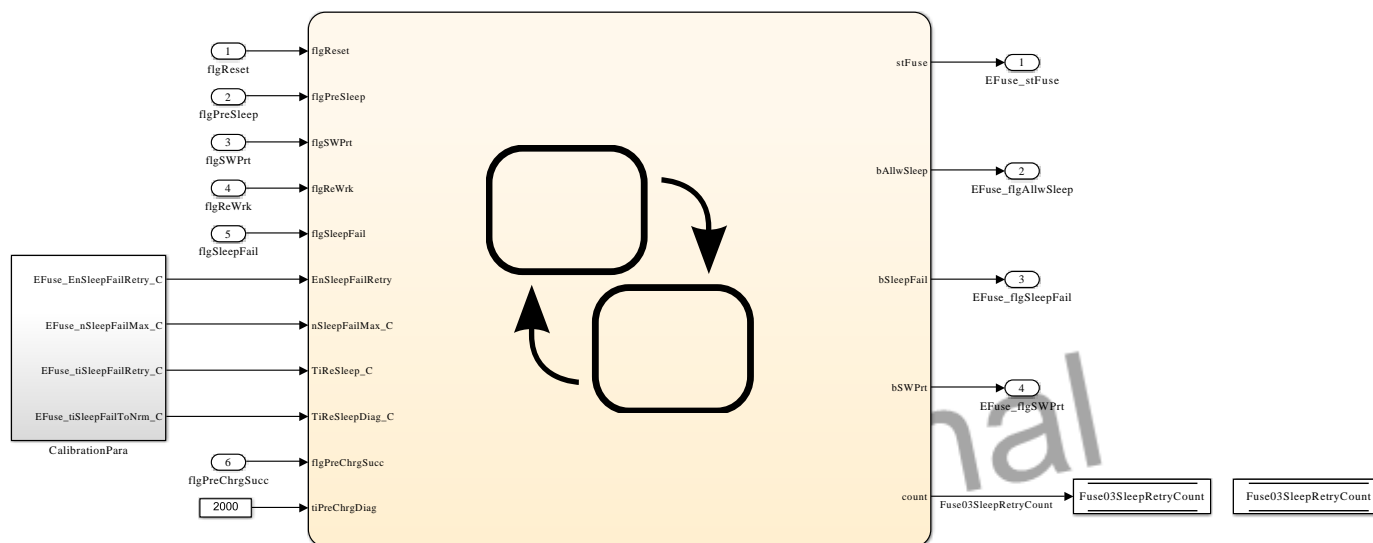


Figure 56 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CtrlChart_CalibrationPara [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CtrlChart_CalibrationPara]

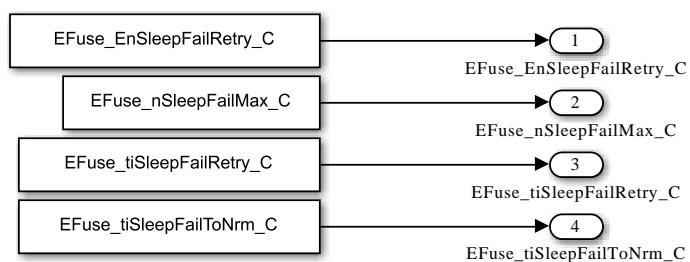


Figure 57 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CtrlChart_Chart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CtrlChart_Chart]

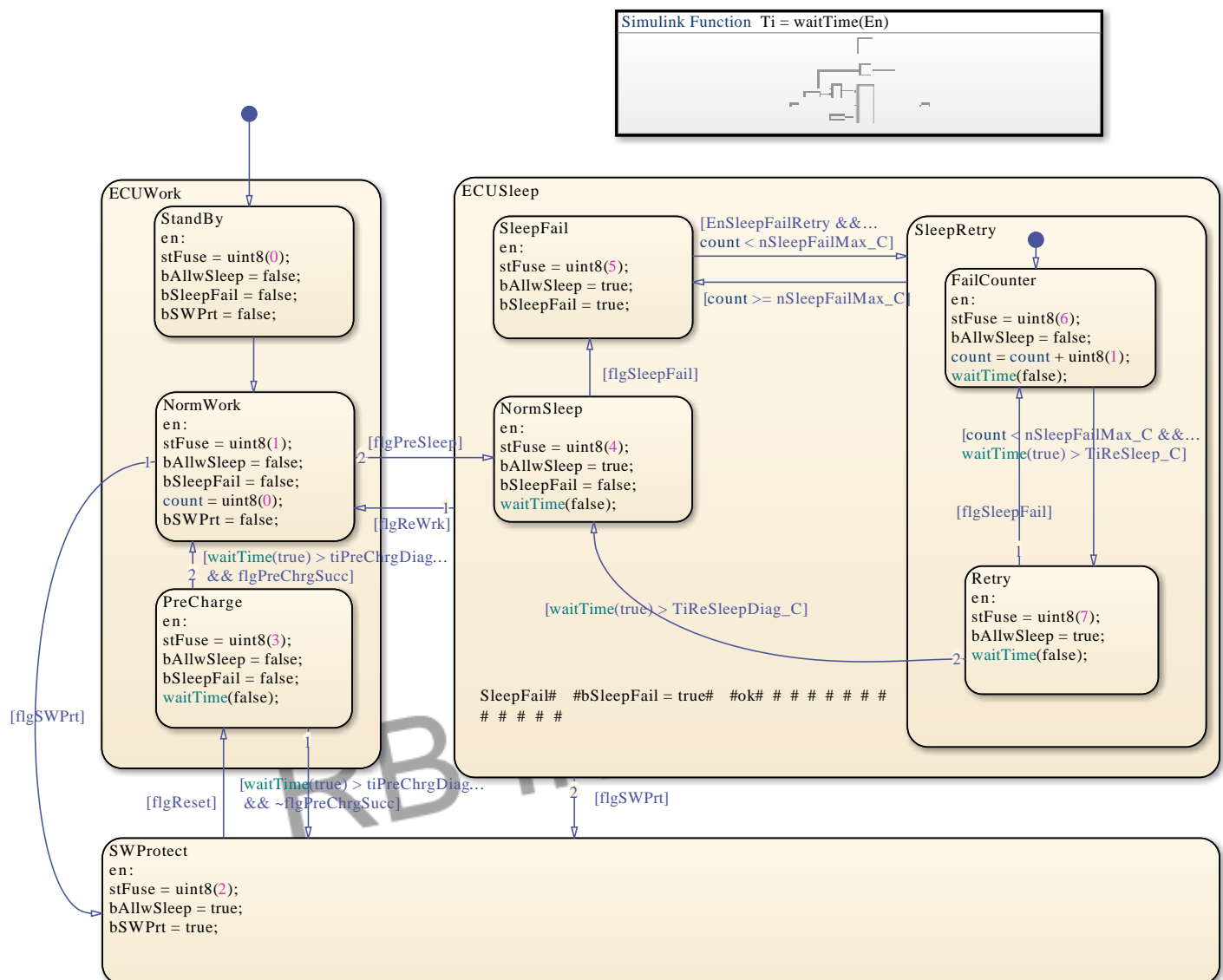


Figure 58 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CtrlChart_Chart_waitTime [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE03_CtrlChart_Chart_waitTime]

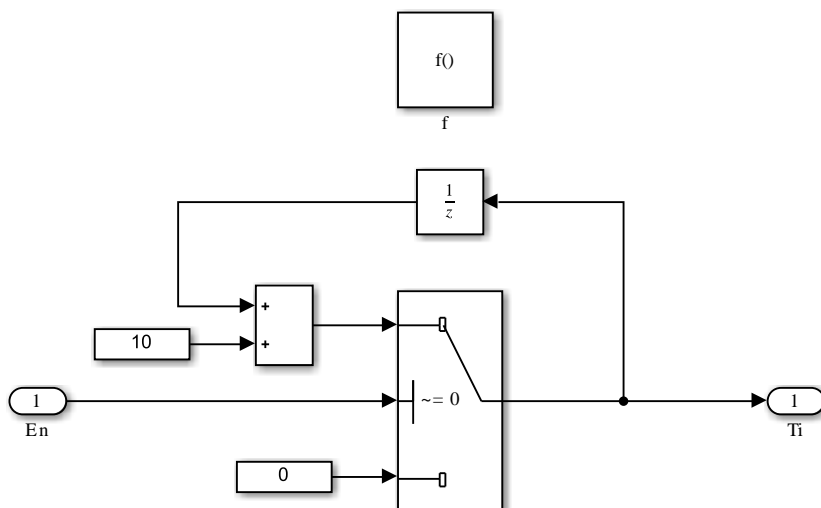


Figure 59 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04]

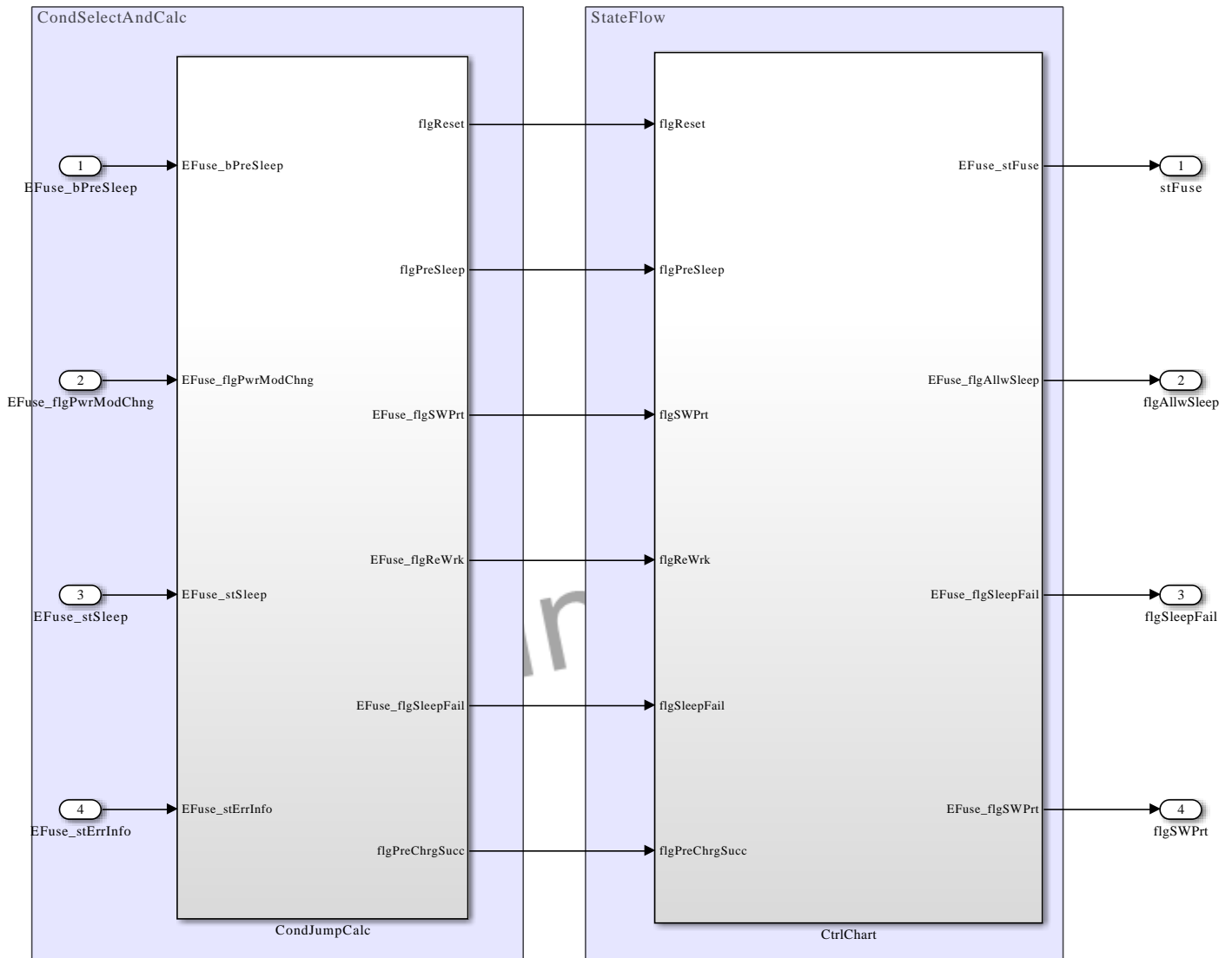


Figure 60 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc]

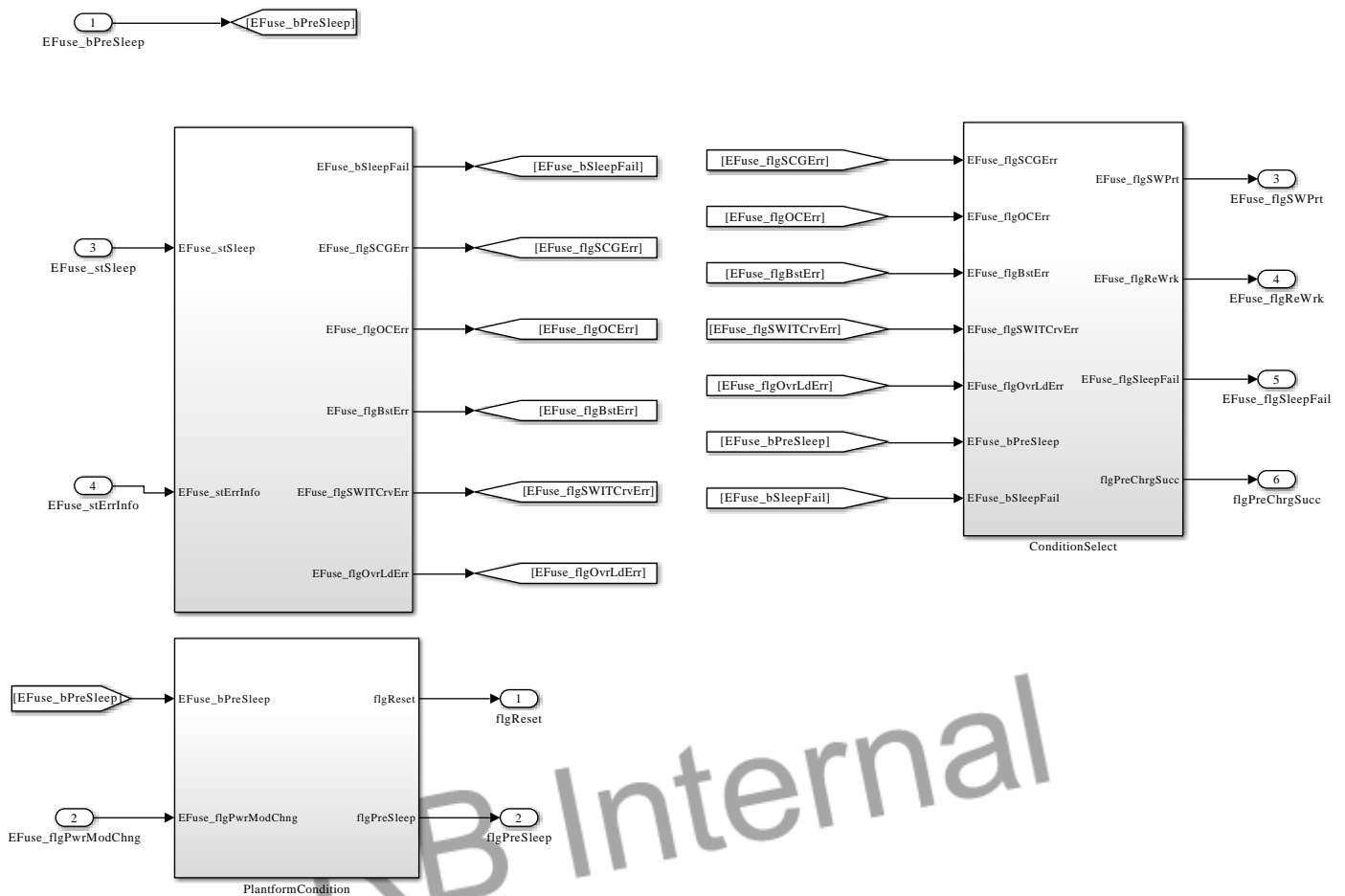


Figure 61 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_ConditionSelect [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_ConditionSelect]

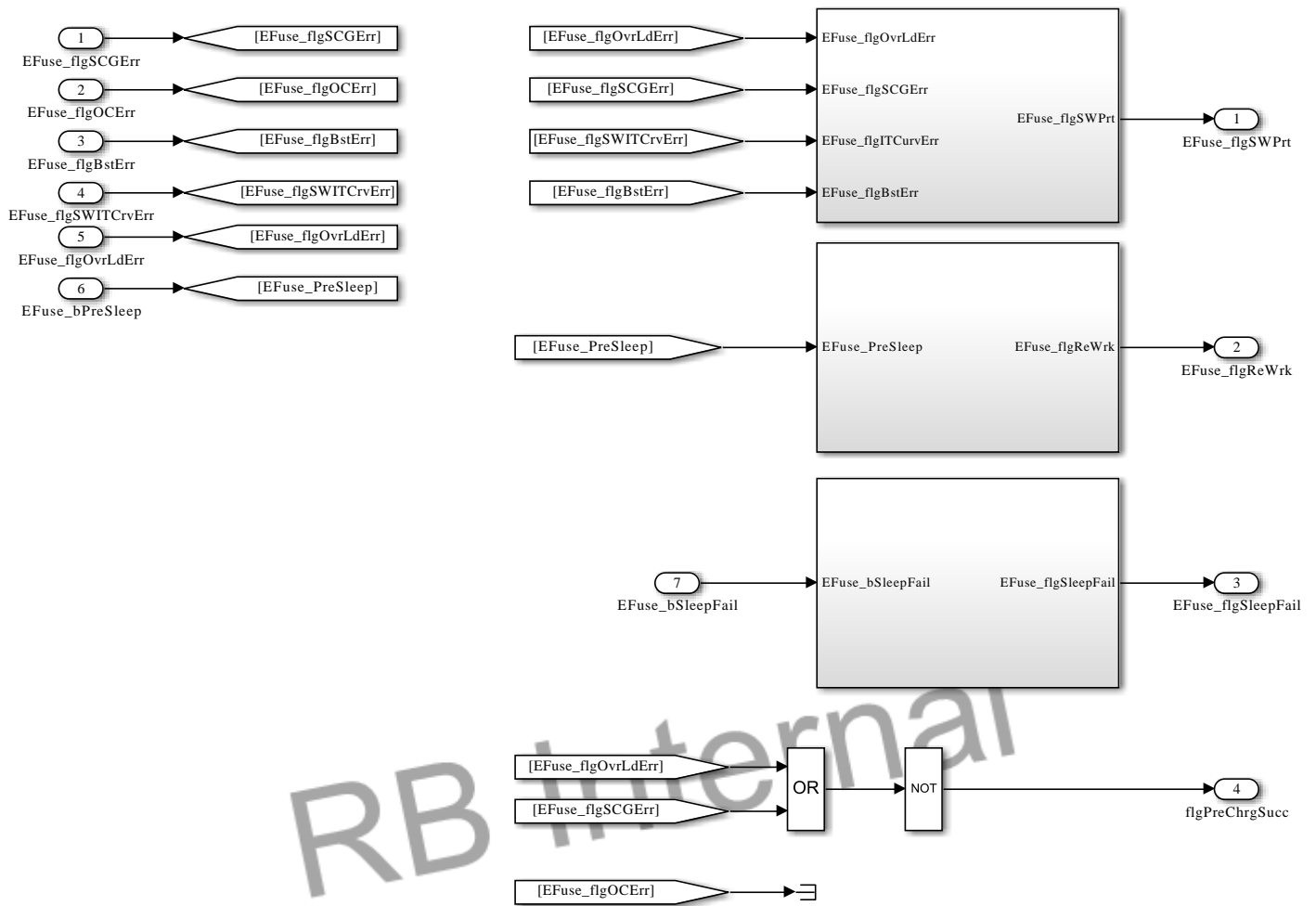


Figure 62 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_ConditionSelect_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_ConditionSelect_Subsystem]

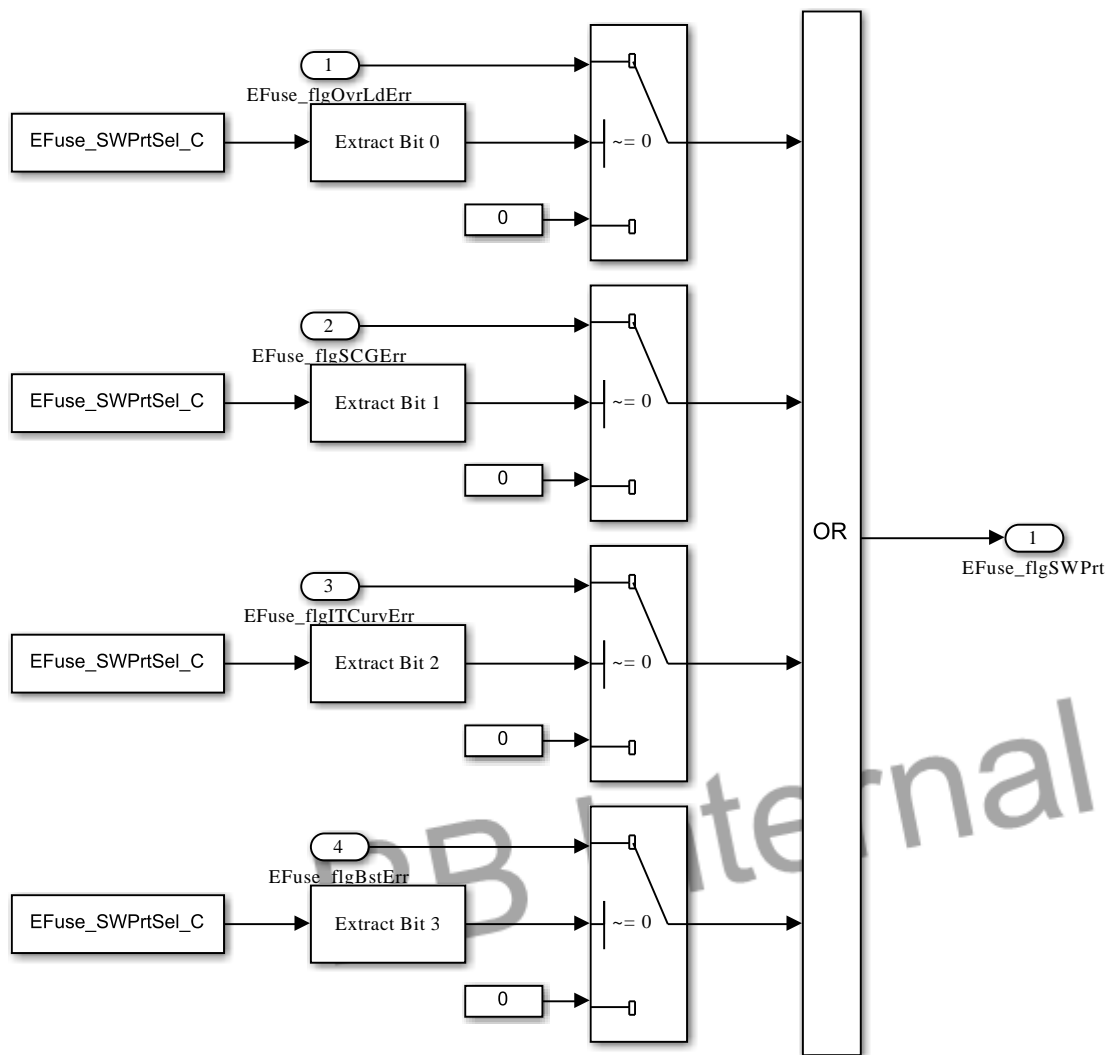


Figure 63 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_ConditionSelect_Subsystem2 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_ConditionSelect_Subsystem2]

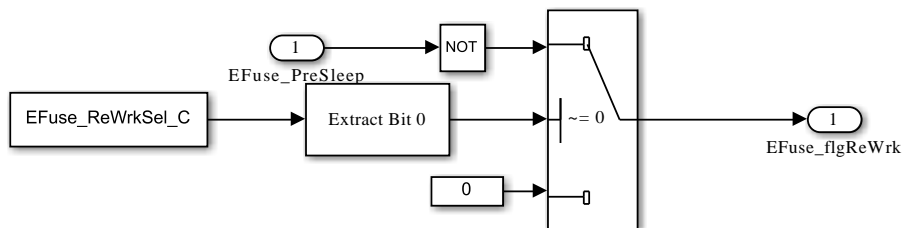


Figure 64 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_ConditionSelect_Subsystem3 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_ConditionSelect_Subsystem3]

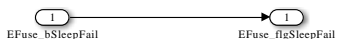


Figure 65 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_PlantformCondition [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_PlantformCondition]

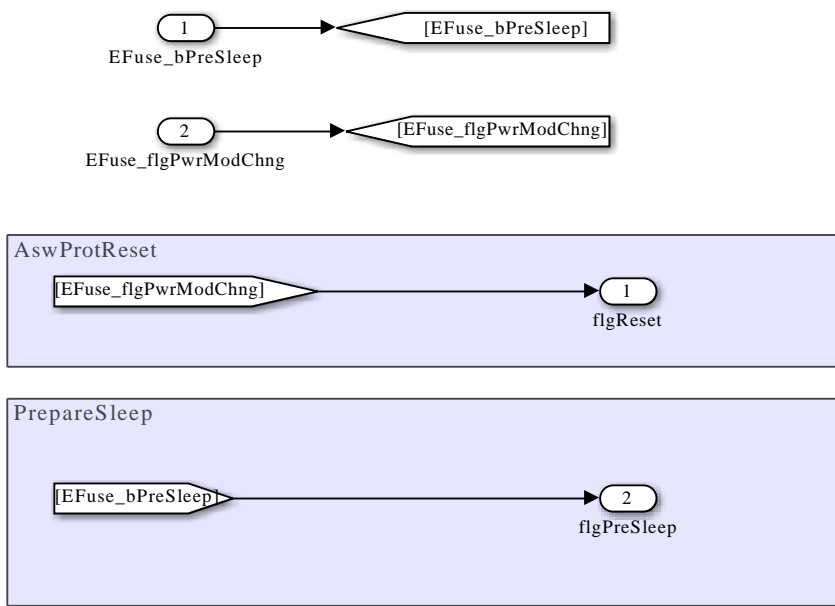


Figure 66 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_Subsystem]

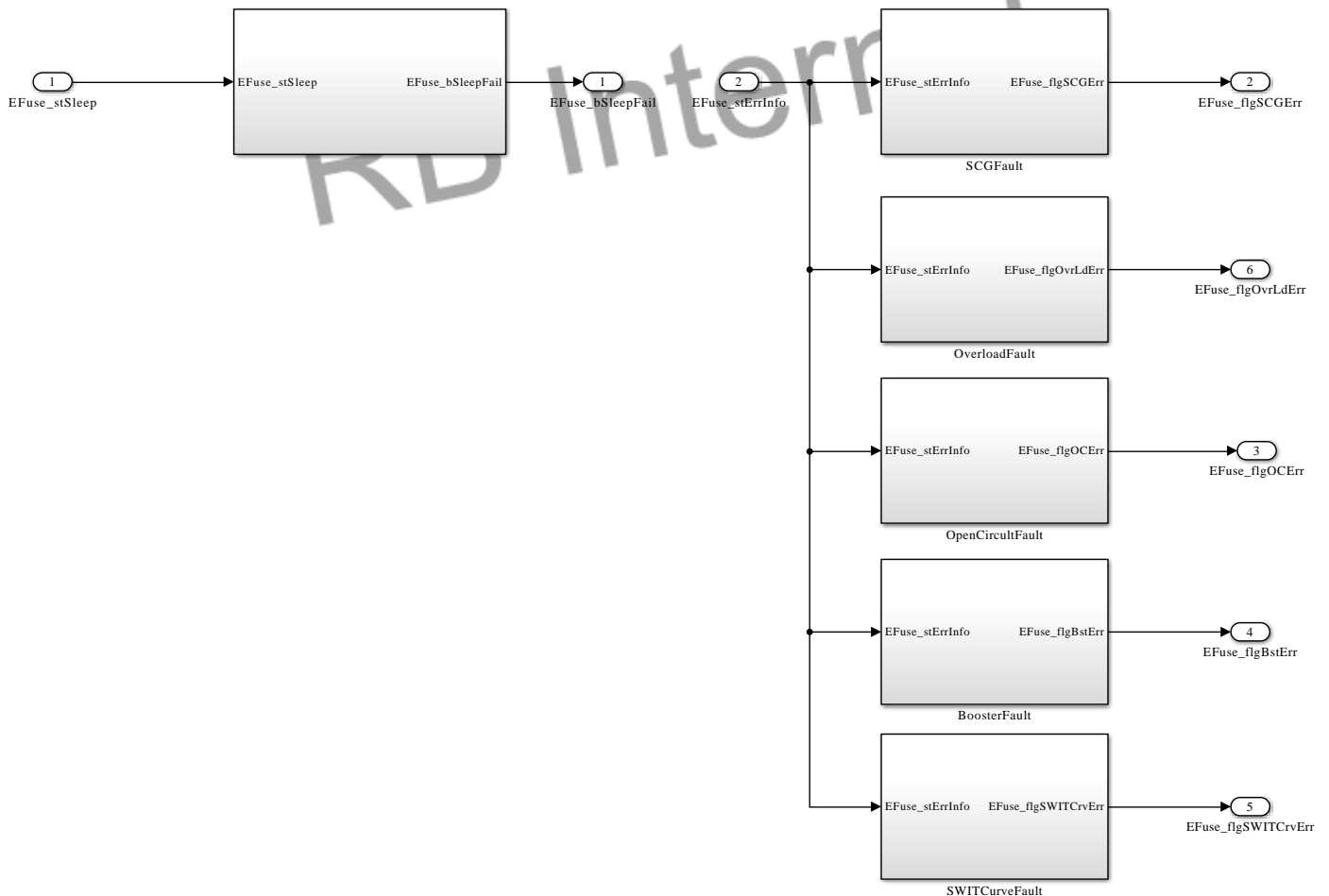


Figure 67 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_Subsystem_BoosterFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_Subsystem_BoosterFault]

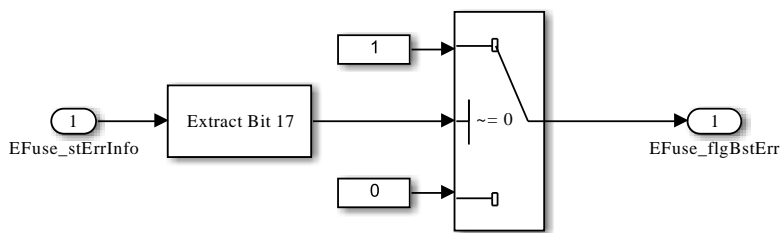


Figure 68 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_Subsystem_OpenCircuitFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_Subsystem_OpenCircuitFault]

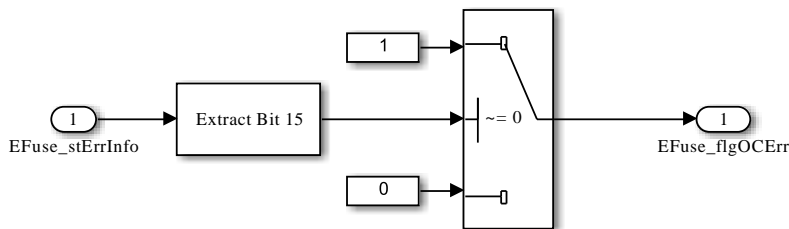


Figure 69 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_Subsystem_OverloadFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_Subsystem_OverloadFault]

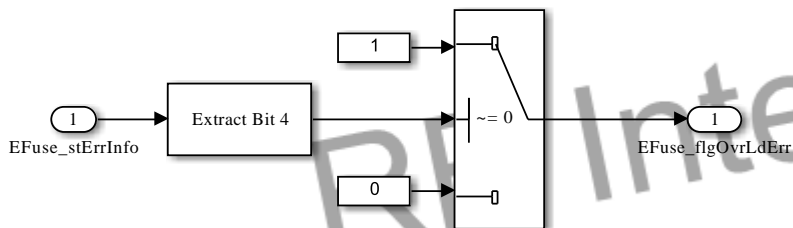


Figure 70 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_Subsystem_SCGFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_Subsystem_SCGFault]

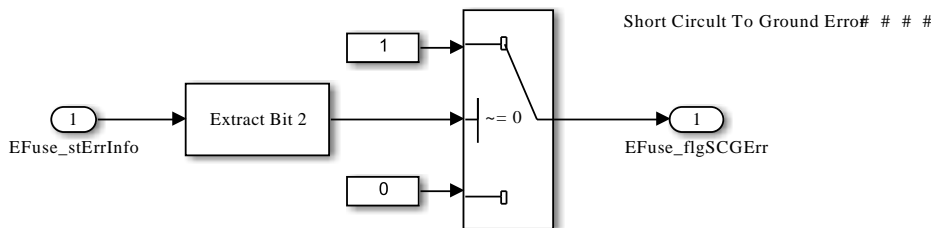


Figure 71 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_Subsystem_SWITCurveFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_Subsystem_SWITCurveFault]

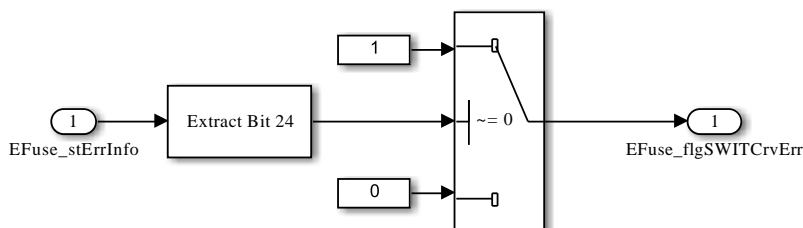


Figure 72 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_Subsystem_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CondJumpCalc_Subsystem_Subsystem]

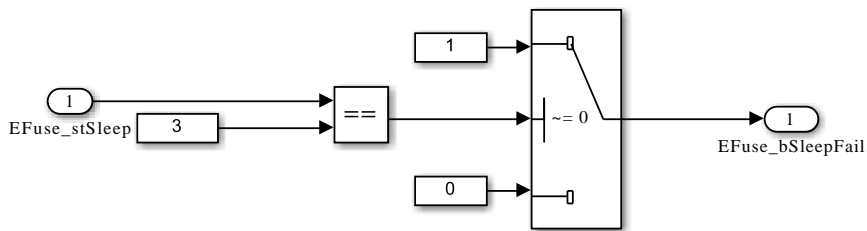


Figure 73 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CtrlChart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CtrlChart]

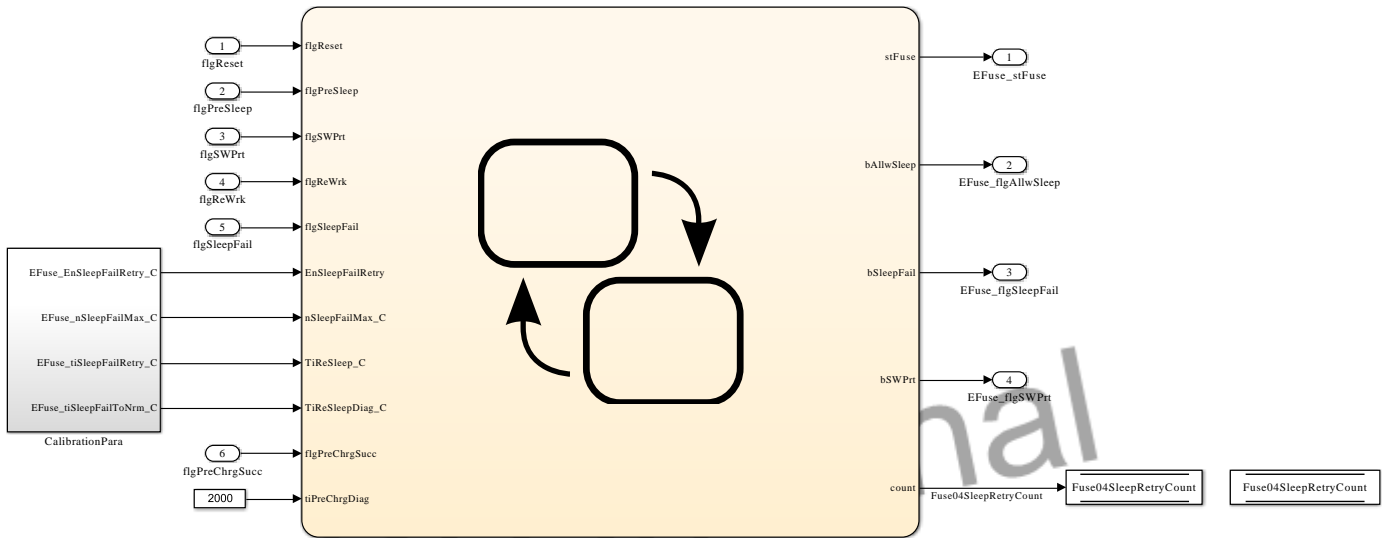


Figure 74 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CtrlChart_CalibrationPara [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CtrlChart_CalibrationPara]

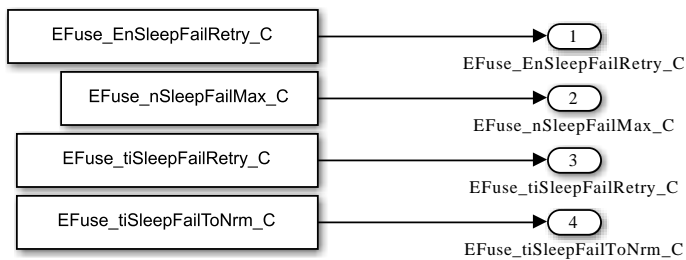


Figure 75 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CtrlChart_Chart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CtrlChart_Chart]

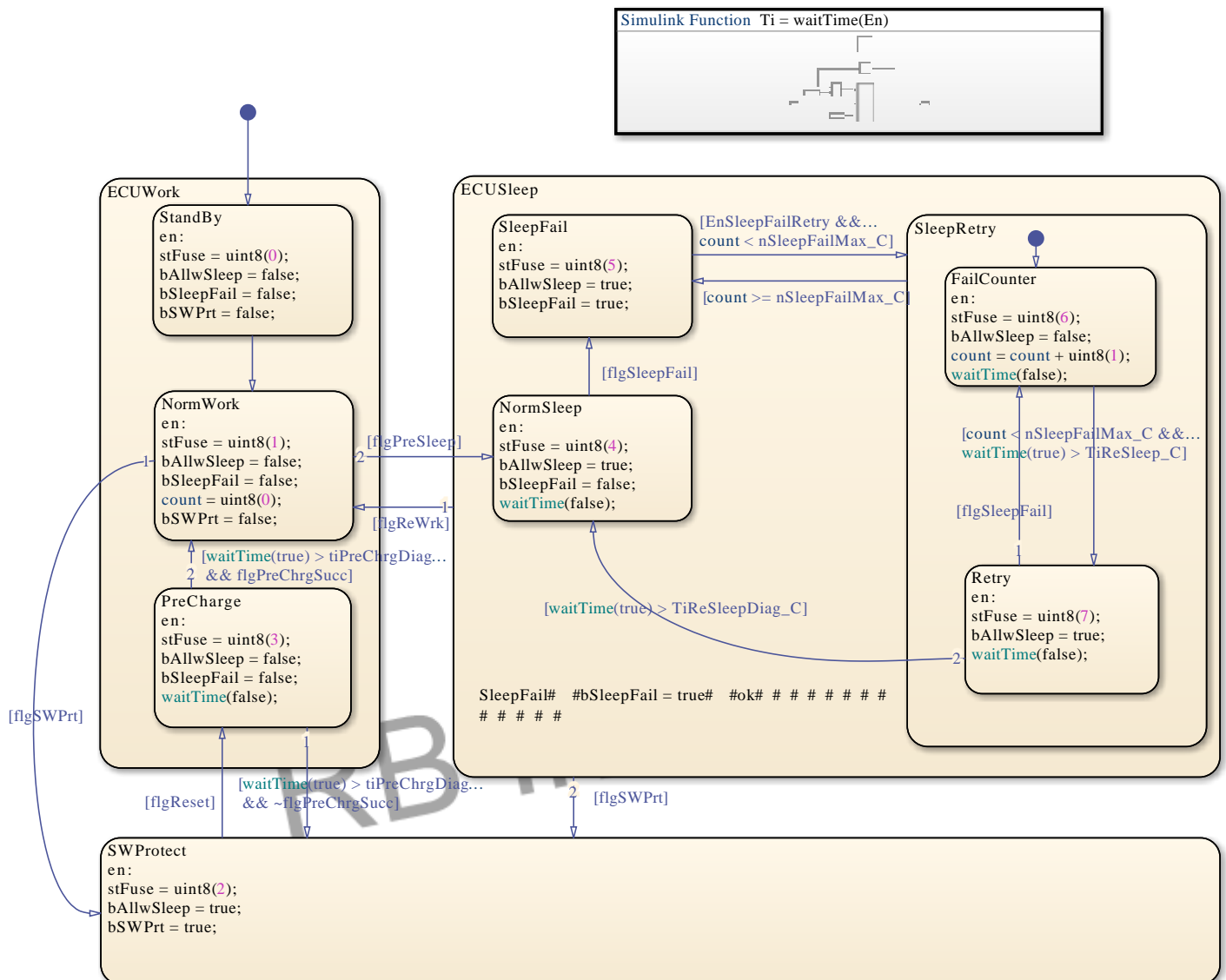


Figure 76 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CtrlChart_Chart_waitTime [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE04_CtrlChart_Chart_waitTime]

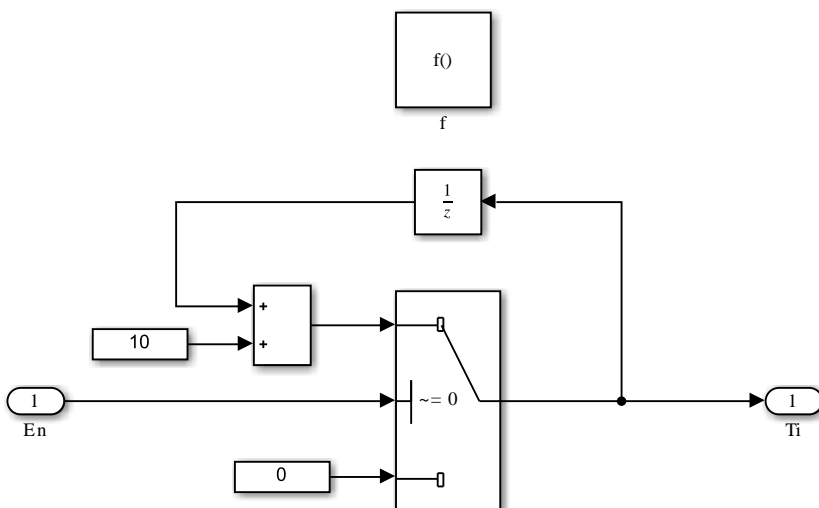


Figure 77 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05]

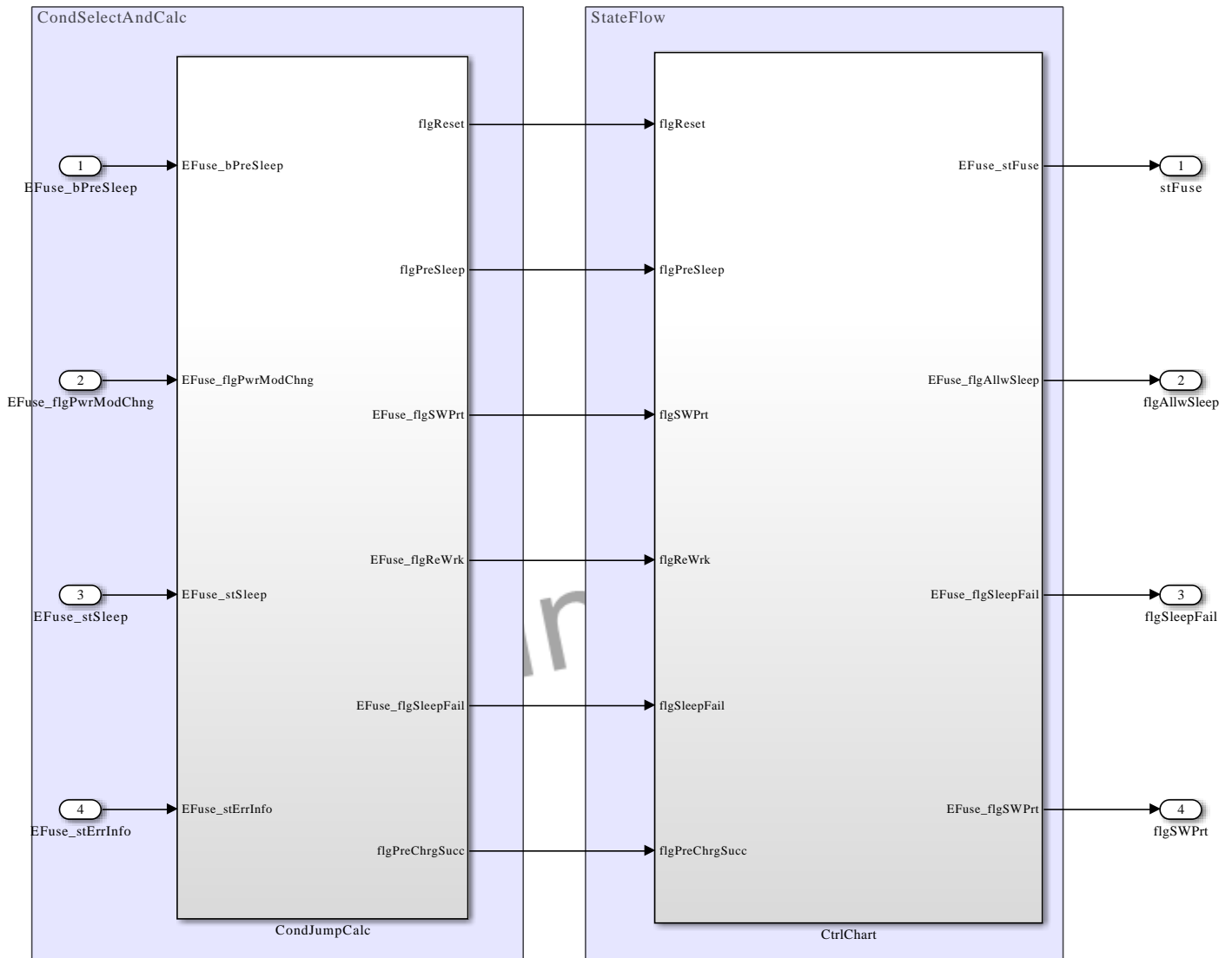


Figure 78 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc]

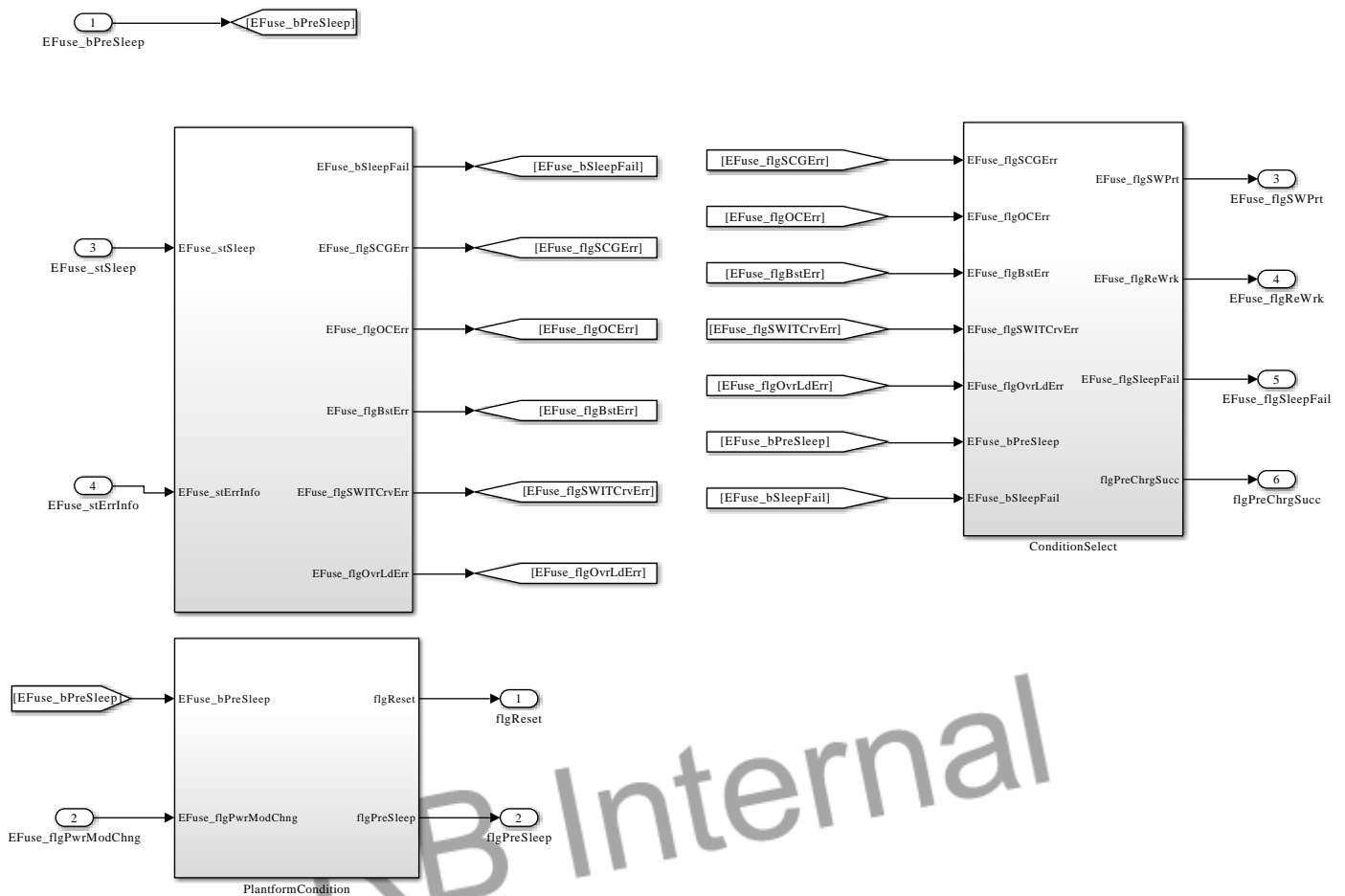


Figure 79 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_ConditionSelect [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_ConditionSelect]

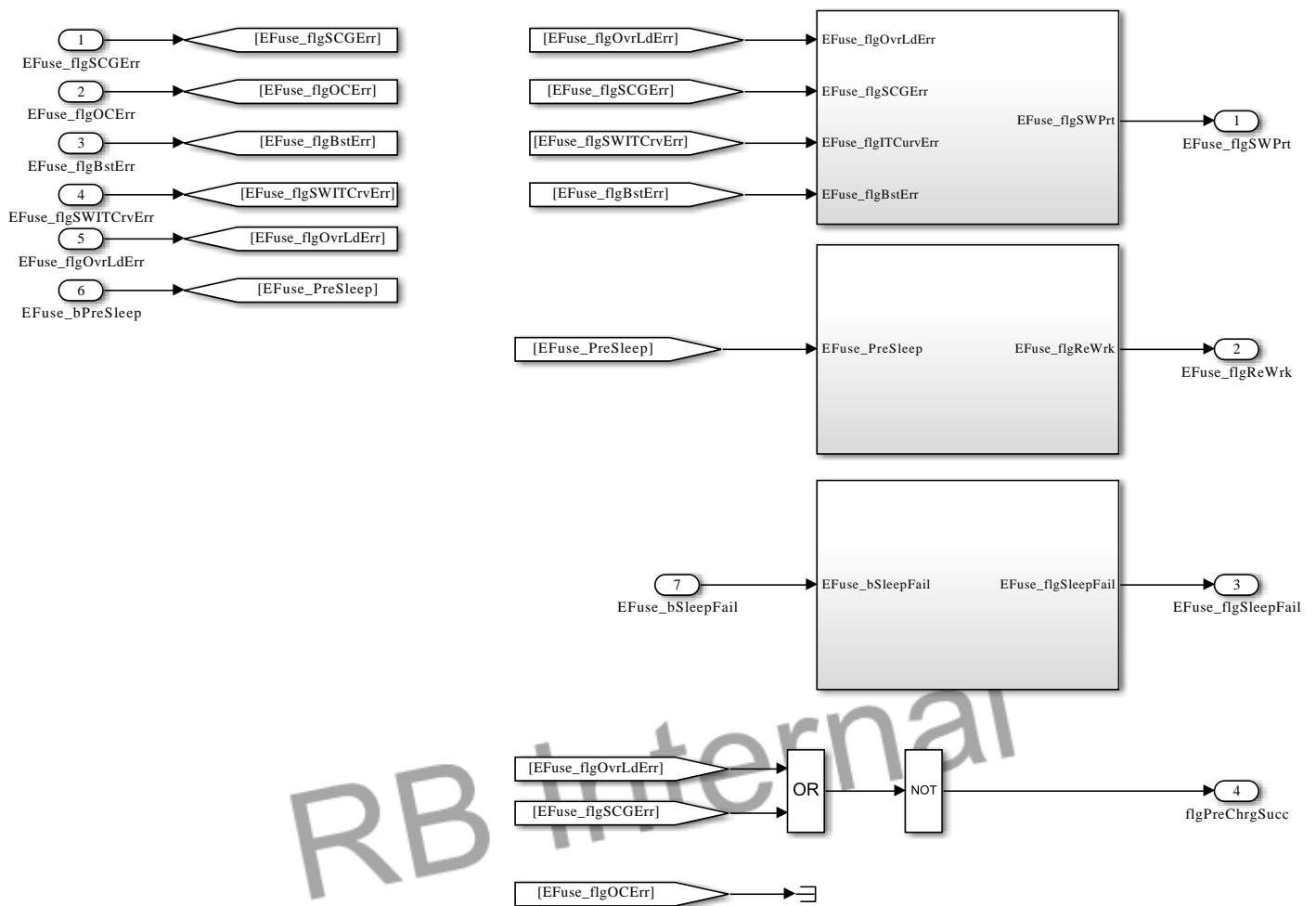


Figure 80 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_ConditionSelect_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_ConditionSelect_Subsystem]

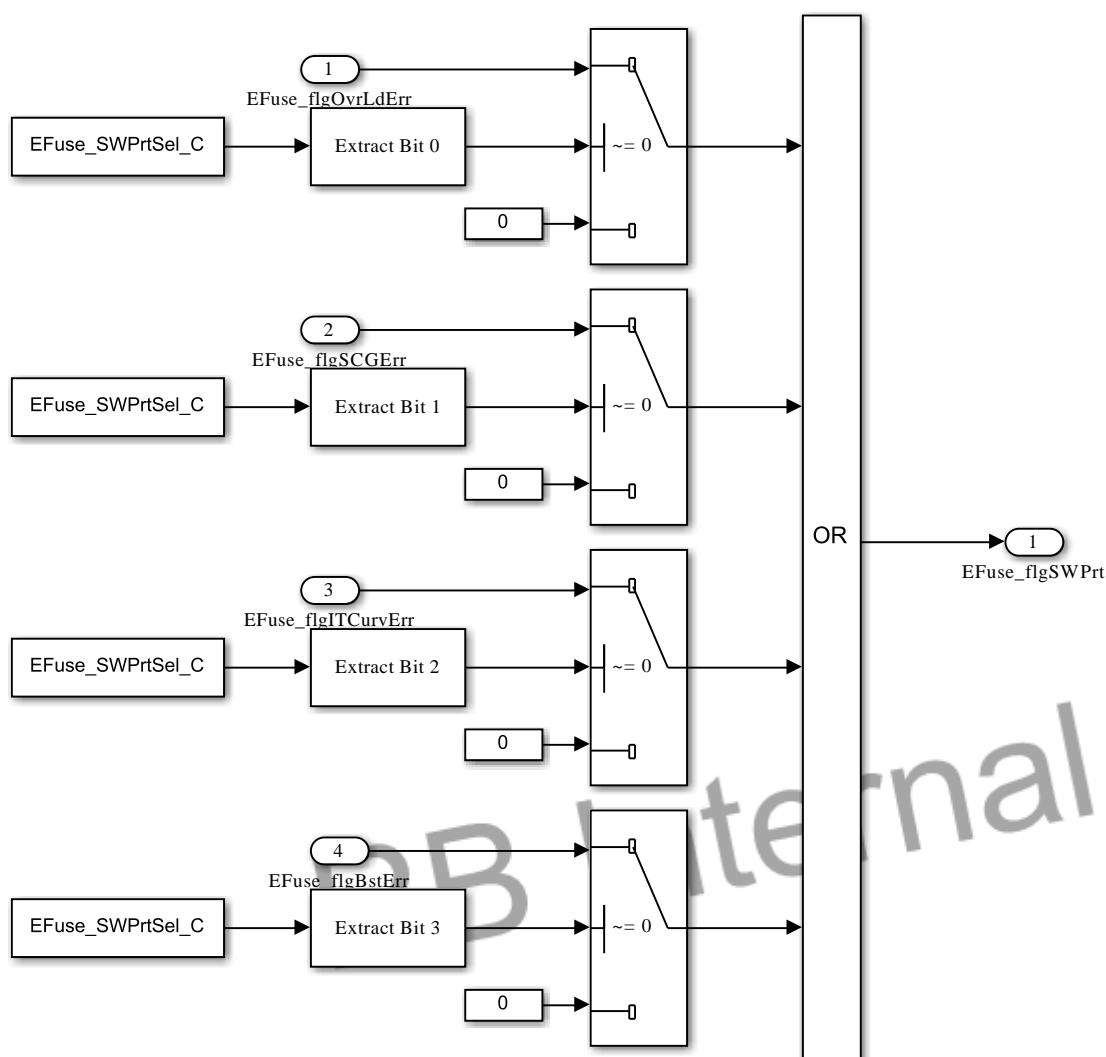


Figure 81 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_ConditionSelect_Subsystem2 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_ConditionSelect_Subsystem2]

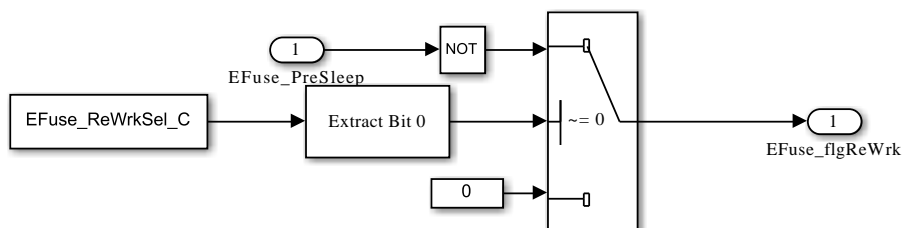


Figure 82 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_ConditionSelect_Subsystem3 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_ConditionSelect_Subsystem3]

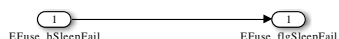


Figure 83 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_PlantformCondition [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_PlantformCondition]

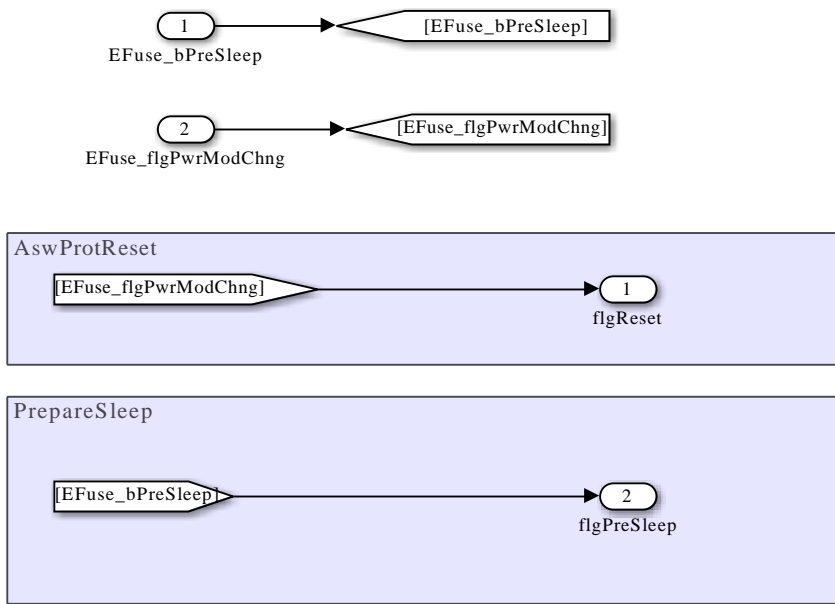


Figure 84 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_Subsystem]

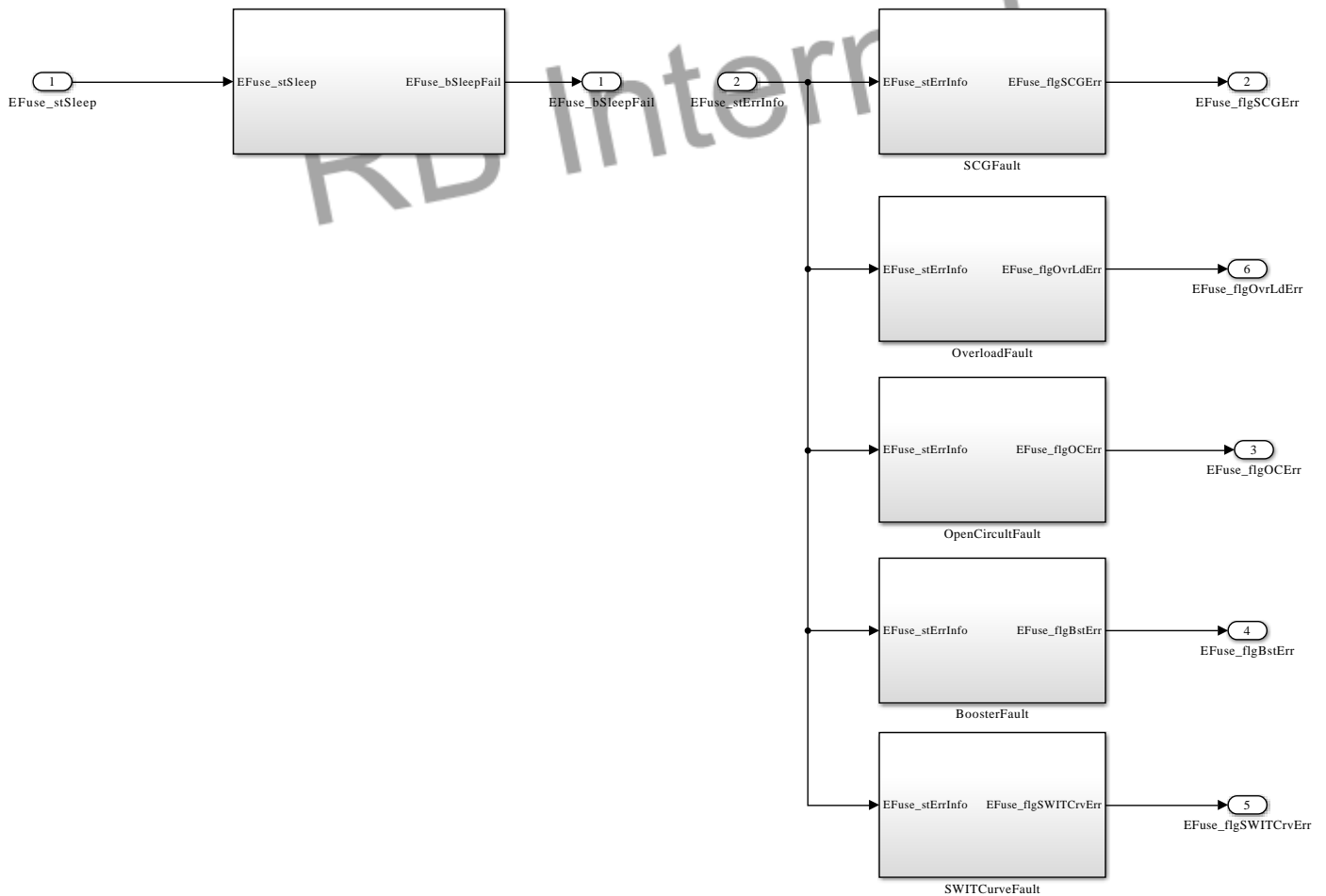


Figure 85 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_Subsystem_BoosterFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_Subsystem_BoosterFault]

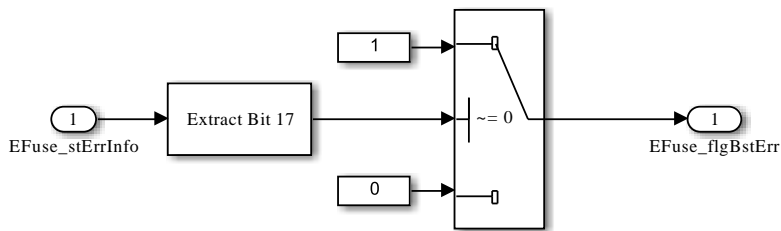


Figure 86 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_Subsystem_OpenCircuitFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_Subsystem_OpenCircuitFault]

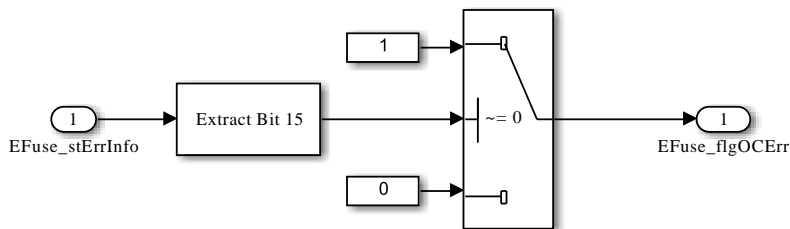


Figure 87 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_Subsystem_OverloadFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_Subsystem_OverloadFault]

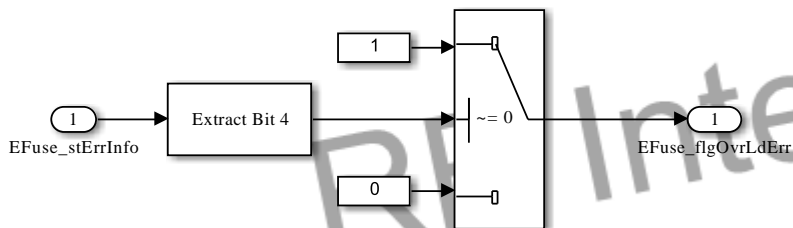


Figure 88 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_Subsystem_SCGFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_Subsystem_SCGFault]

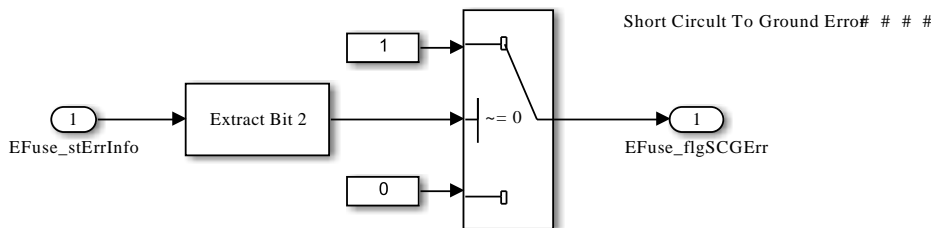


Figure 89 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_Subsystem_SWITCurveFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_Subsystem_SWITCurveFault]

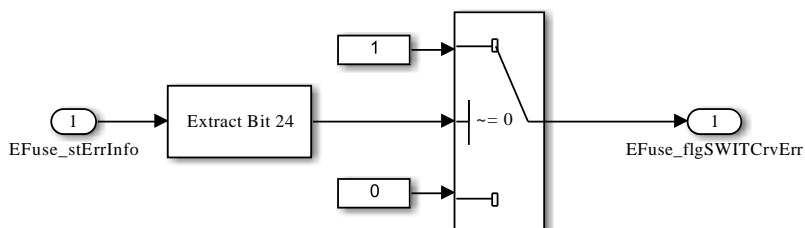


Figure 90 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_Subsystem_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CondJumpCalc_Subsystem_Subsystem]

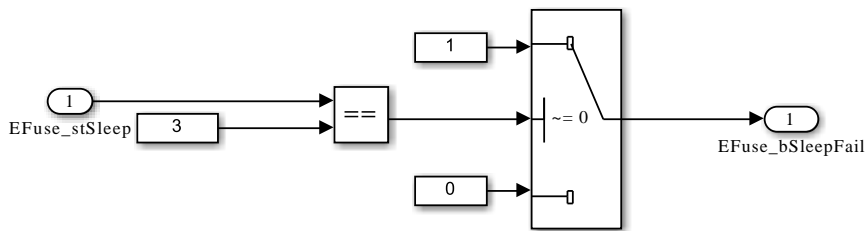


Figure 91 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CtrlChart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CtrlChart]

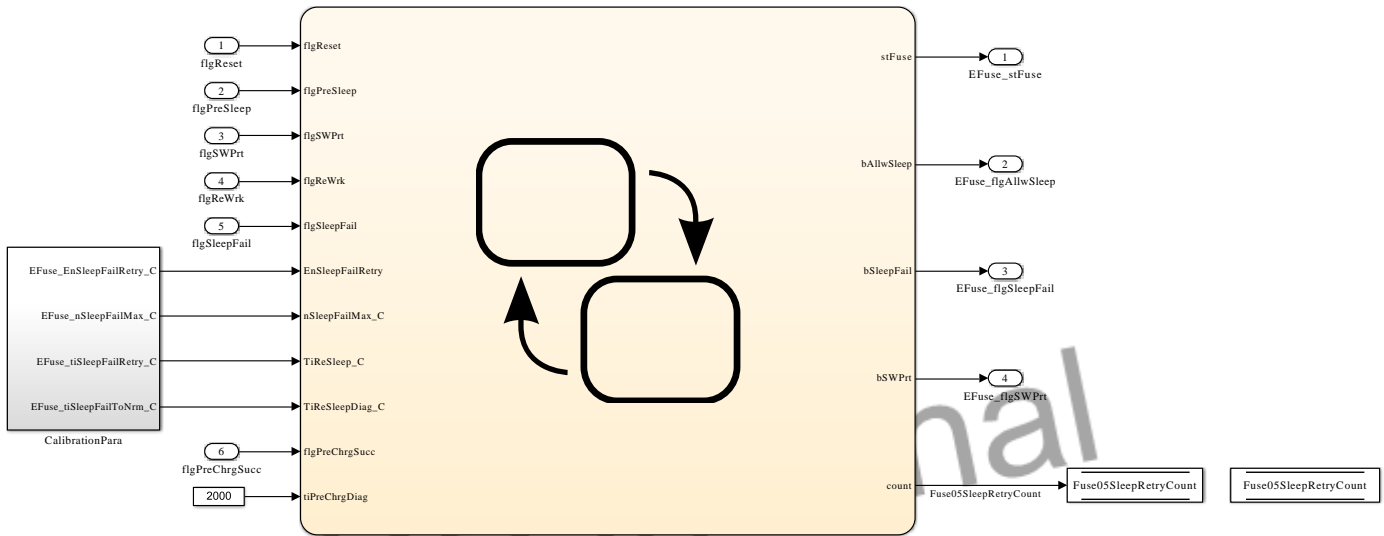


Figure 92 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CtrlChart_CalibrationPara [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CtrlChart_CalibrationPara]

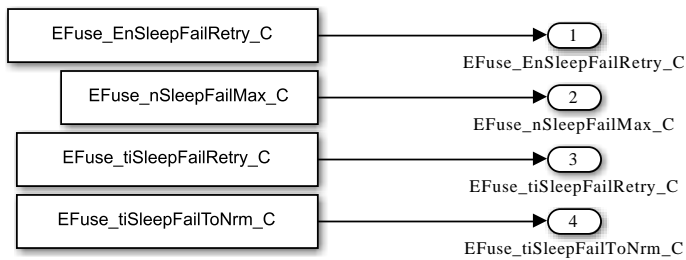


Figure 93 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CtrlChart_Chart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CtrlChart_Chart]

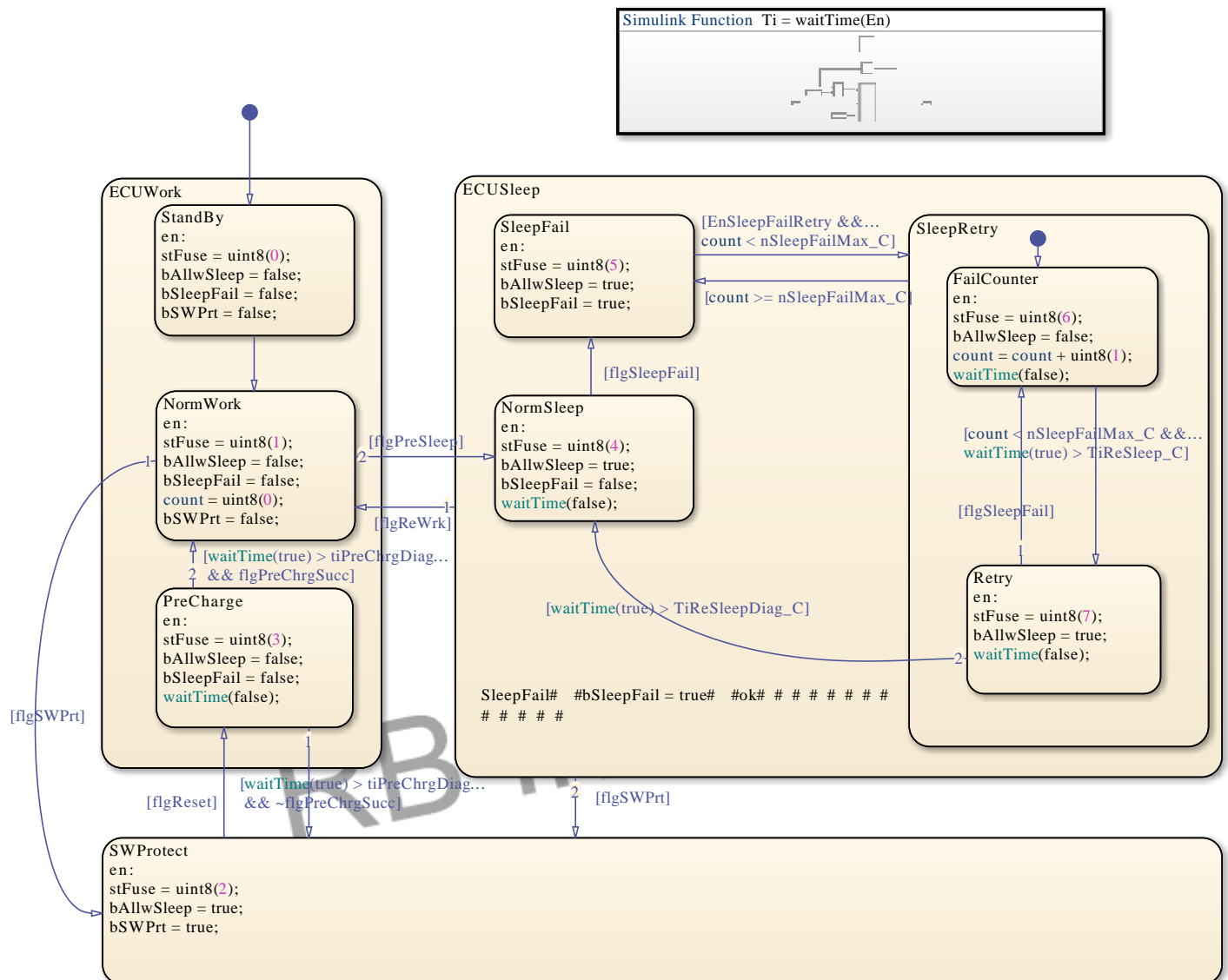


Figure 94 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CtrlChart_Chart_waitTime [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE05_CtrlChart_Chart_waitTime]

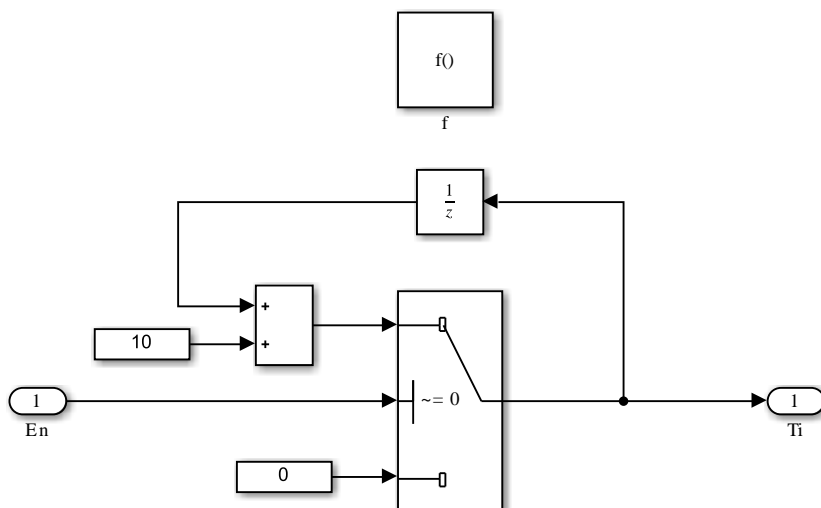


Figure 95 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06]

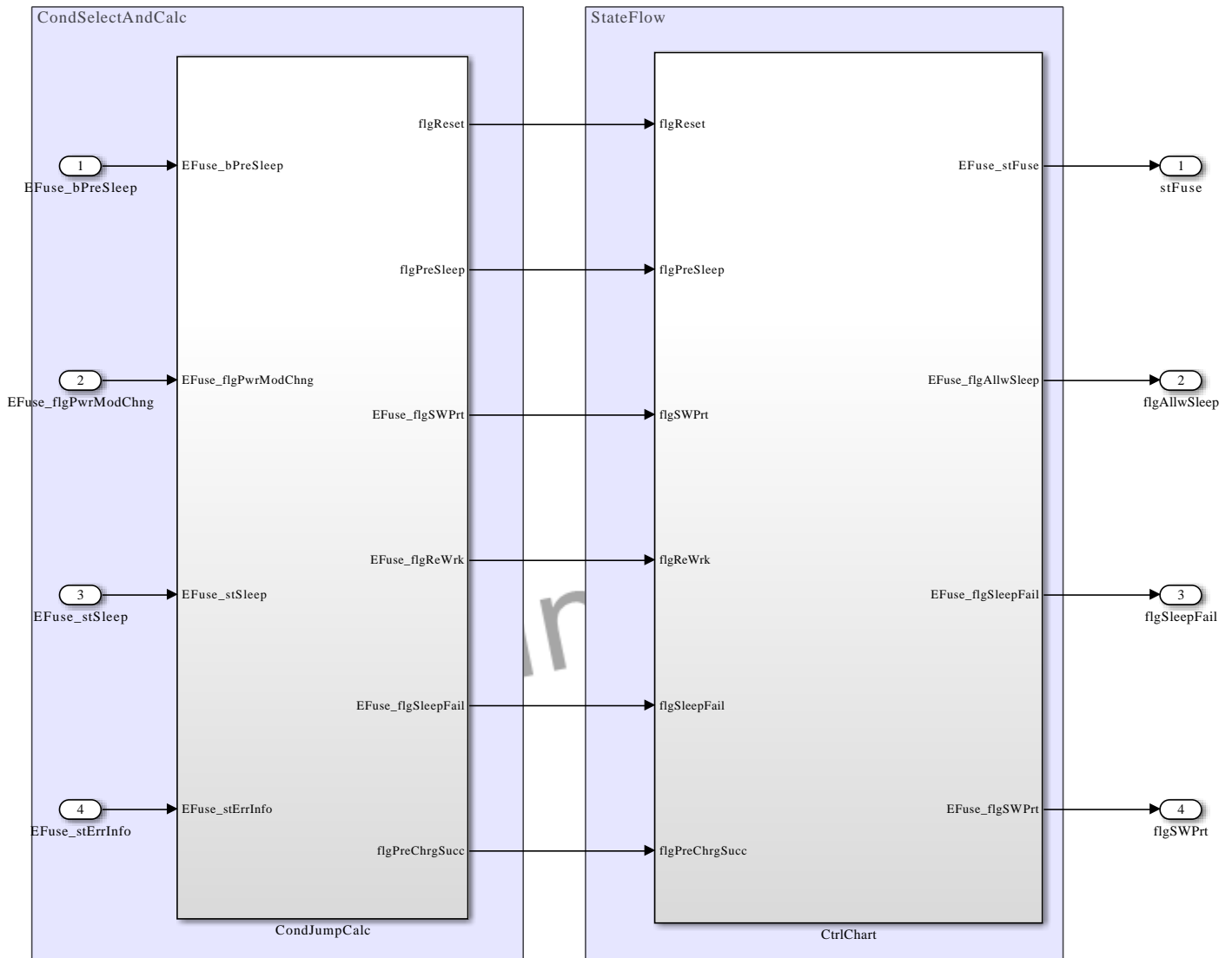


Figure 96 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc]

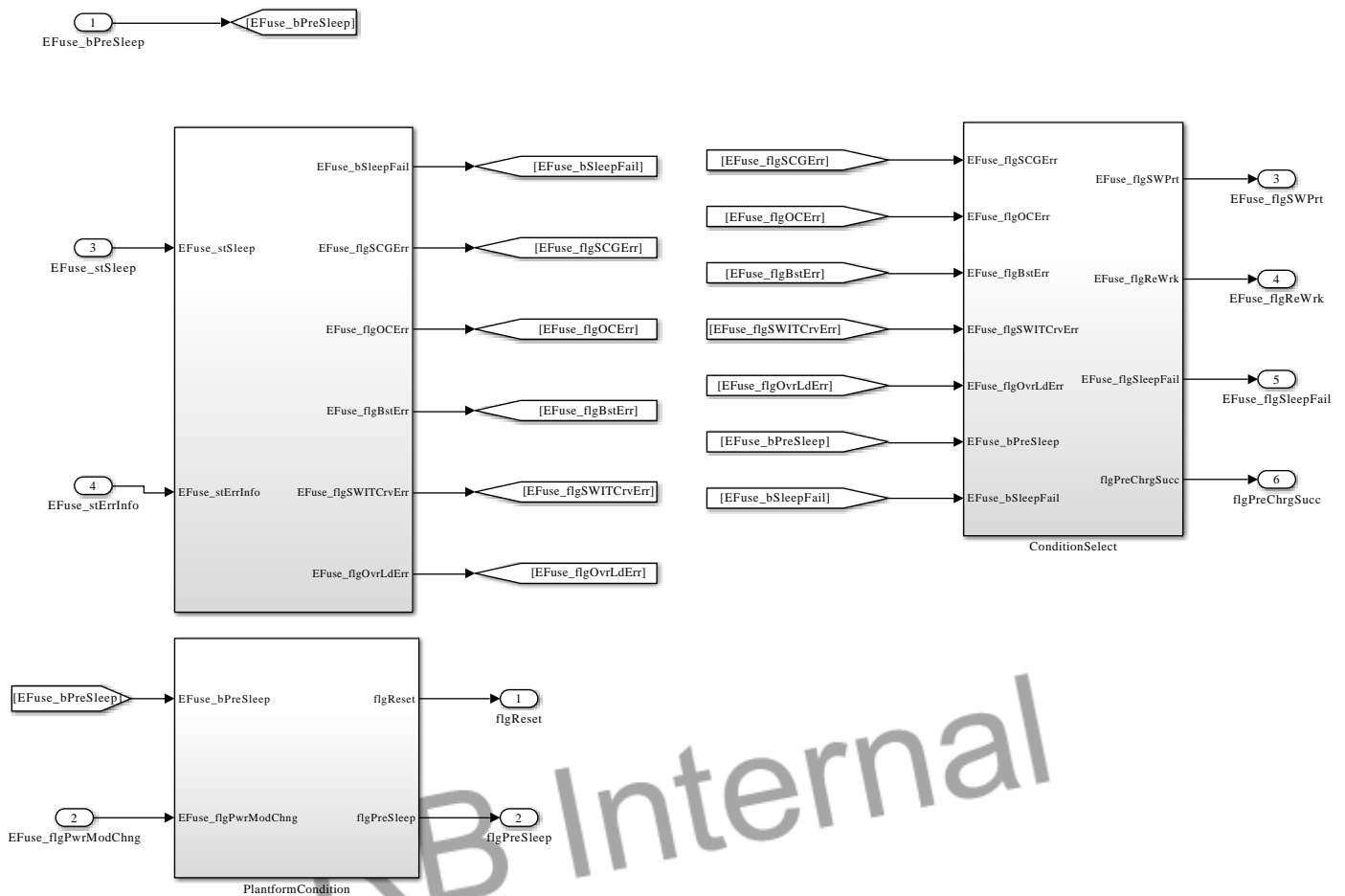


Figure 97 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_ConditionSelect [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_ConditionSelect]

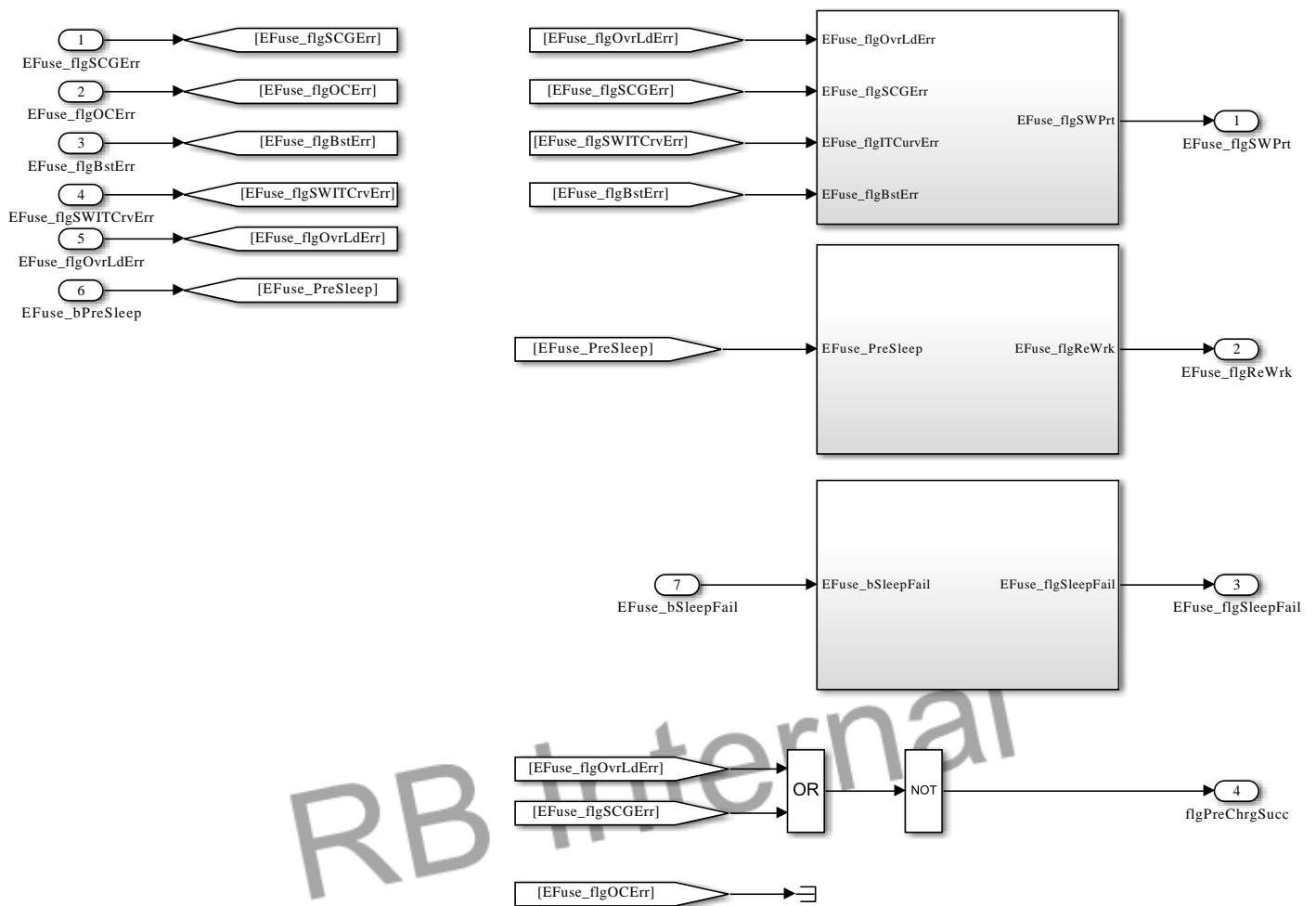


Figure 98 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_ConditionSelect_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_ConditionSelect_Subsystem]

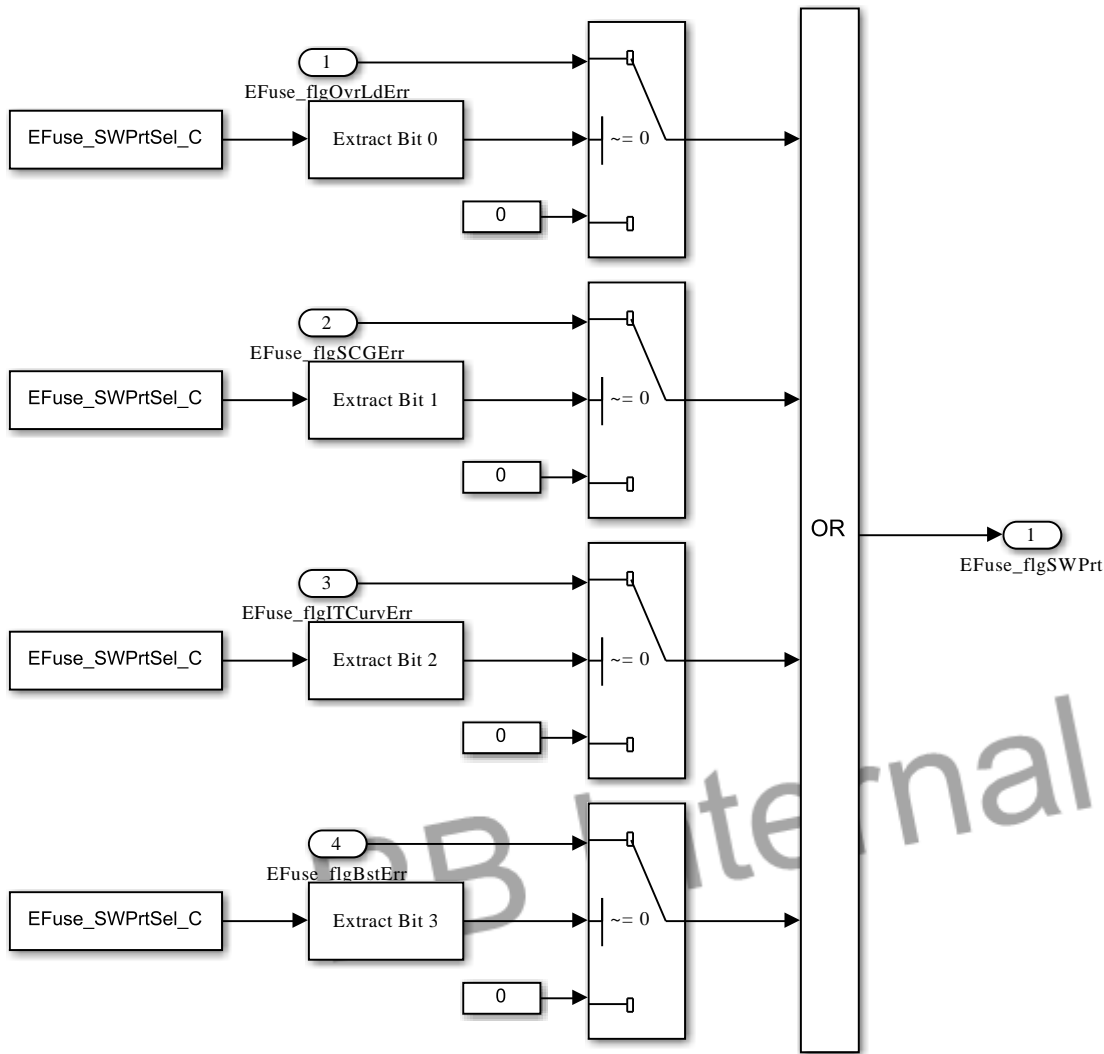


Figure 99 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_ConditionSelect_Subsystem2 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_ConditionSelect_Subsystem2]

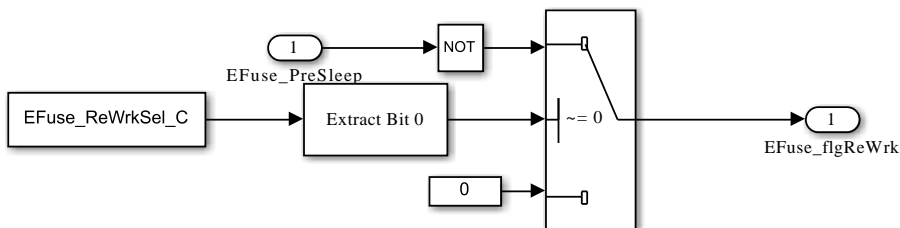


Figure 100 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_ConditionSelect_Subsystem3 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_ConditionSelect_Subsystem3]

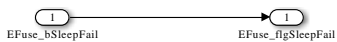


Figure 101 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_PlantformCondition [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_PlantformCondition]

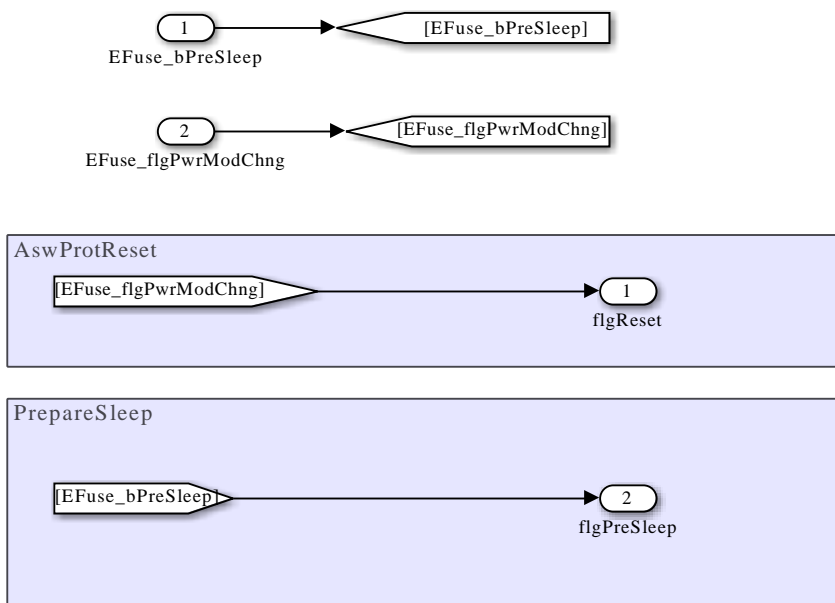


Figure 102 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_Subsystem]

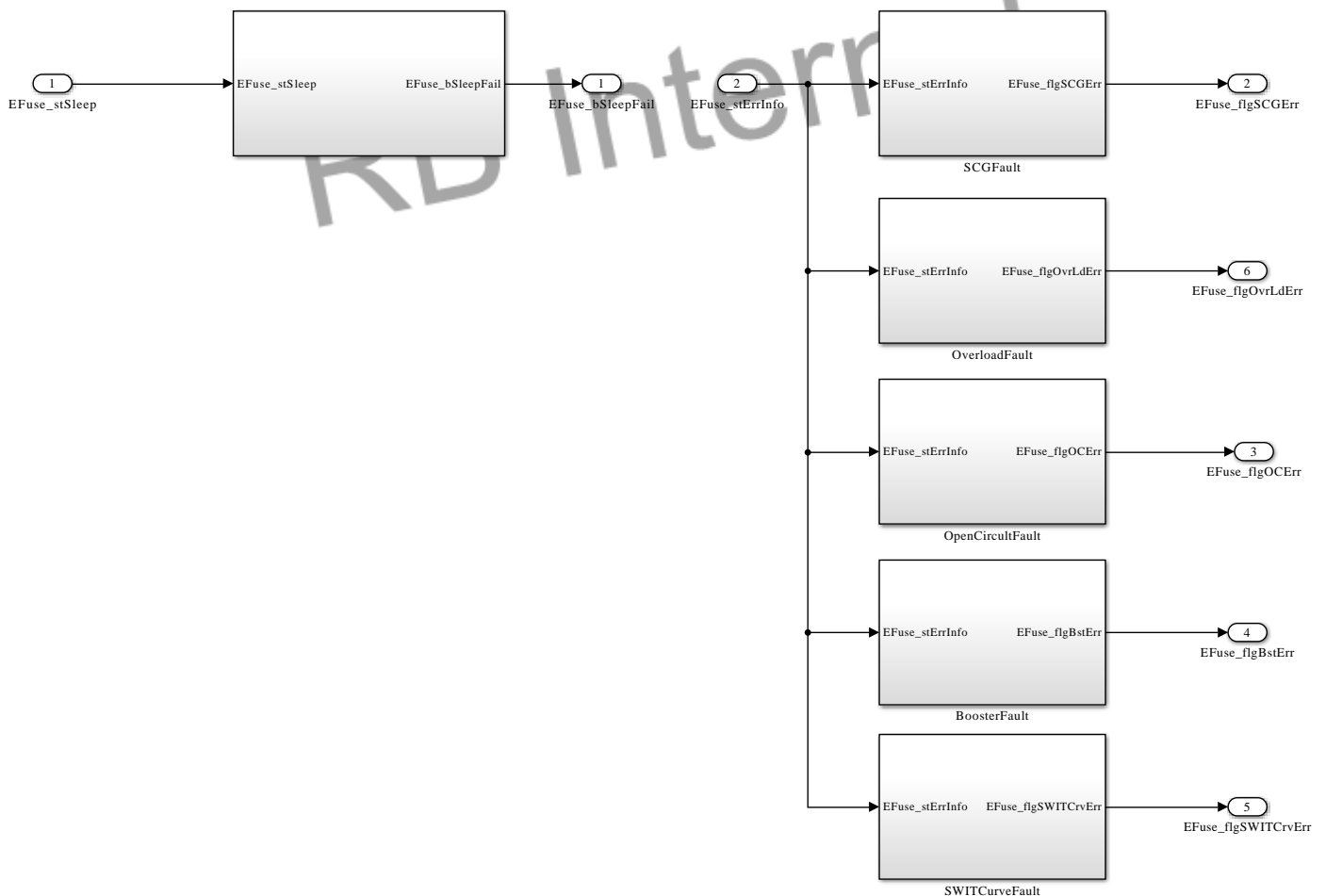


Figure 103 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_Subsystem_BoosterFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_Subsystem_BoosterFault]

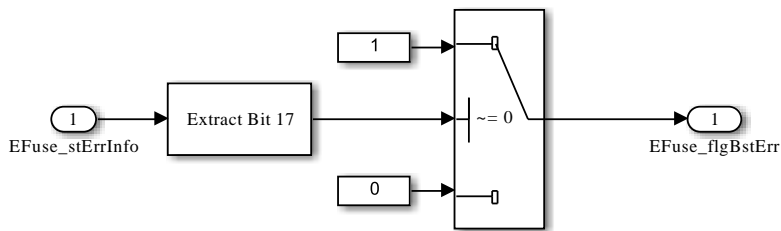


Figure 104 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_Subsystem_OpenCircuitFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_Subsystem_OpenCircuitFault]

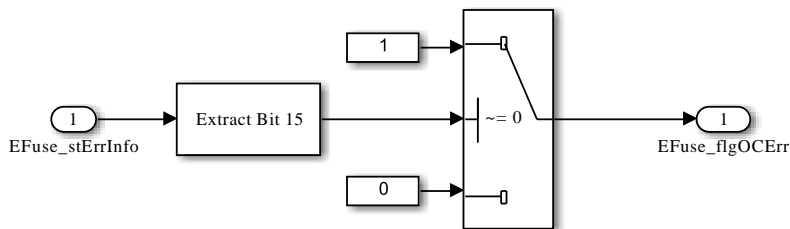


Figure 105 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_Subsystem_OverloadFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_Subsystem_OverloadFault]

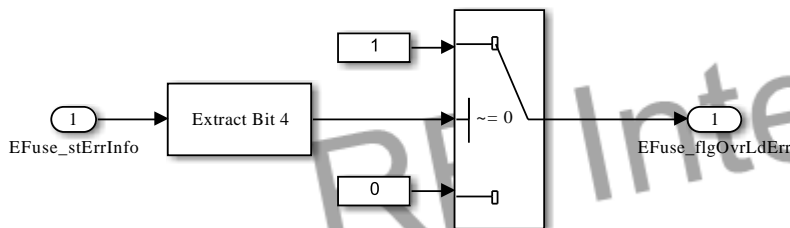


Figure 106 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_Subsystem_SCGFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_Subsystem_SCGFault]

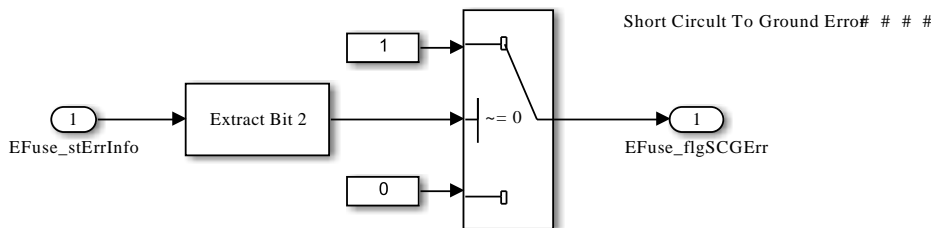


Figure 107 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_Subsystem_SWITCurveFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_Subsystem_SWITCurveFault]

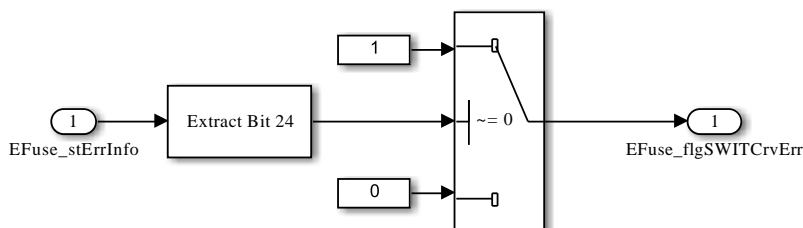


Figure 108 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_Subsystem_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CondJumpCalc_Subsystem_Subsystem]

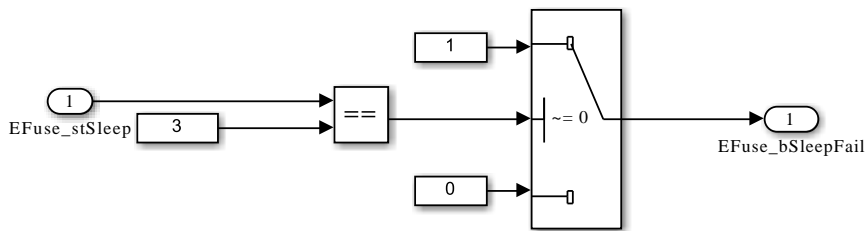


Figure 109 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CtrlChart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CtrlChart]

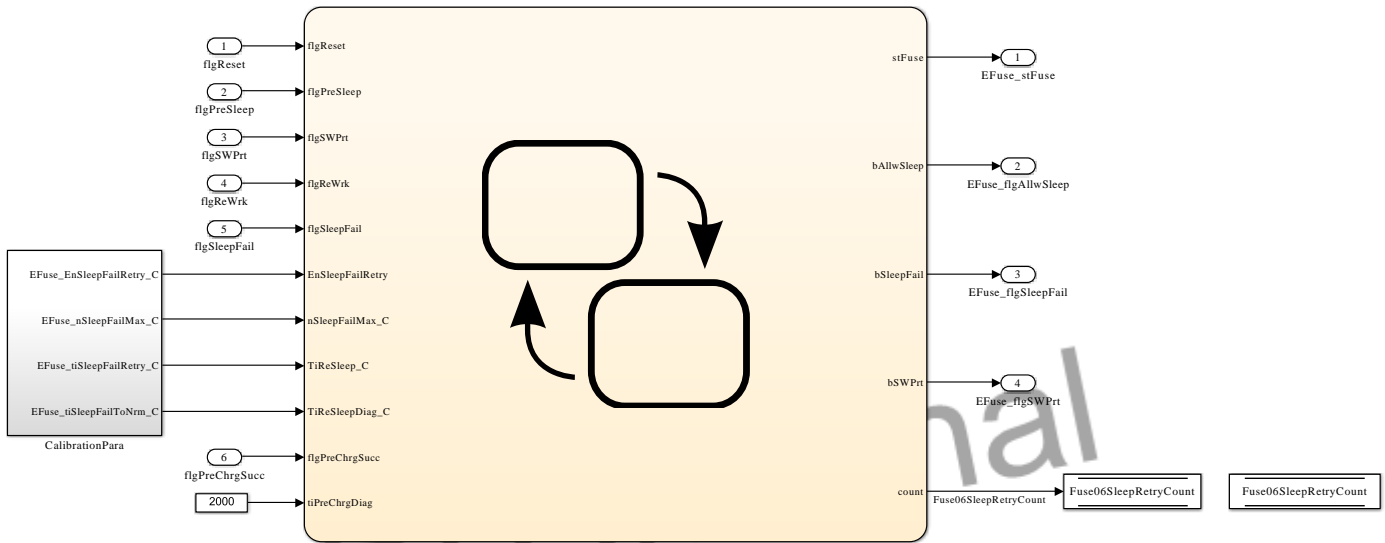


Figure 110 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CtrlChart_CalibrationPara [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CtrlChart_CalibrationPara]

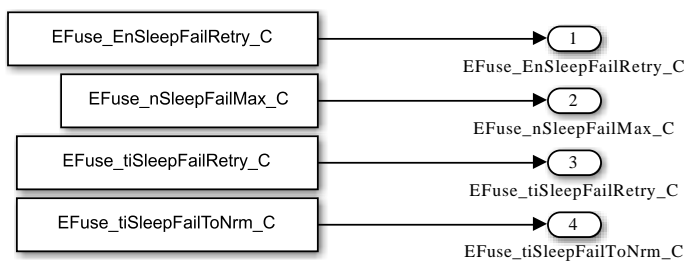


Figure 111 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CtrlChart_Chart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CtrlChart_Chart]

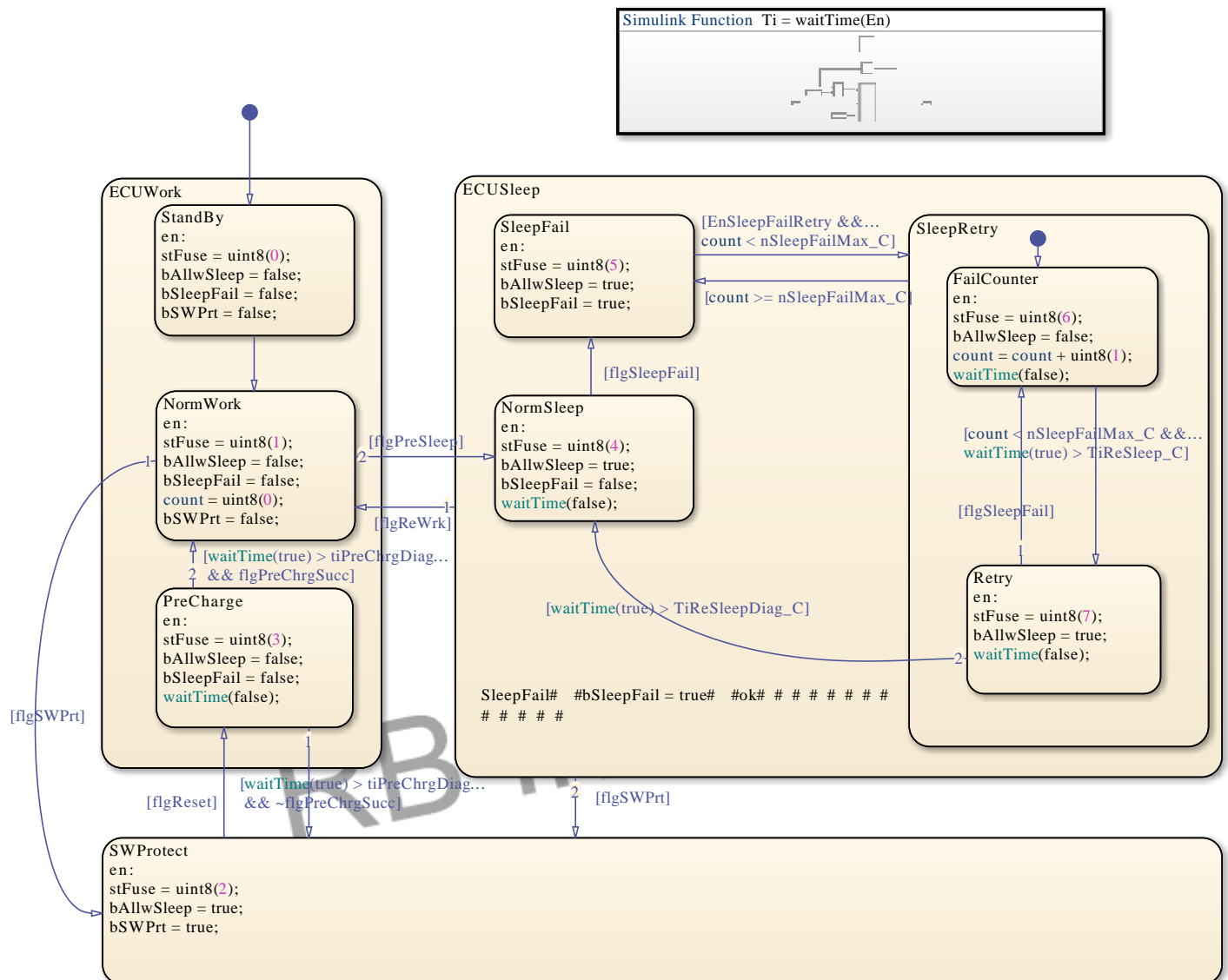


Figure 112 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CtrlChart_Chart_waitTime [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE06_CtrlChart_Chart_waitTime]

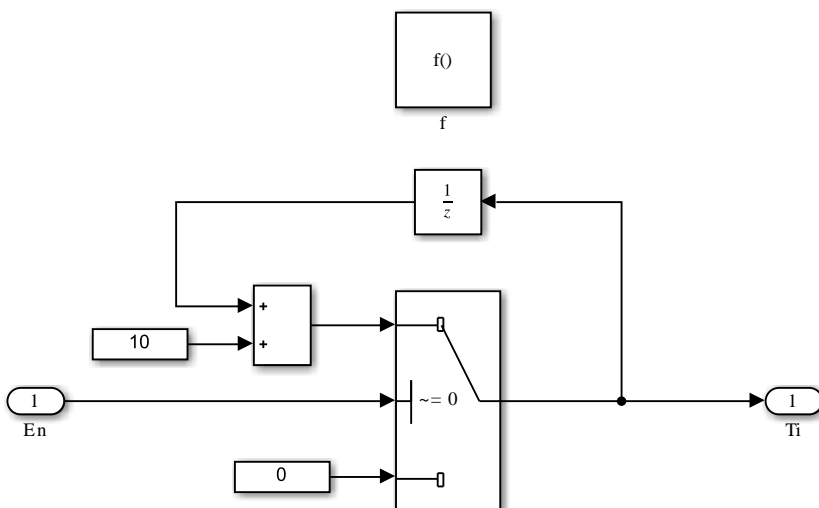


Figure 113 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07]

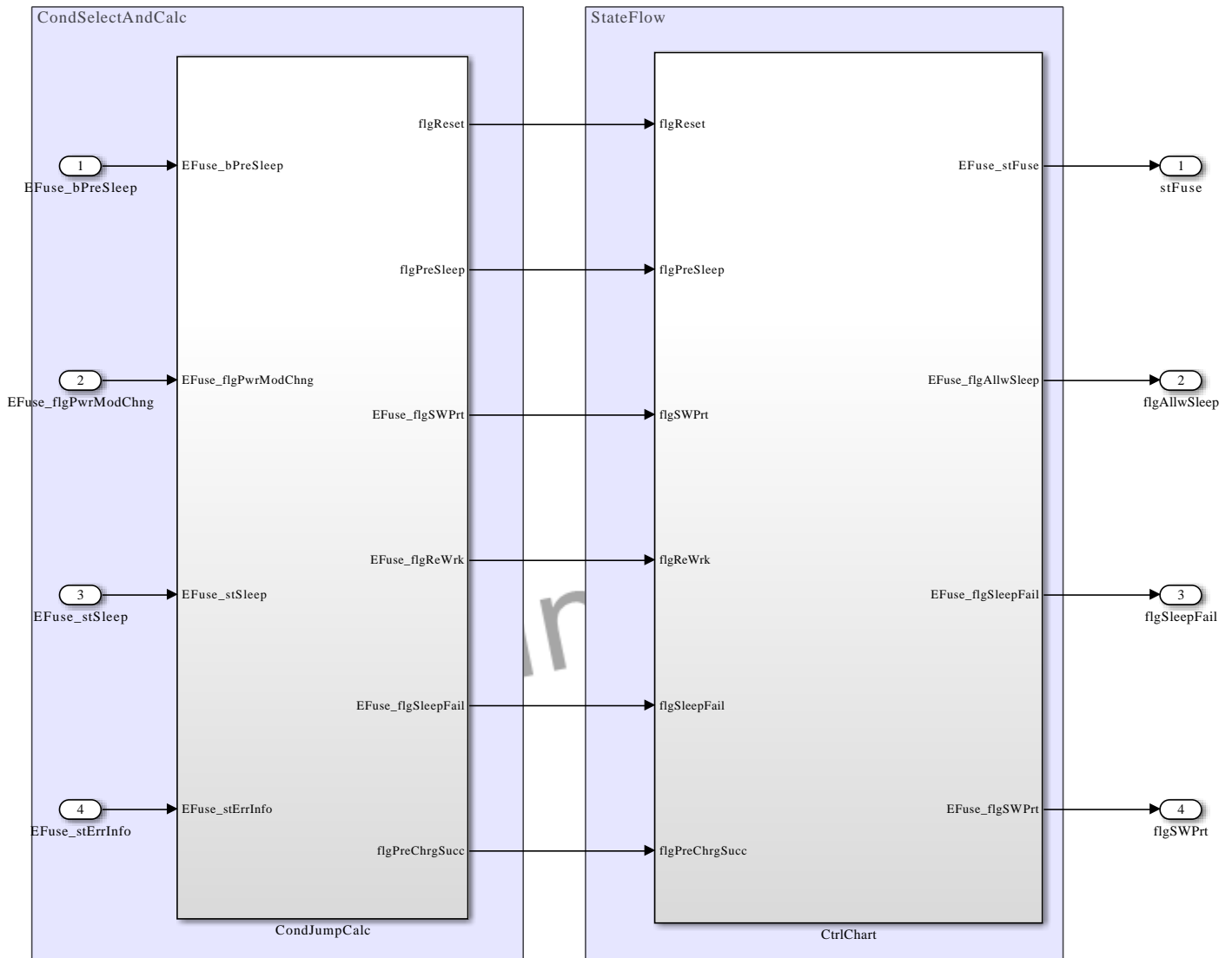


Figure 114 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc]

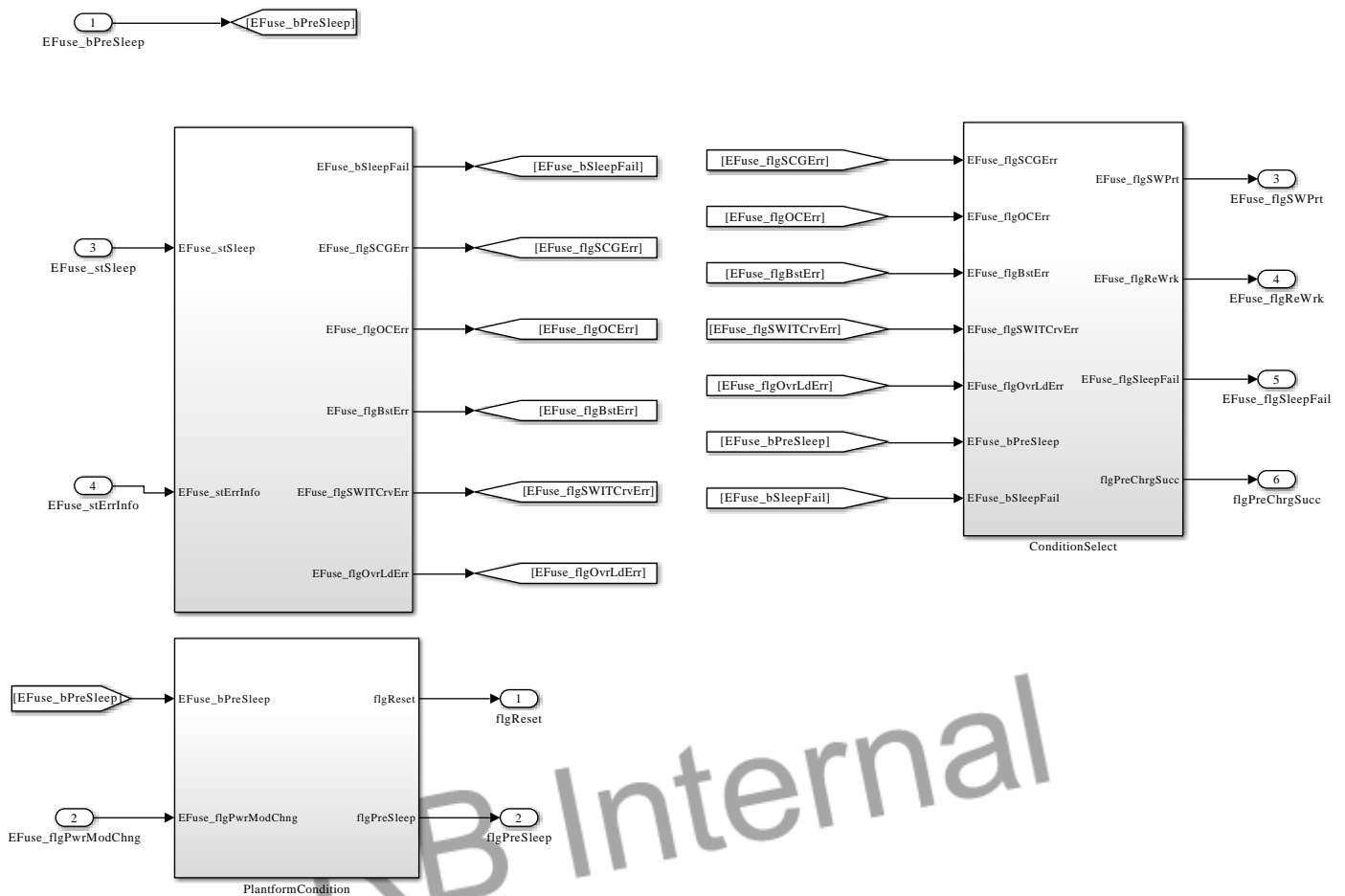


Figure 115 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_ConditionSelect [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_ConditionSelect]

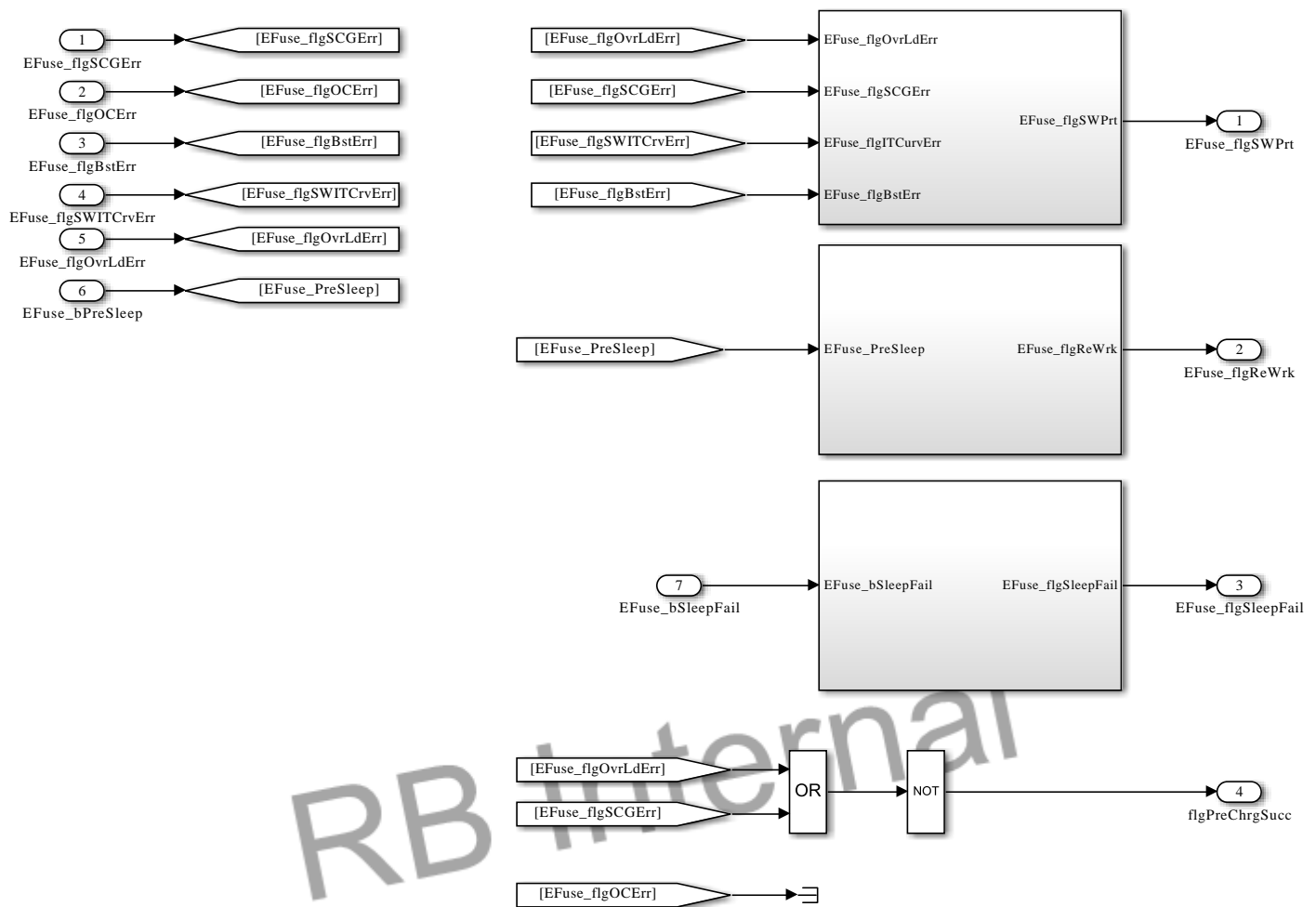


Figure 116 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_ConditionSelect_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_ConditionSelect_Subsystem]

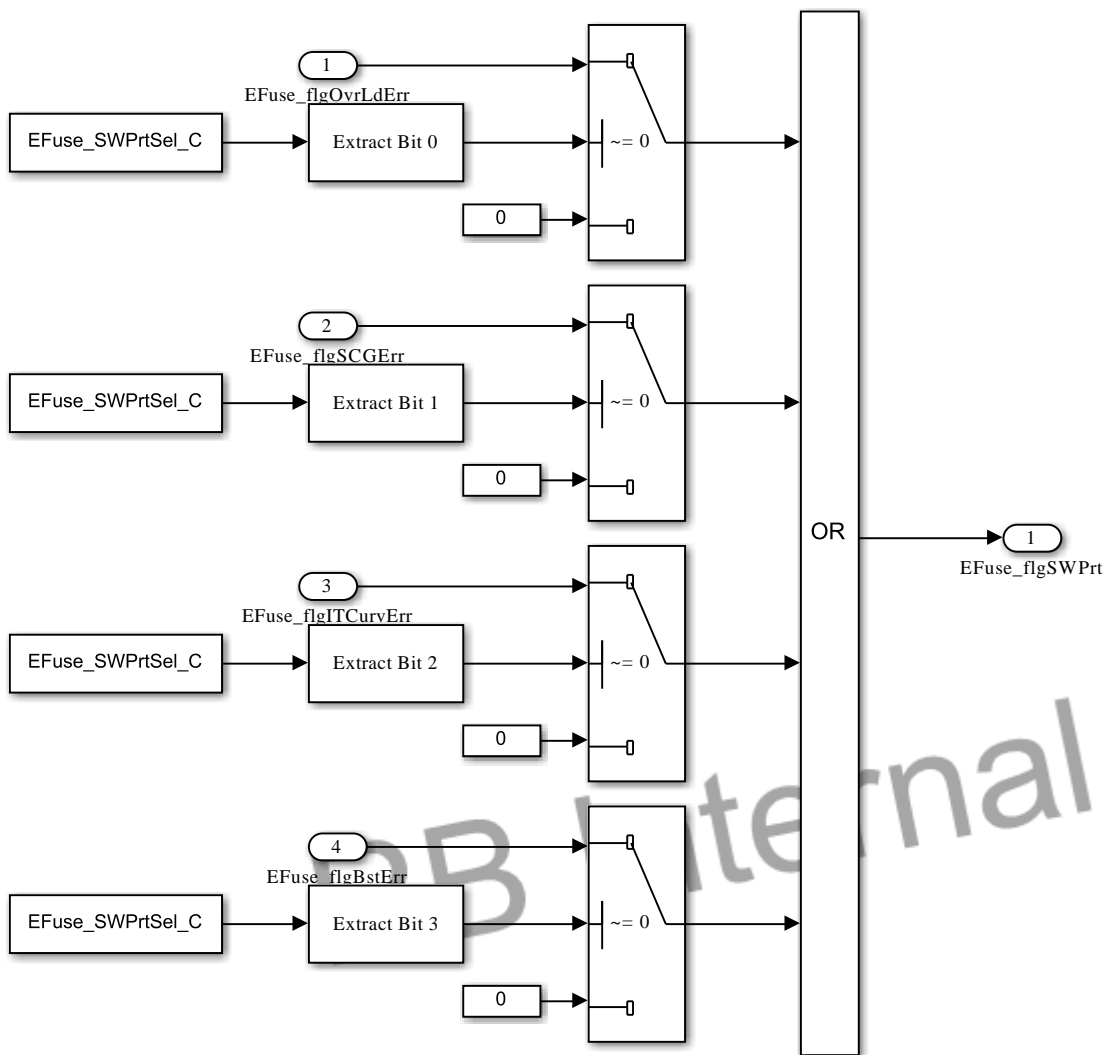


Figure 117 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_ConditionSelect_Subsystem2 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_ConditionSelect_Subsystem2]

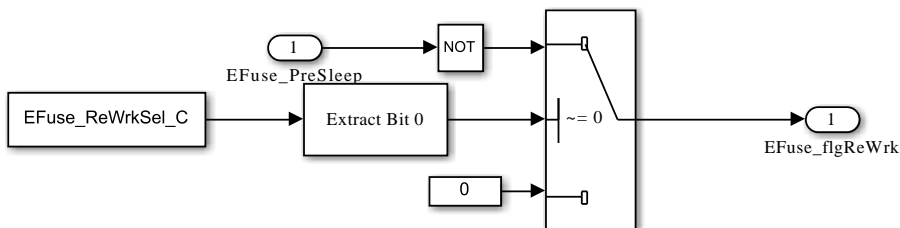


Figure 118 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_ConditionSelect_Subsystem3 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_ConditionSelect_Subsystem3]

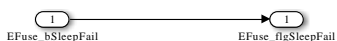


Figure 119 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_PlantformCondition [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_PlantformCondition]

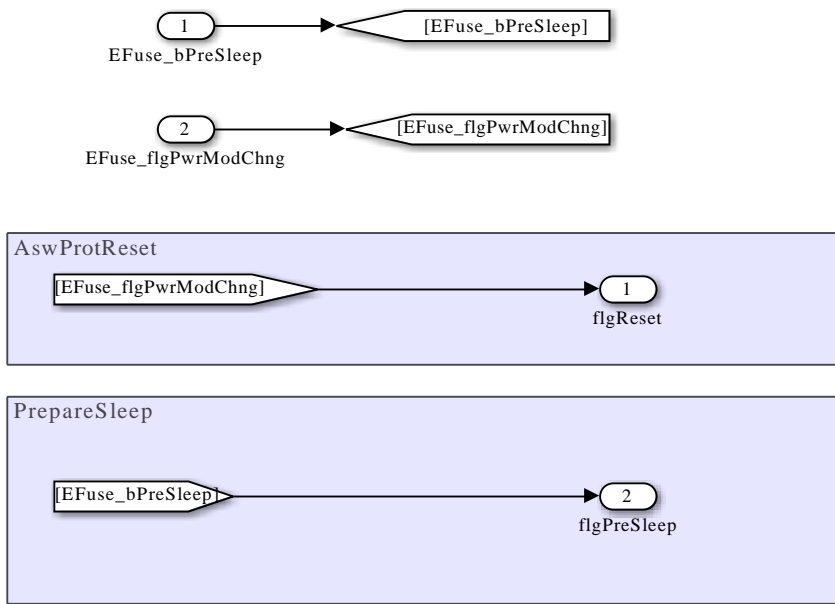


Figure 120 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_Subsystem]

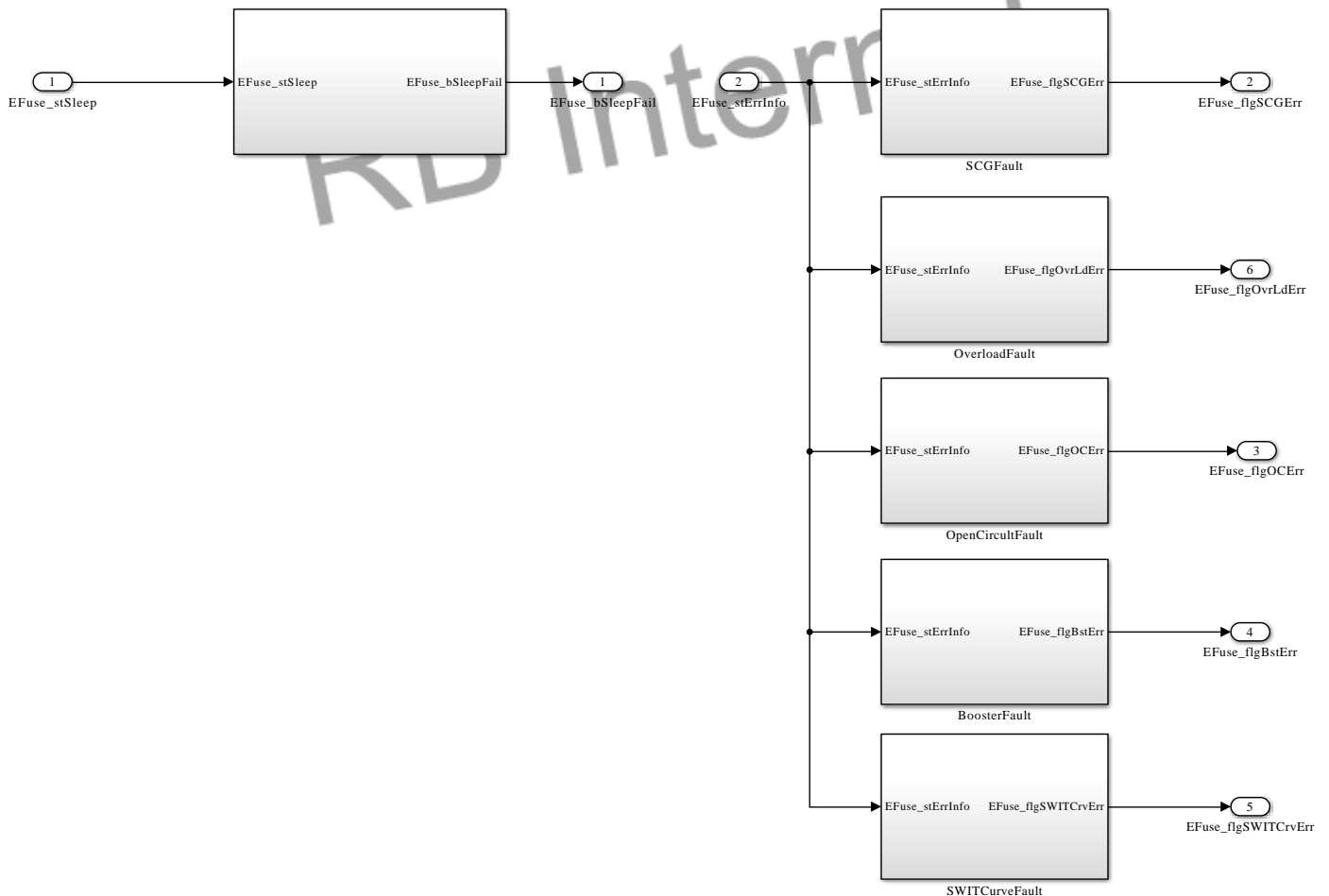


Figure 121 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_Subsystem_BoosterFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_Subsystem_BoosterFault]

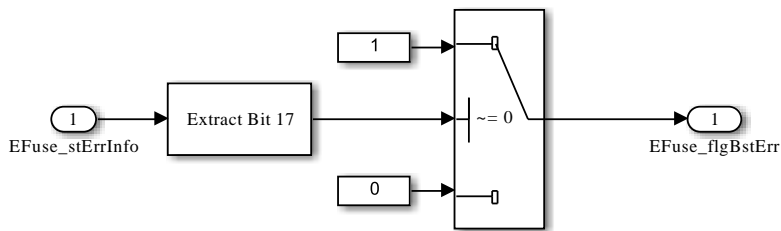


Figure 122 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_Subsystem_OpenCircuitFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_Subsystem_OpenCircuitFault]

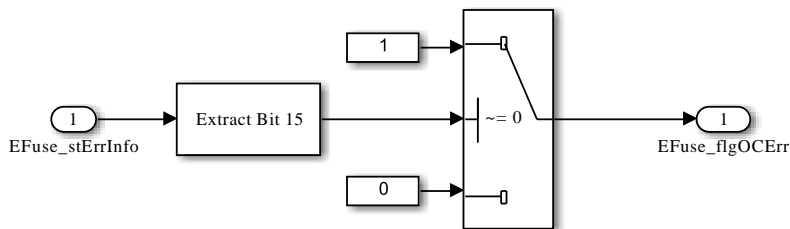


Figure 123 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_Subsystem_OverloadFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_Subsystem_OverloadFault]

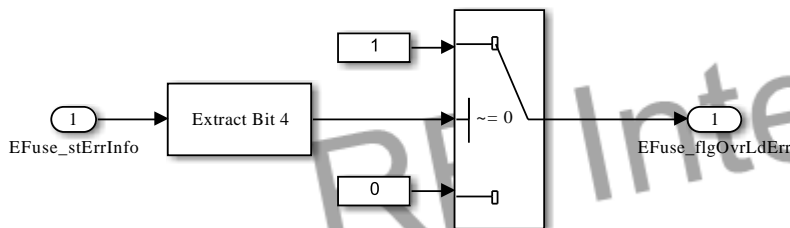


Figure 124 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_Subsystem_SCGFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_Subsystem_SCGFault]

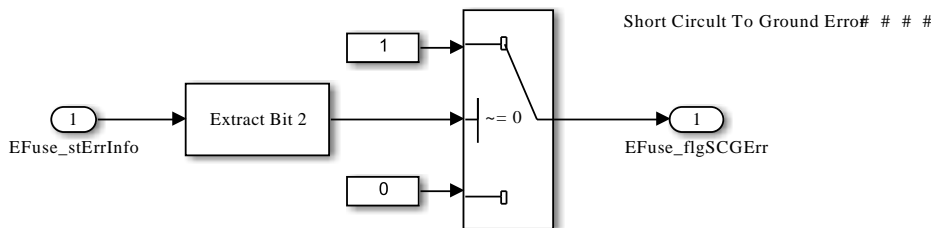


Figure 125 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_Subsystem_SWITCurveFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_Subsystem_SWITCurveFault]

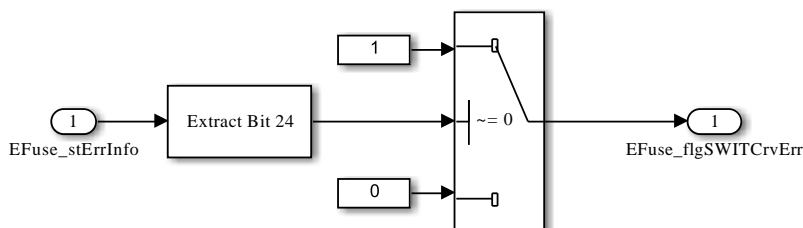


Figure 126 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_Subsystem_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CondJumpCalc_Subsystem_Subsystem]

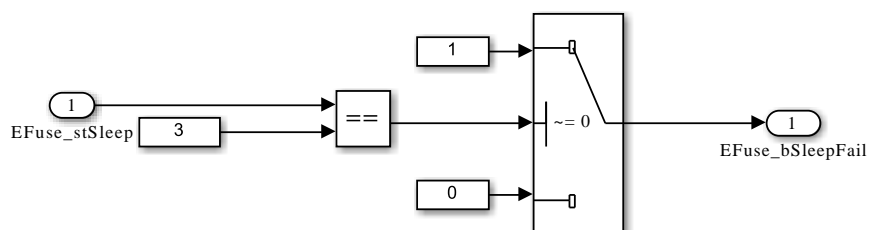


Figure 127 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CtrlChart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CtrlChart]

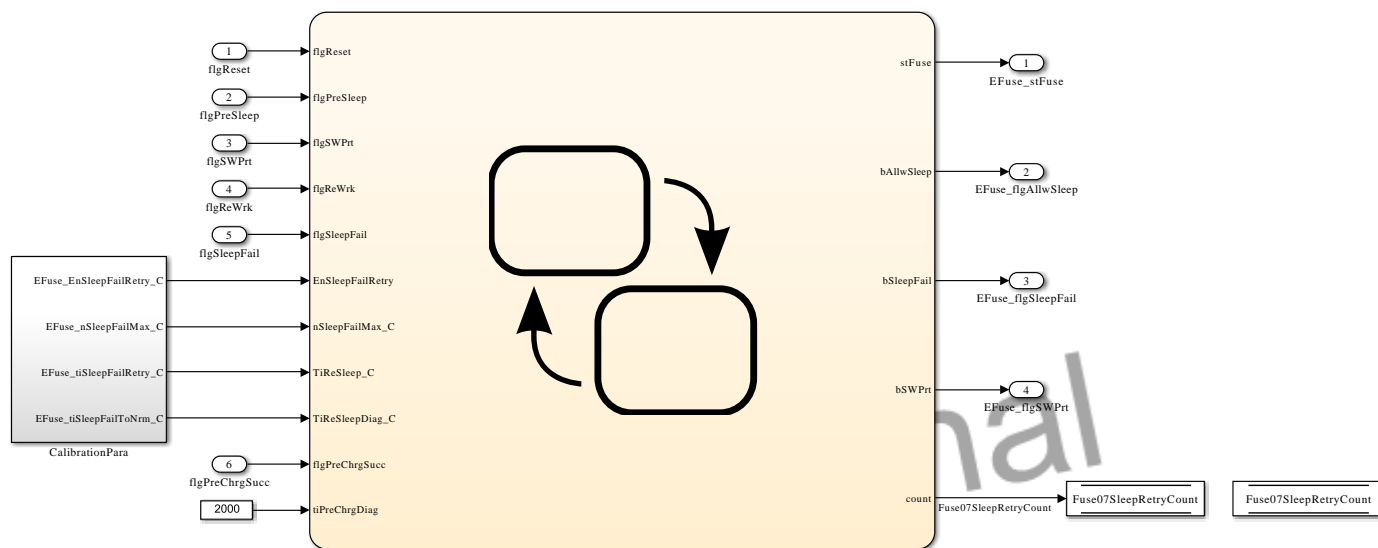


Figure 128 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CtrlChart_CalibrationPara [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CtrlChart_CalibrationPara]

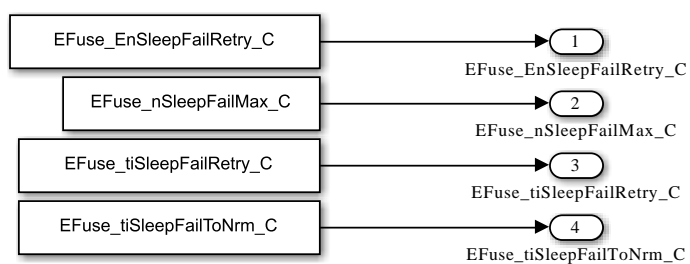


Figure 129 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CtrlChart_Chart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CtrlChart_Chart]

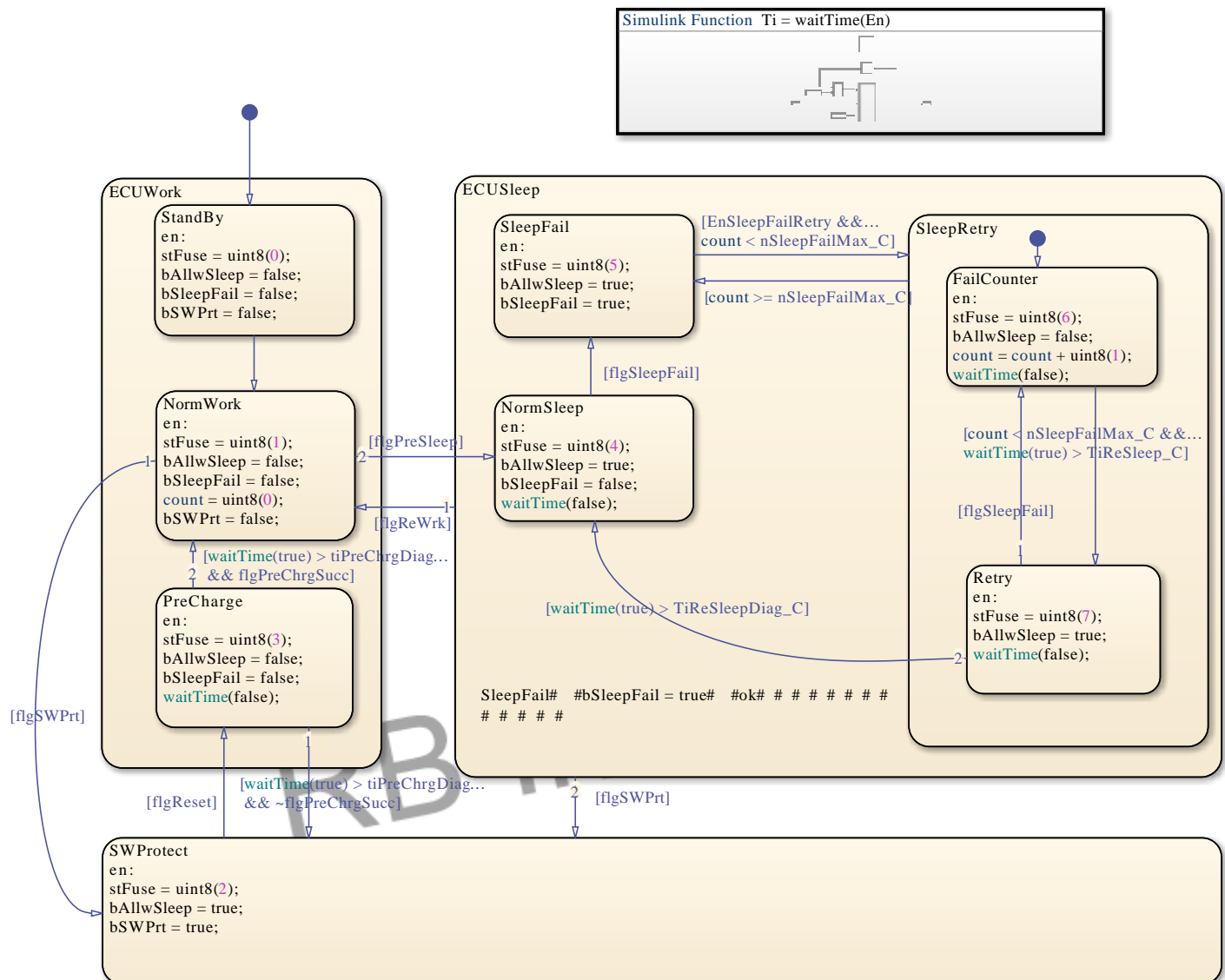


Figure 130 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CtrlChart_Chart_waitTime [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE07_CtrlChart_Chart_waitTime]

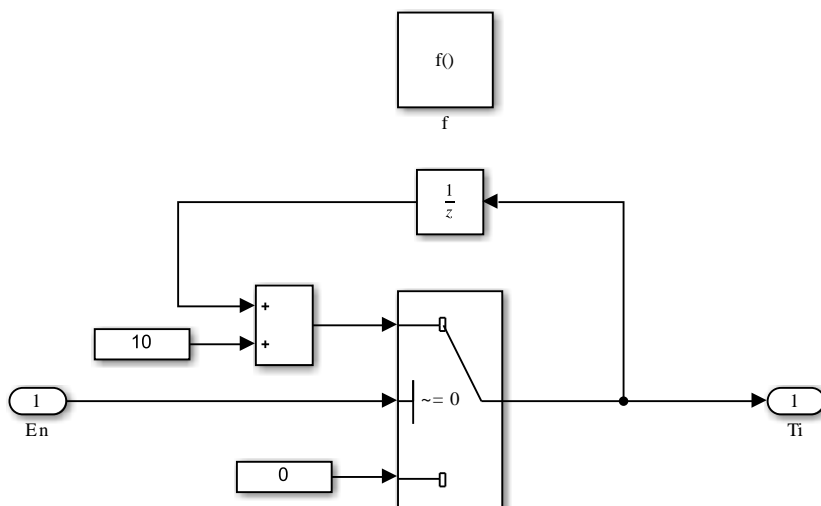


Figure 131 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08]

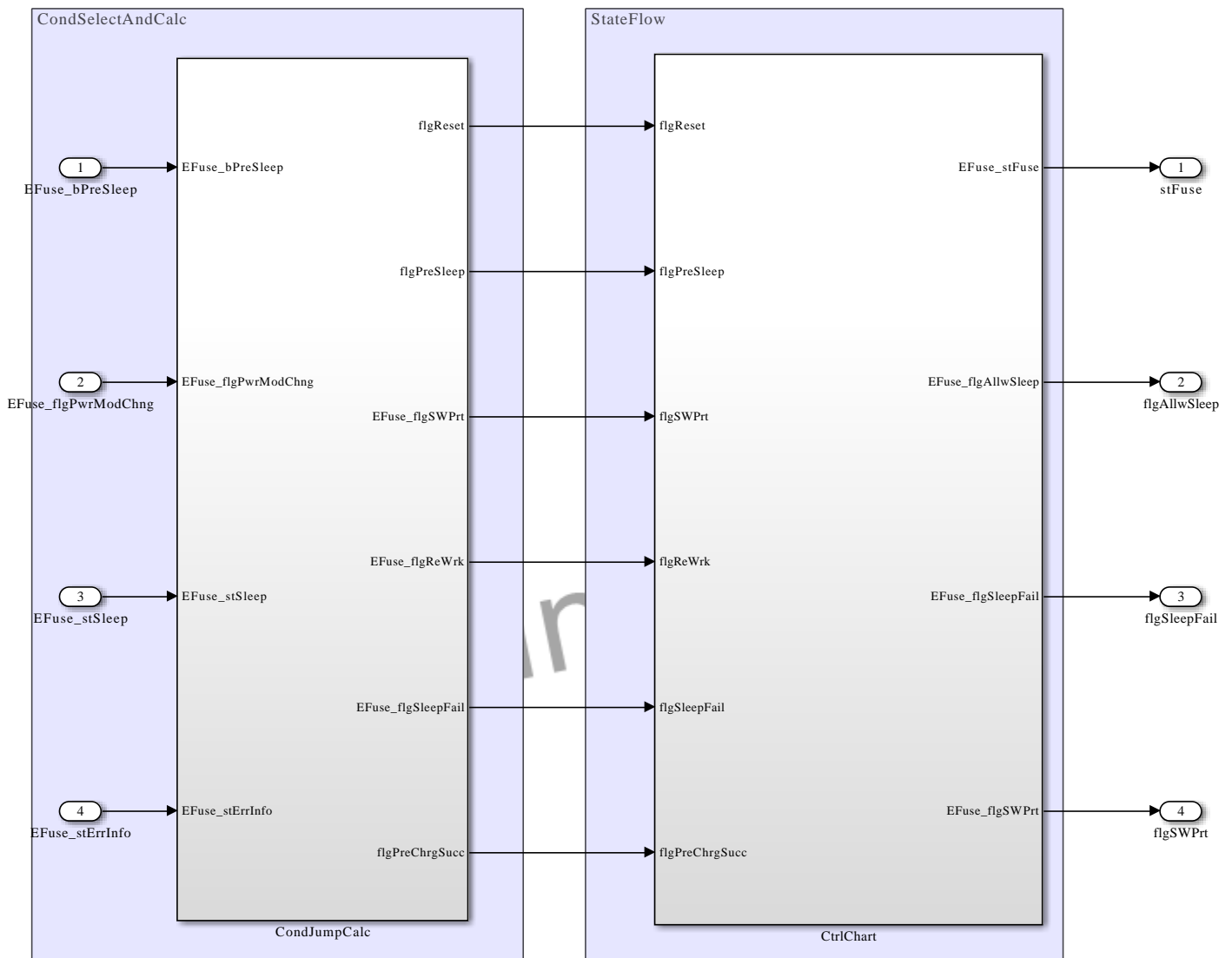


Figure 132 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc]

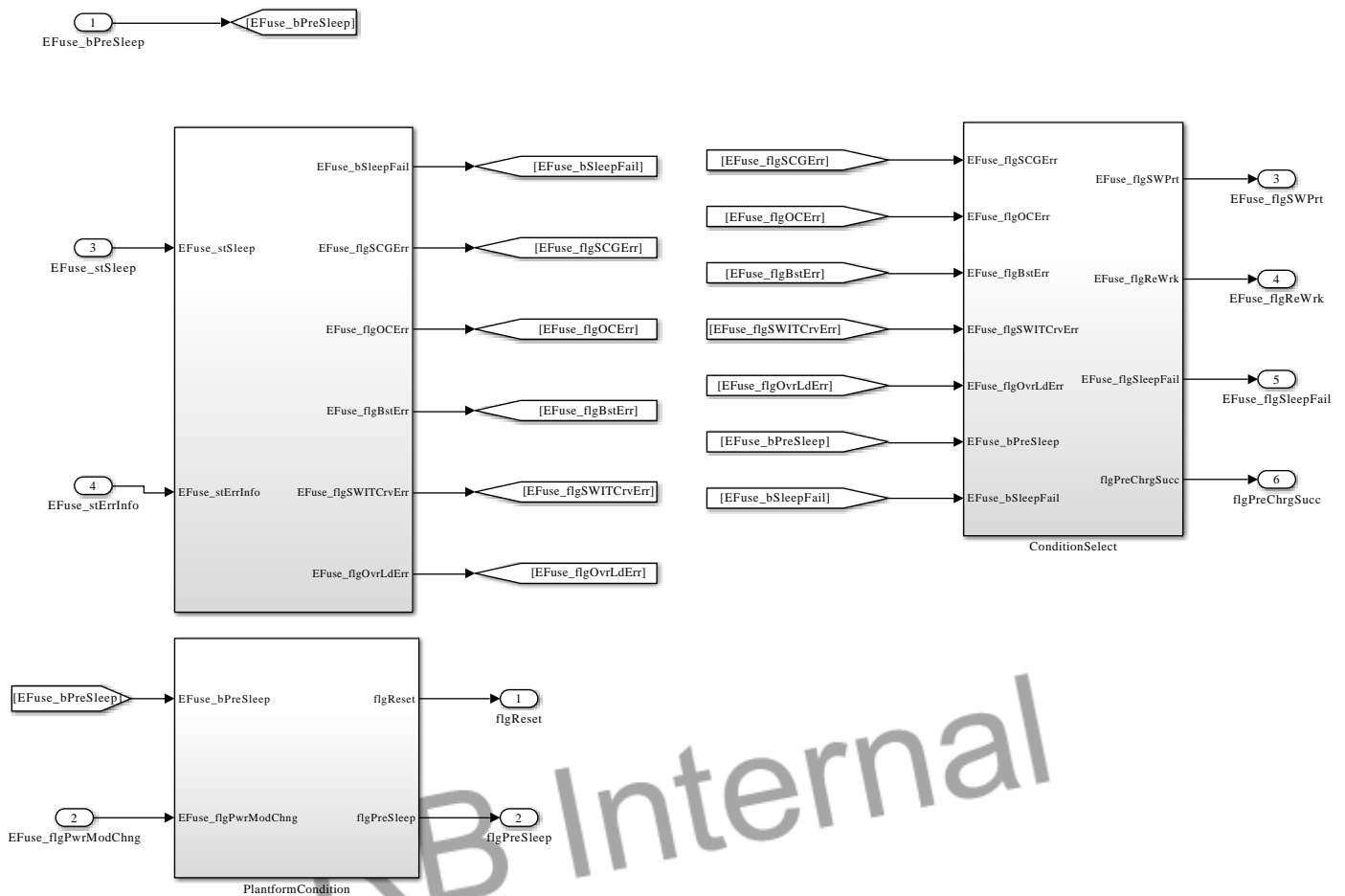


Figure 133 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_ConditionSelect [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_ConditionSelect]

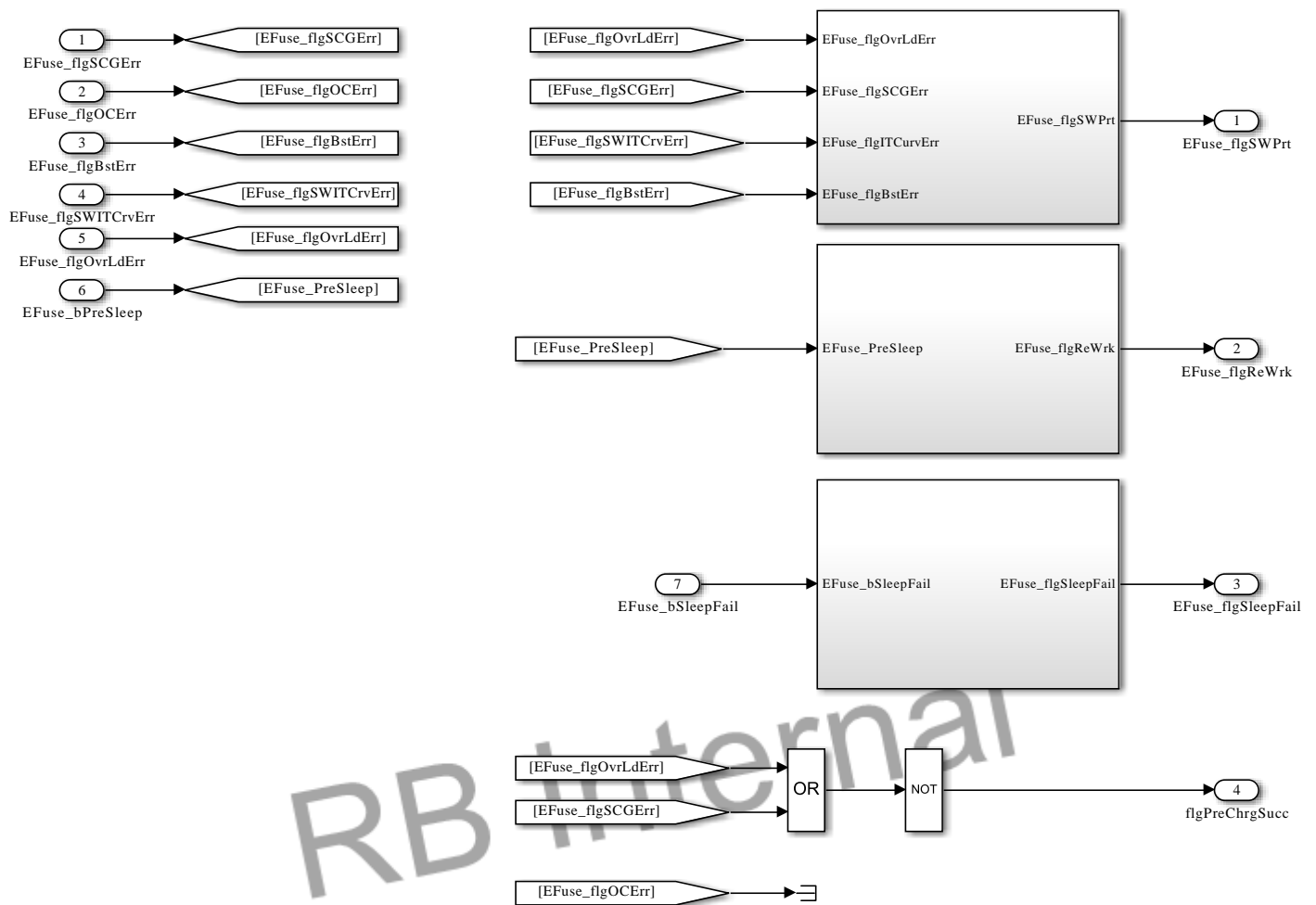


Figure 134 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_ConditionSelect_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_ConditionSelect_Subsystem]

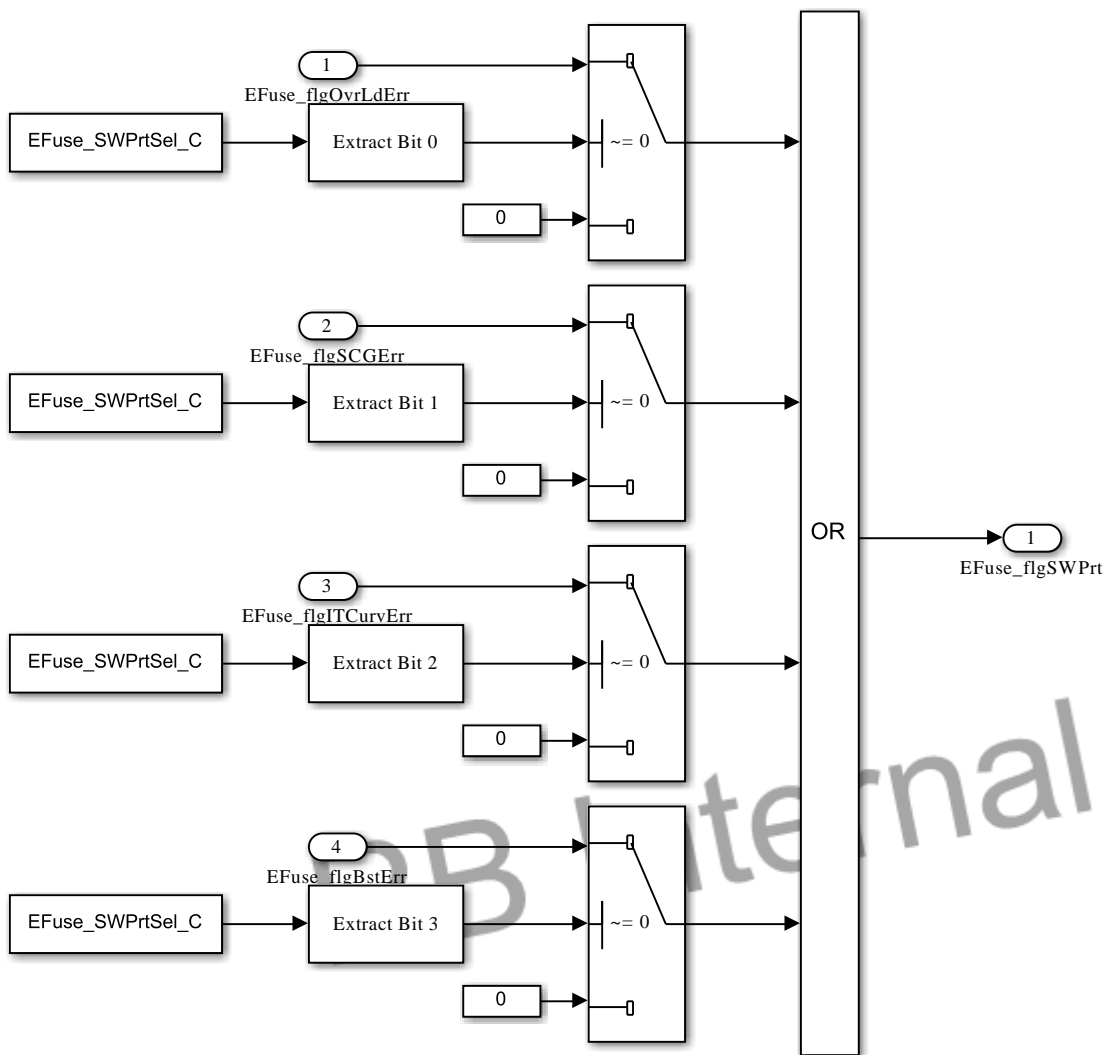


Figure 135 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_ConditionSelect_Subsystem2 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_ConditionSelect_Subsystem2]

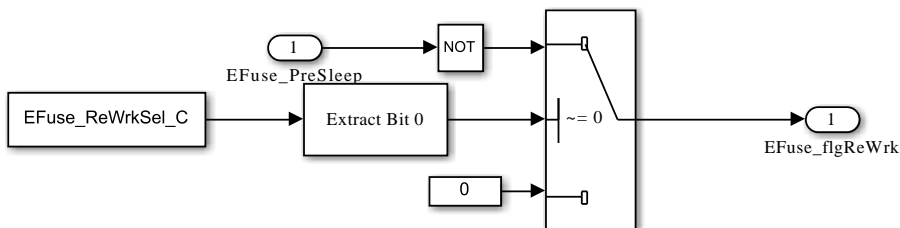


Figure 136 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_ConditionSelect_Subsystem3 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_ConditionSelect_Subsystem3]

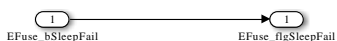


Figure 137 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_PlantformCondition [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_PlantformCondition]

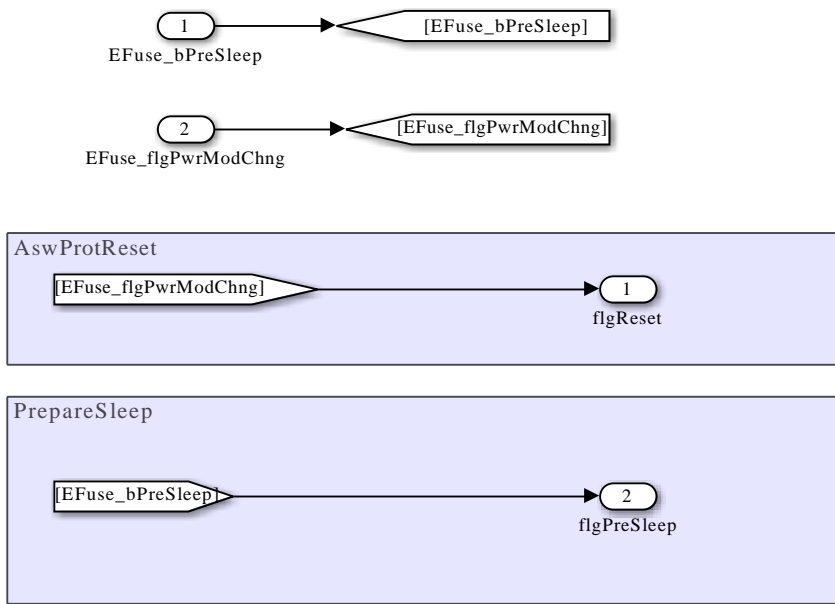


Figure 138 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_Subsystem]

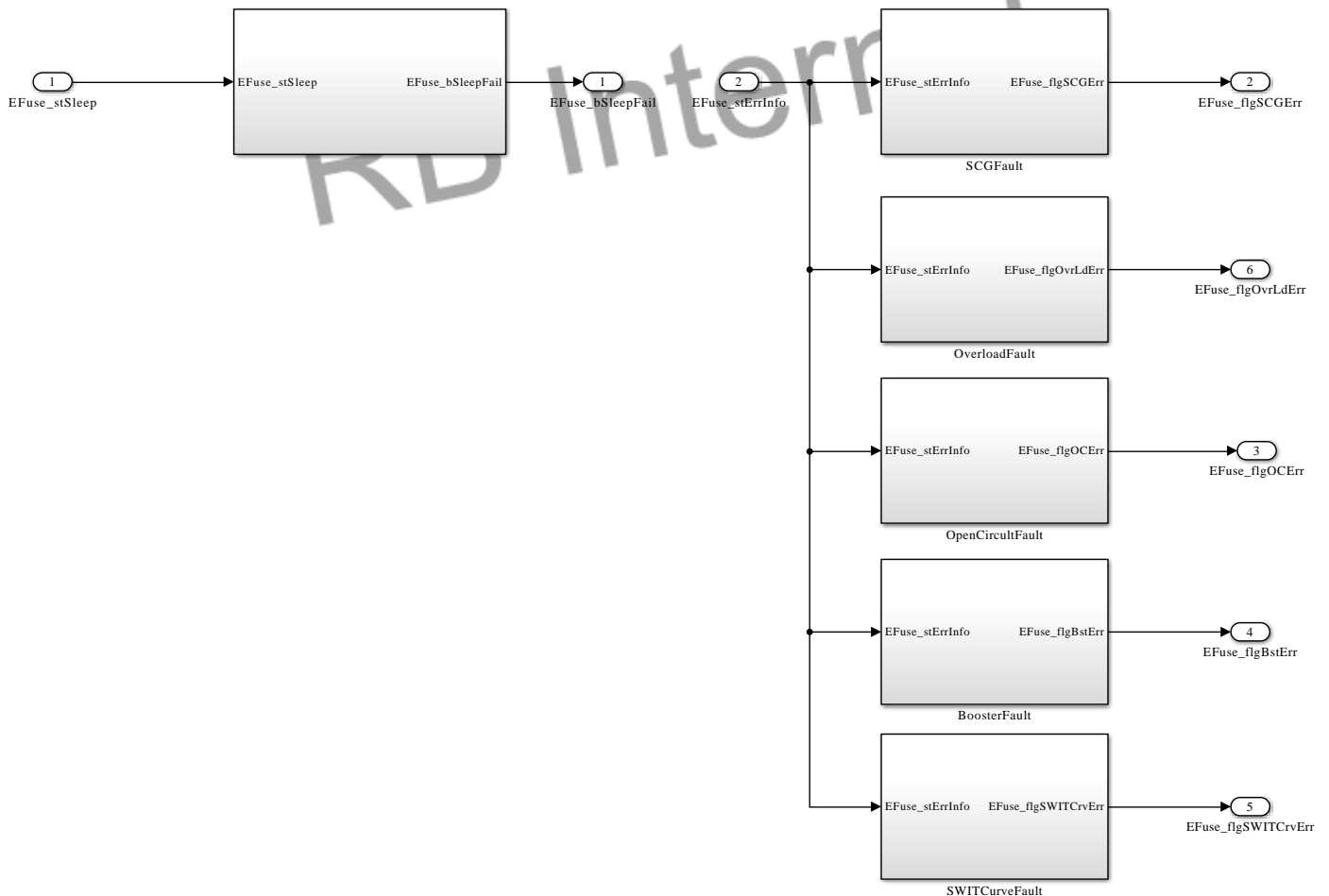


Figure 139 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_Subsystem_BoosterFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_Subsystem_BoosterFault]

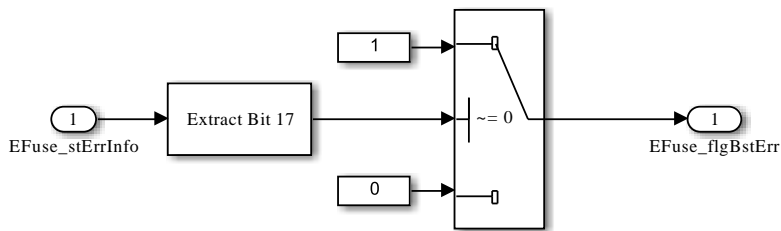


Figure 140 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_Subsystem_OpenCircuitFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_Subsystem_OpenCircuitFault]

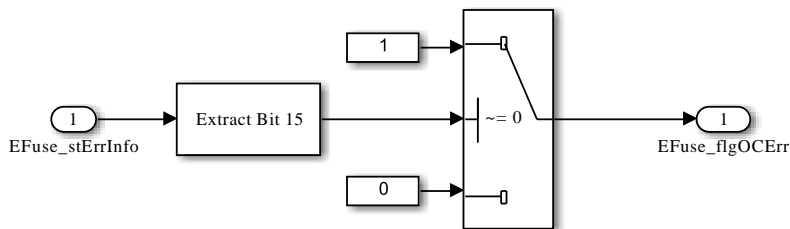


Figure 141 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_Subsystem_OverloadFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_Subsystem_OverloadFault]

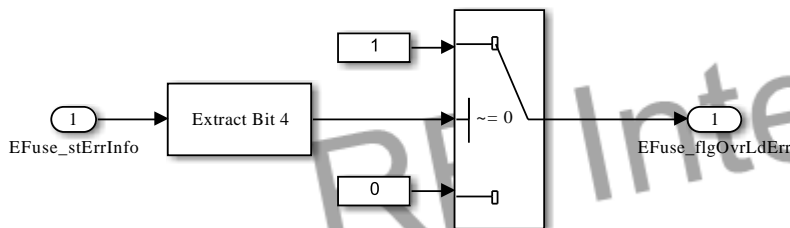


Figure 142 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_Subsystem_SCGFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_Subsystem_SCGFault]

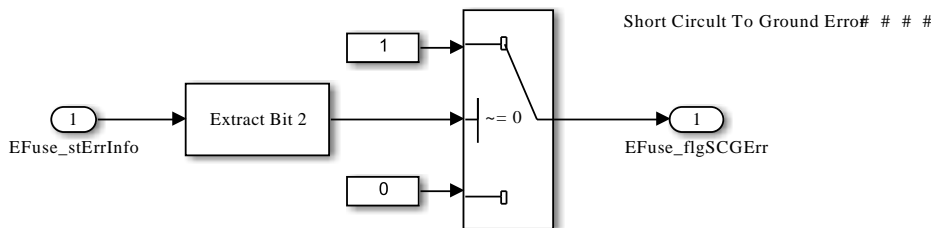


Figure 143 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_Subsystem_SWITCurveFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_Subsystem_SWITCurveFault]

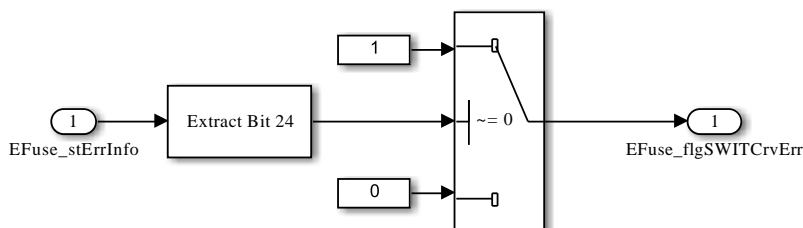


Figure 144 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_Subsystem_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CondJumpCalc_Subsystem_Subsystem]

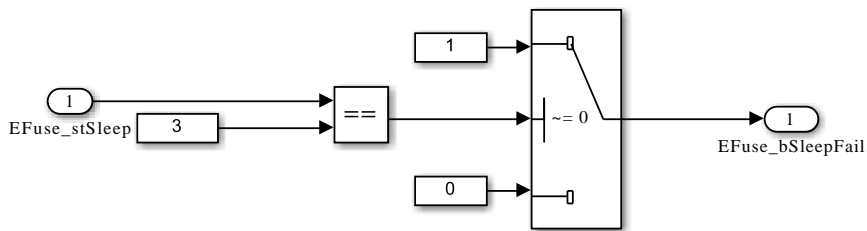


Figure 145 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CtrlChart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CtrlChart]

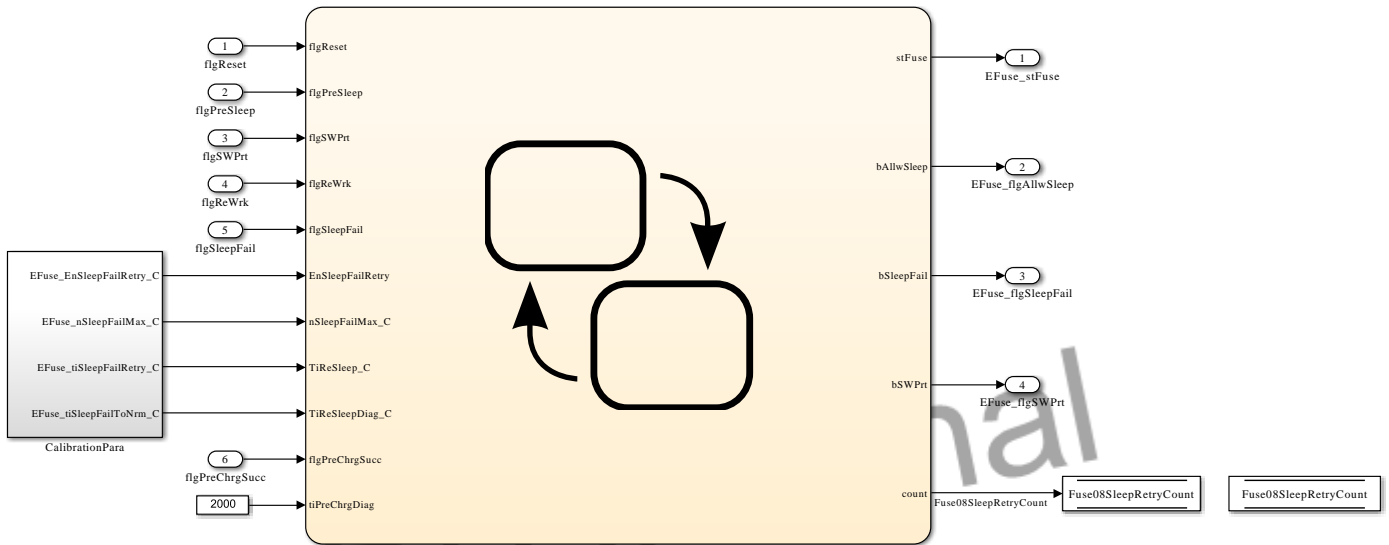


Figure 146 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CtrlChart_CalibrationPara [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CtrlChart_CalibrationPara]

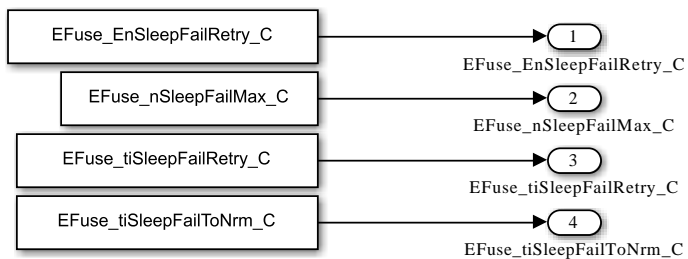


Figure 147 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CtrlChart_Chart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CtrlChart_Chart]

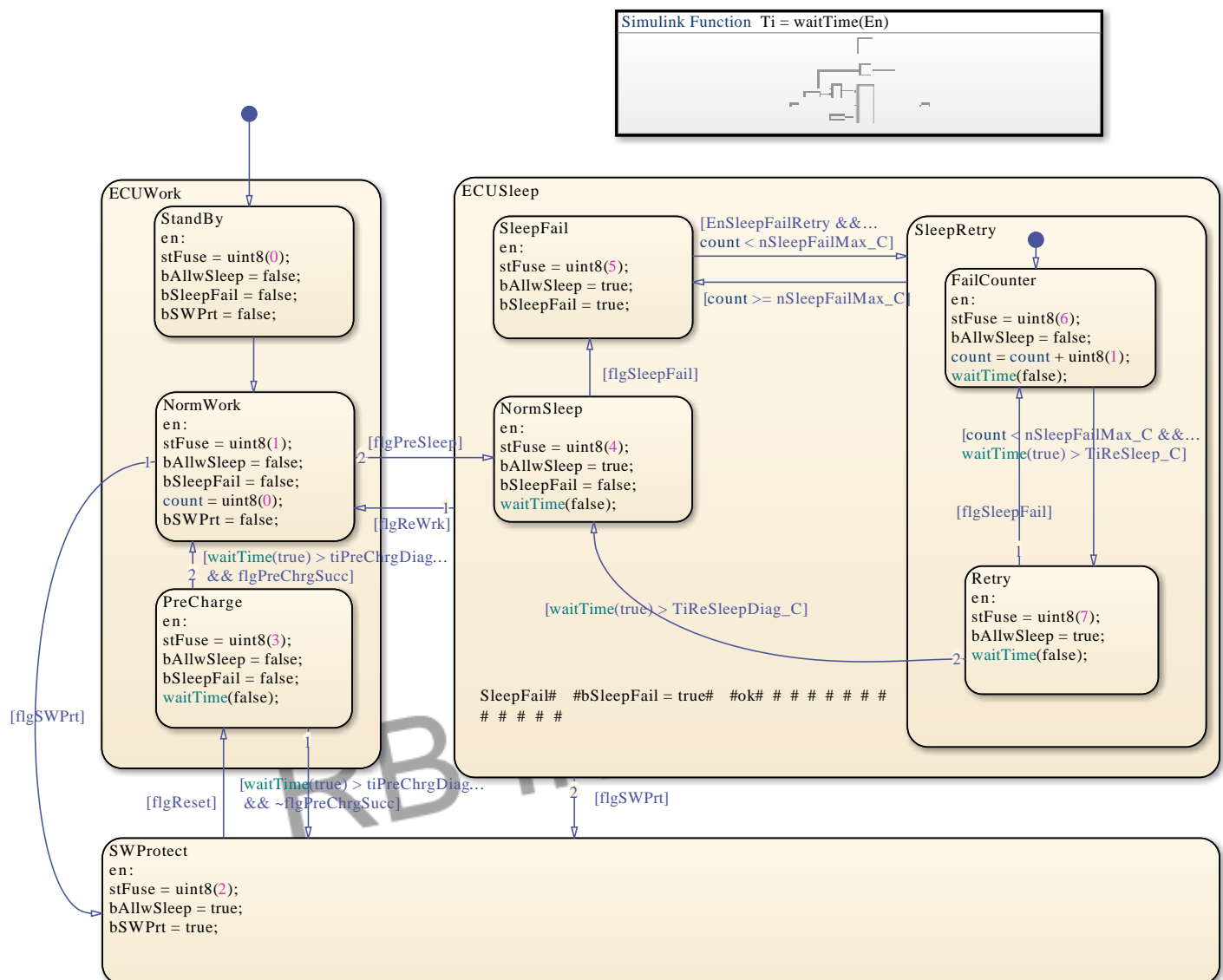


Figure 148 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CtrlChart_Chart_waitTime [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE08_CtrlChart_Chart_waitTime]

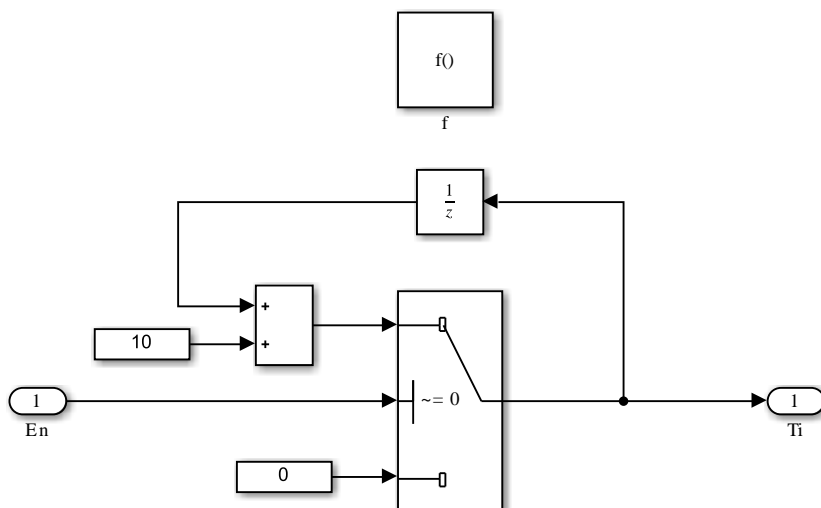


Figure 149 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09]

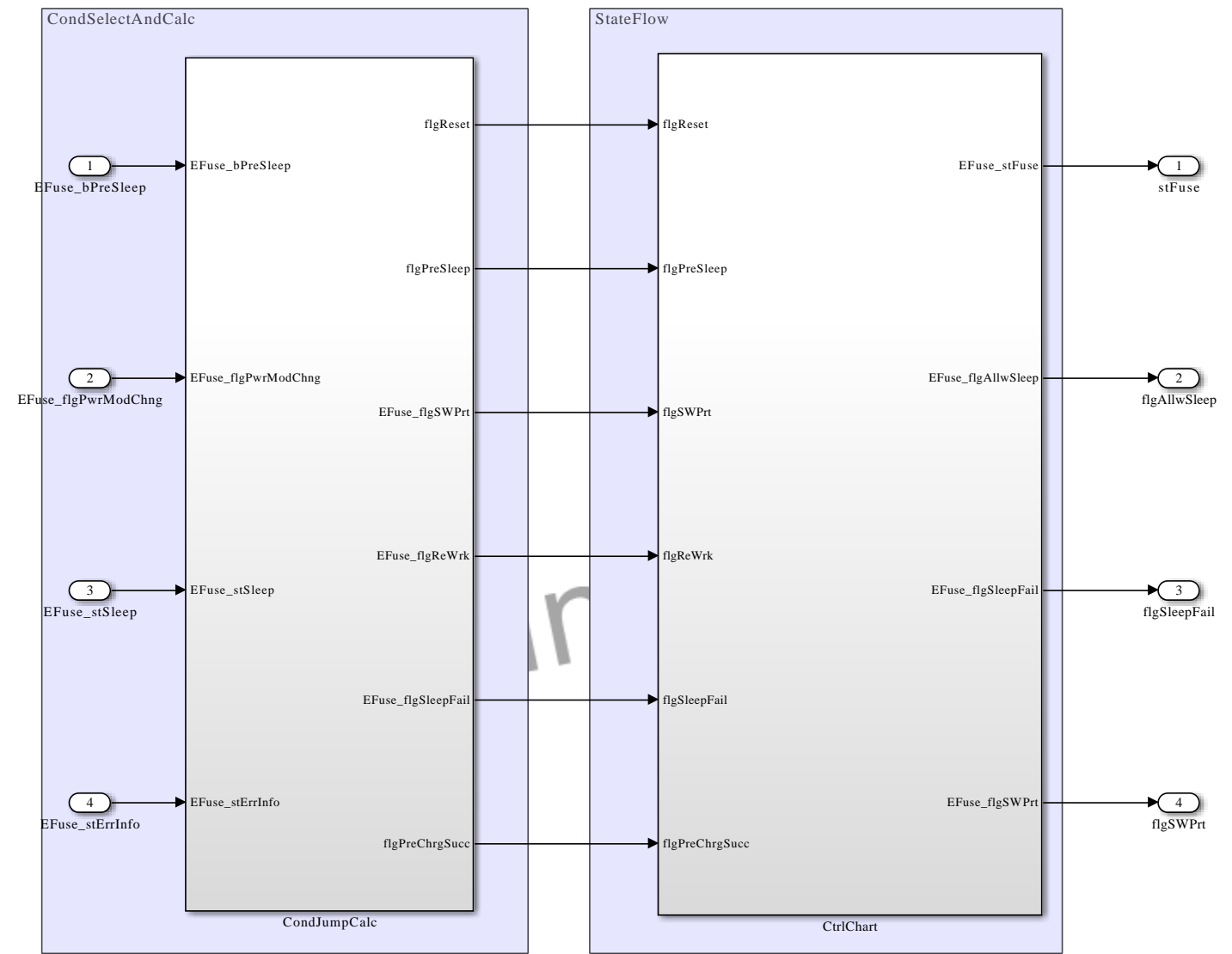


Figure 150 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc]

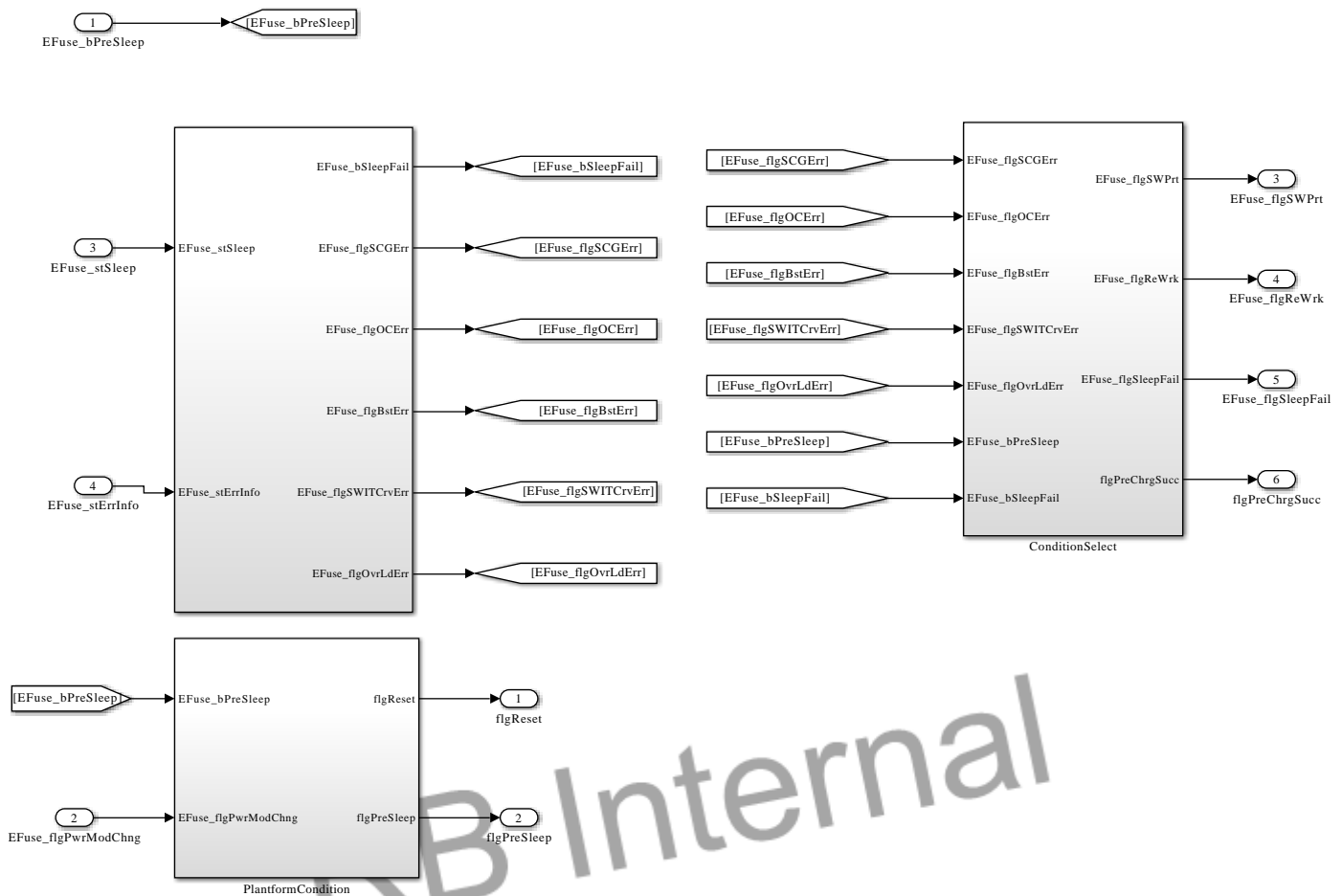


Figure 151 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_ConditionSelect [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_ConditionSelect]

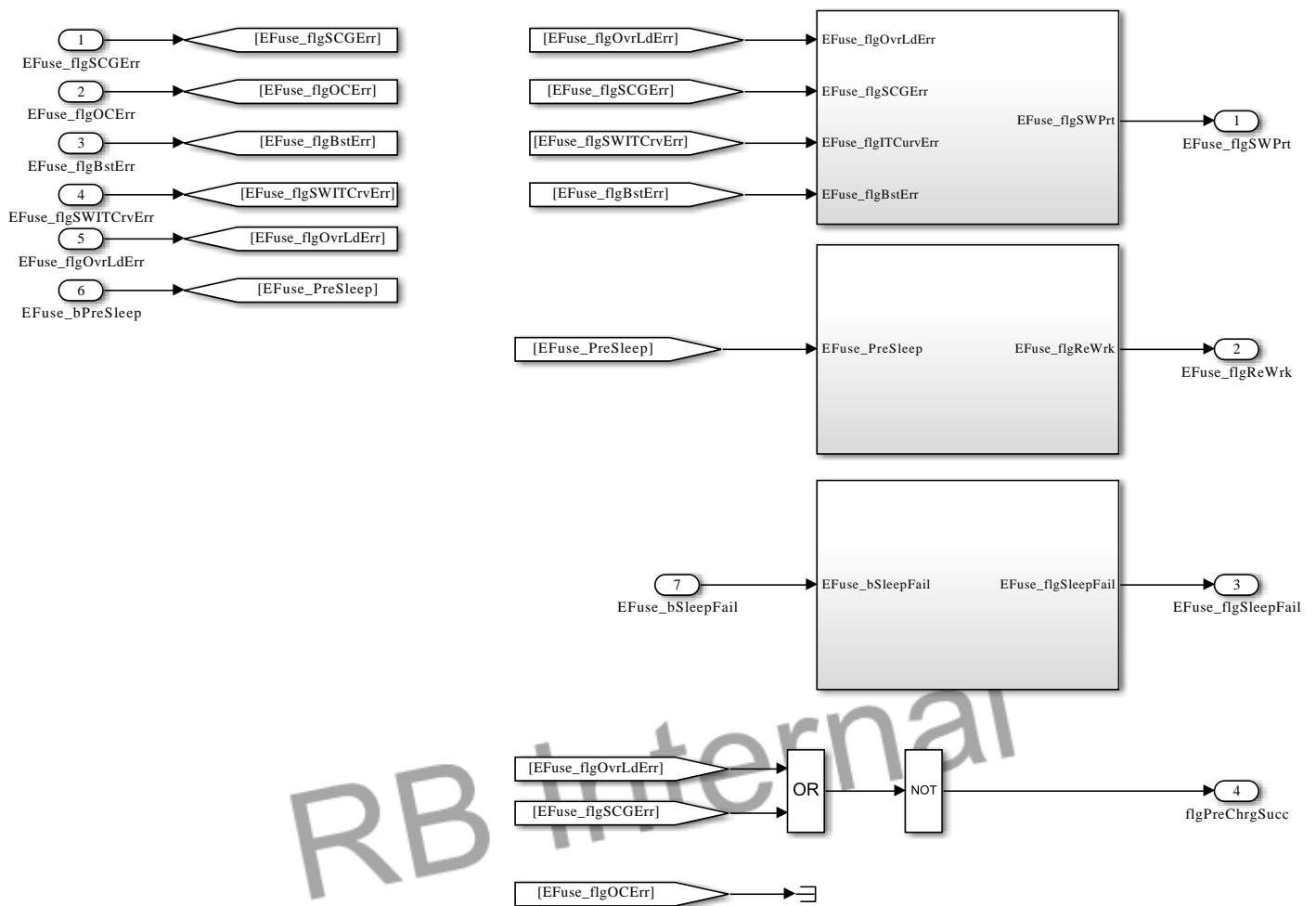


Figure 152 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_ConditionSelect_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_ConditionSelect_Subsystem]

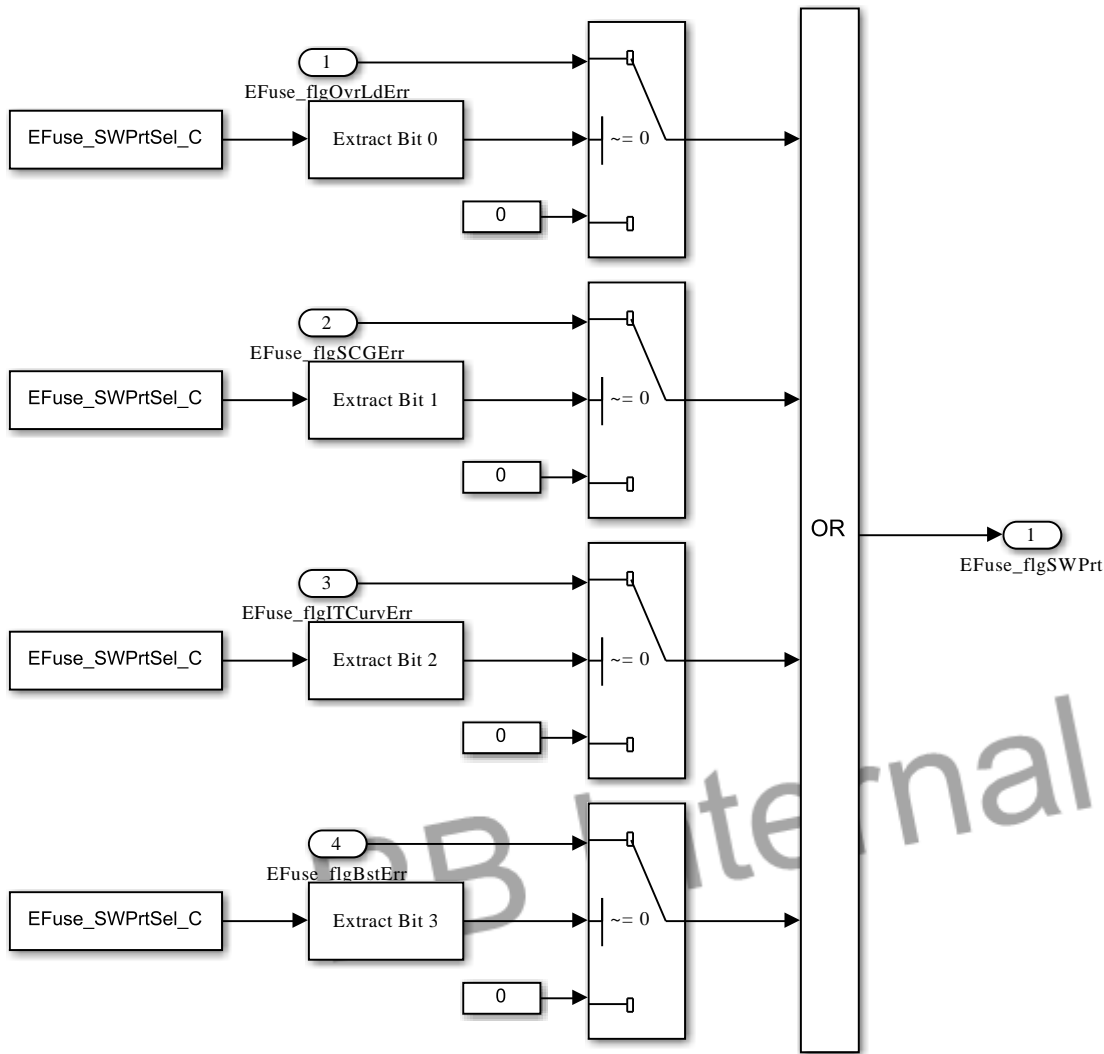


Figure 153 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_ConditionSelect_Subsystem2 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_ConditionSelect_Subsystem2]

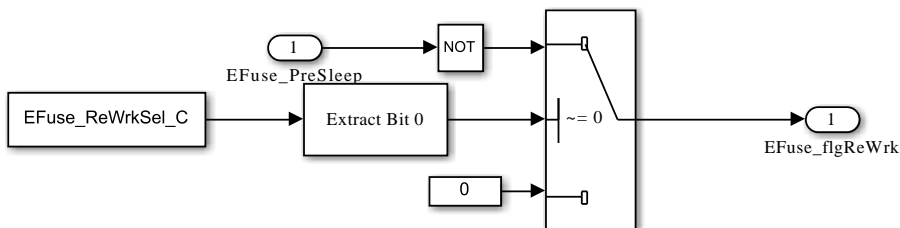


Figure 154 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_ConditionSelect_Subsystem3 [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_ConditionSelect_Subsystem3]

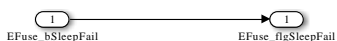


Figure 155 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_PlantformCondition [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_PlantformCondition]

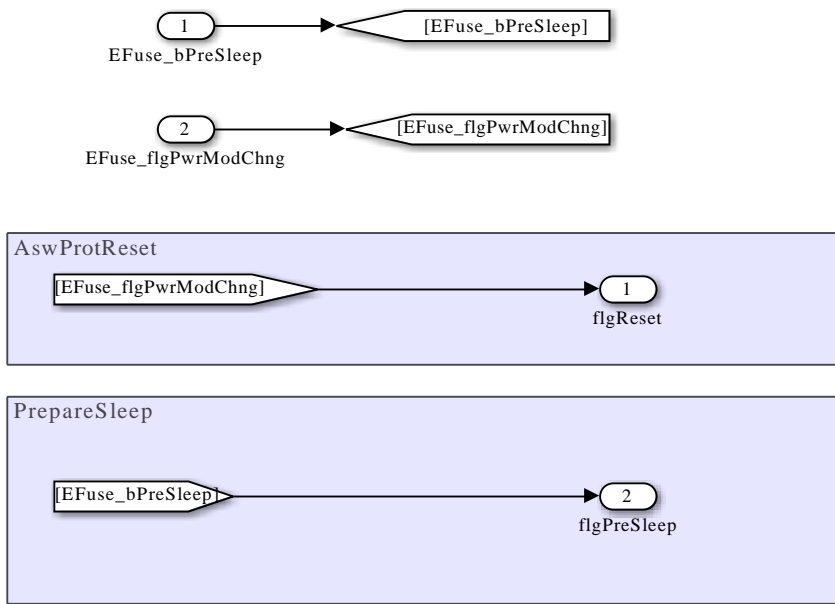


Figure 156 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_Subsystem]

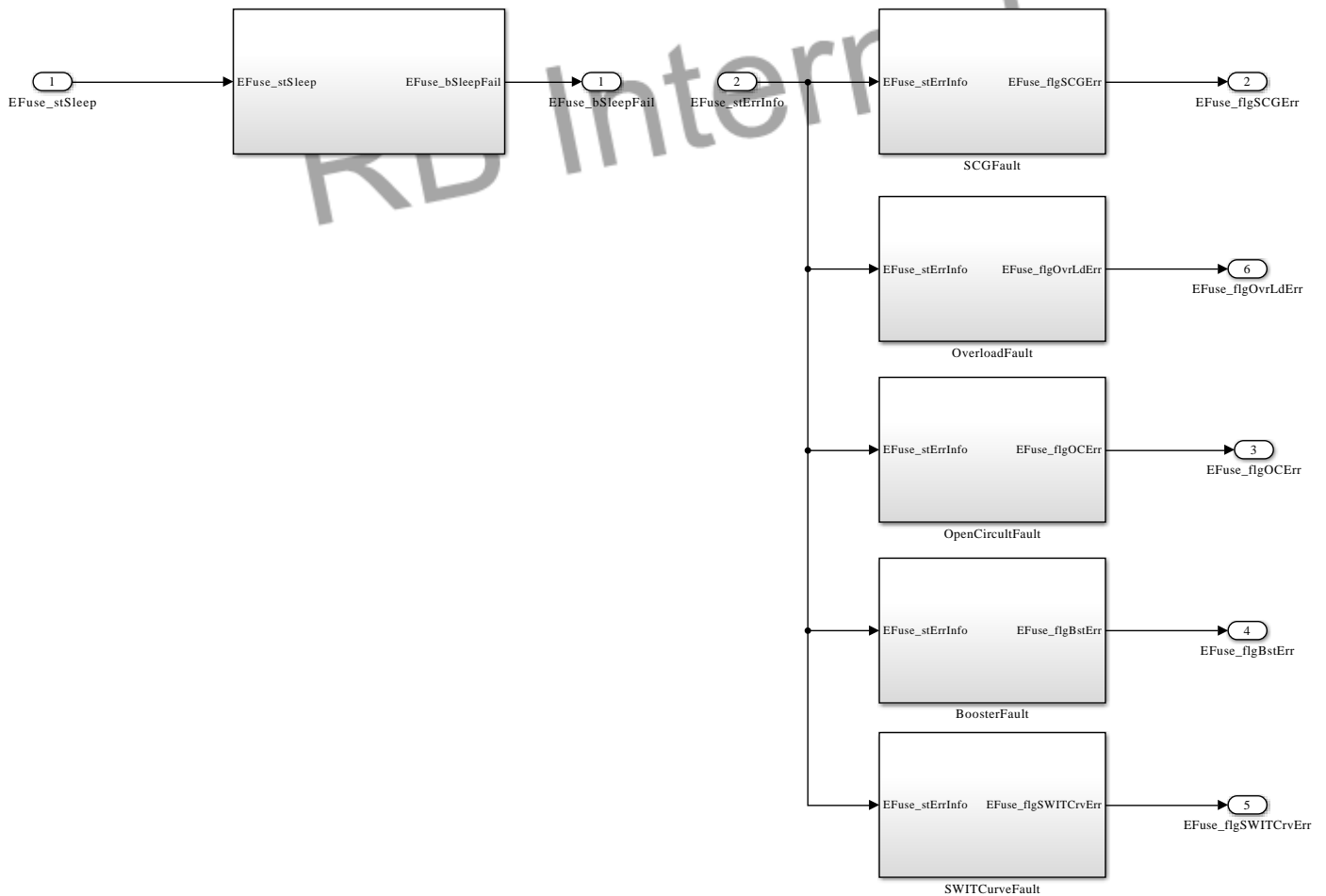


Figure 157 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_Subsystem_BoosterFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_Subsystem_BoosterFault]

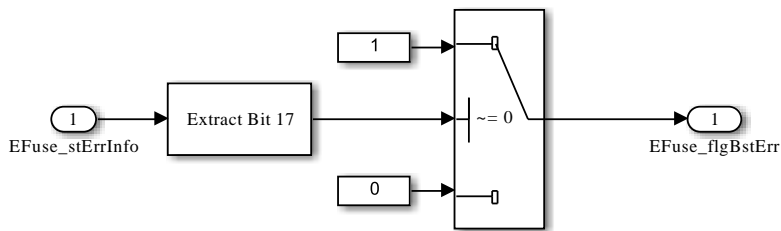


Figure 158 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_Subsystem_OpenCircuitFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_Subsystem_OpenCircuitFault]

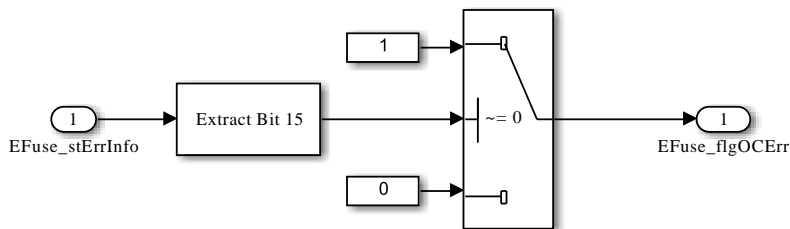


Figure 159 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_Subsystem_OverloadFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_Subsystem_OverloadFault]

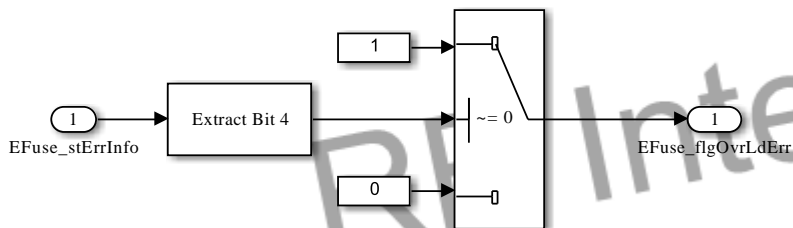


Figure 160 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_Subsystem_SCGFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_Subsystem_SCGFault]

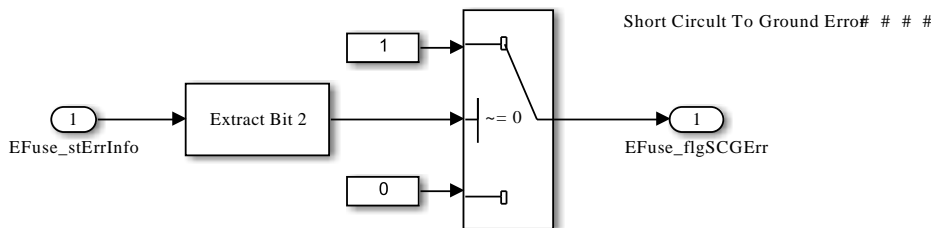


Figure 161 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_Subsystem_SWITCurveFault [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_Subsystem_SWITCurveFault]

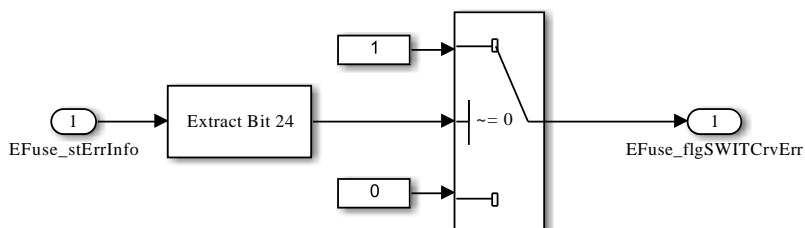


Figure 162 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_Subsystem_Subsystem [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CondJumpCalc_Subsystem_Subsystem]

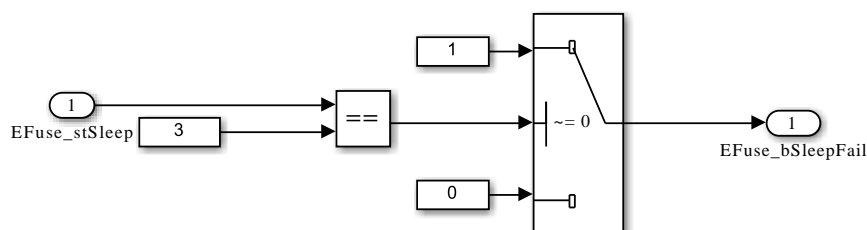


Figure 163 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CtrlChart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CtrlChart]

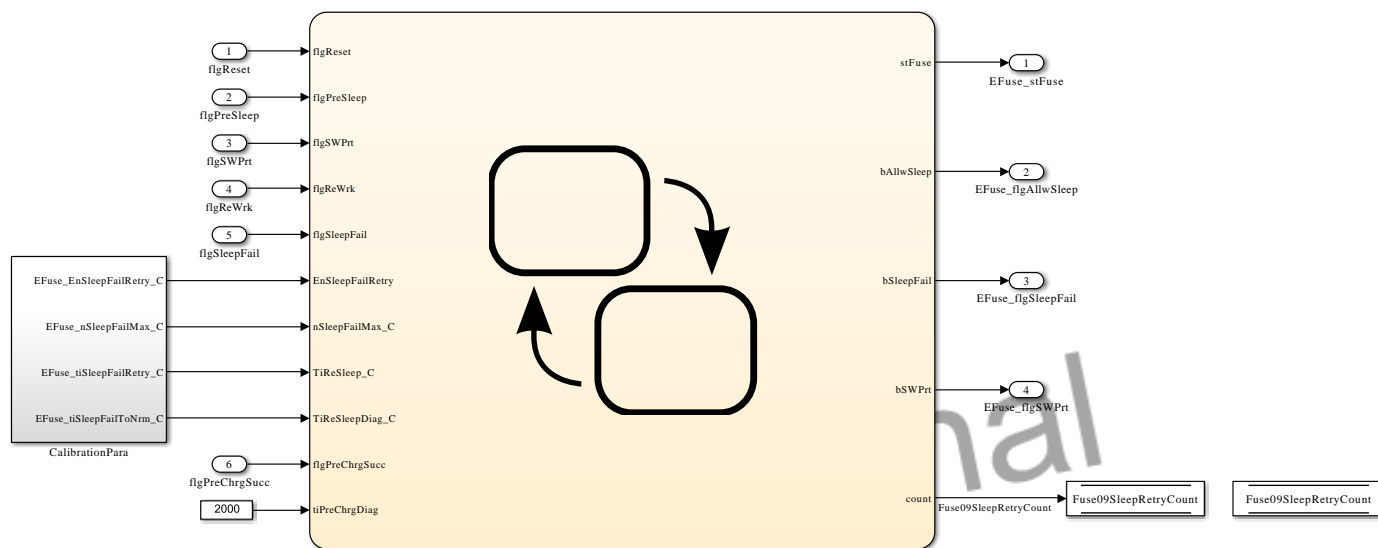


Figure 164 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CtrlChart_CalibrationPara [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CtrlChart_CalibrationPara]

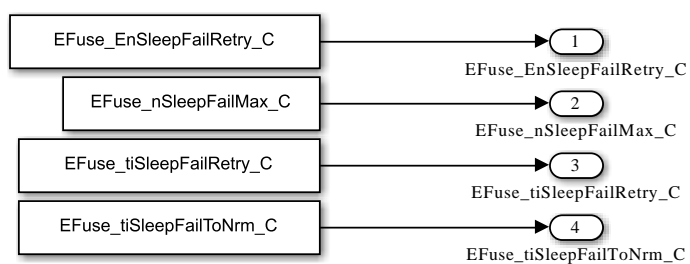


Figure 165 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CtrlChart_Chart [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CtrlChart_Chart]

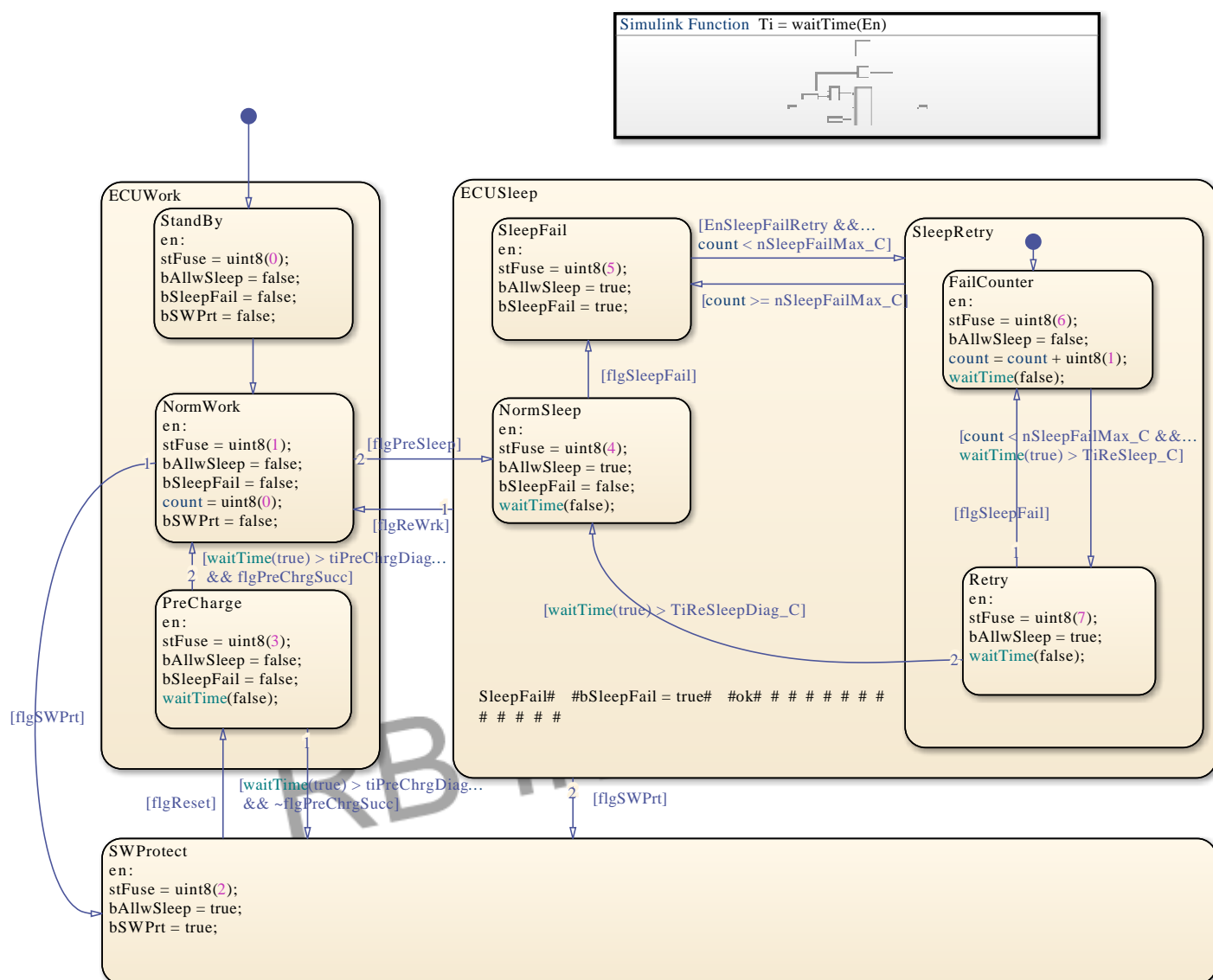


Figure 166 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CtrlChart_Chart_waitTime [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_CtrlStateFlow_FUSE09_CtrlChart_Chart_waitTime]

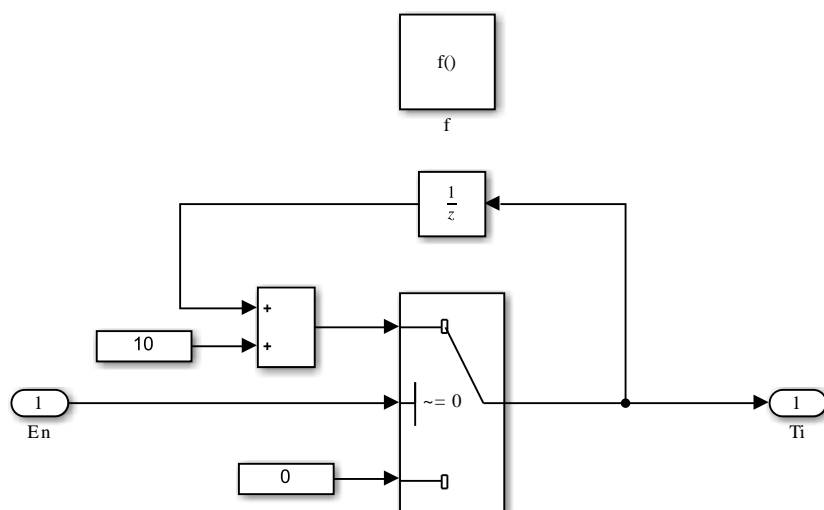
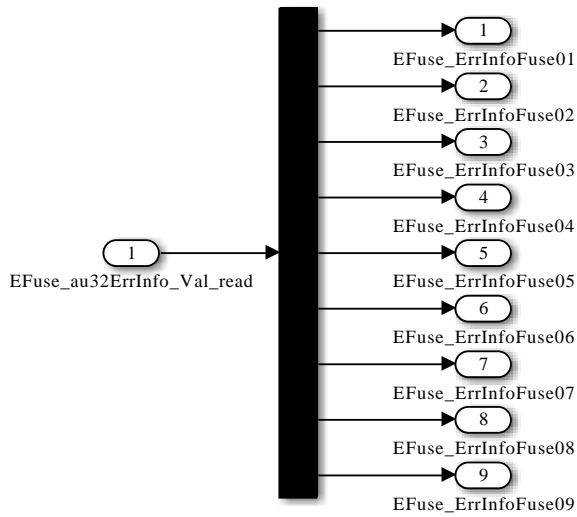


Figure 167 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_ErrInfoReceive [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_ErrInfoReceive]



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Figure 168 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_FuseChUseInfo [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_FuseChUseInfo]

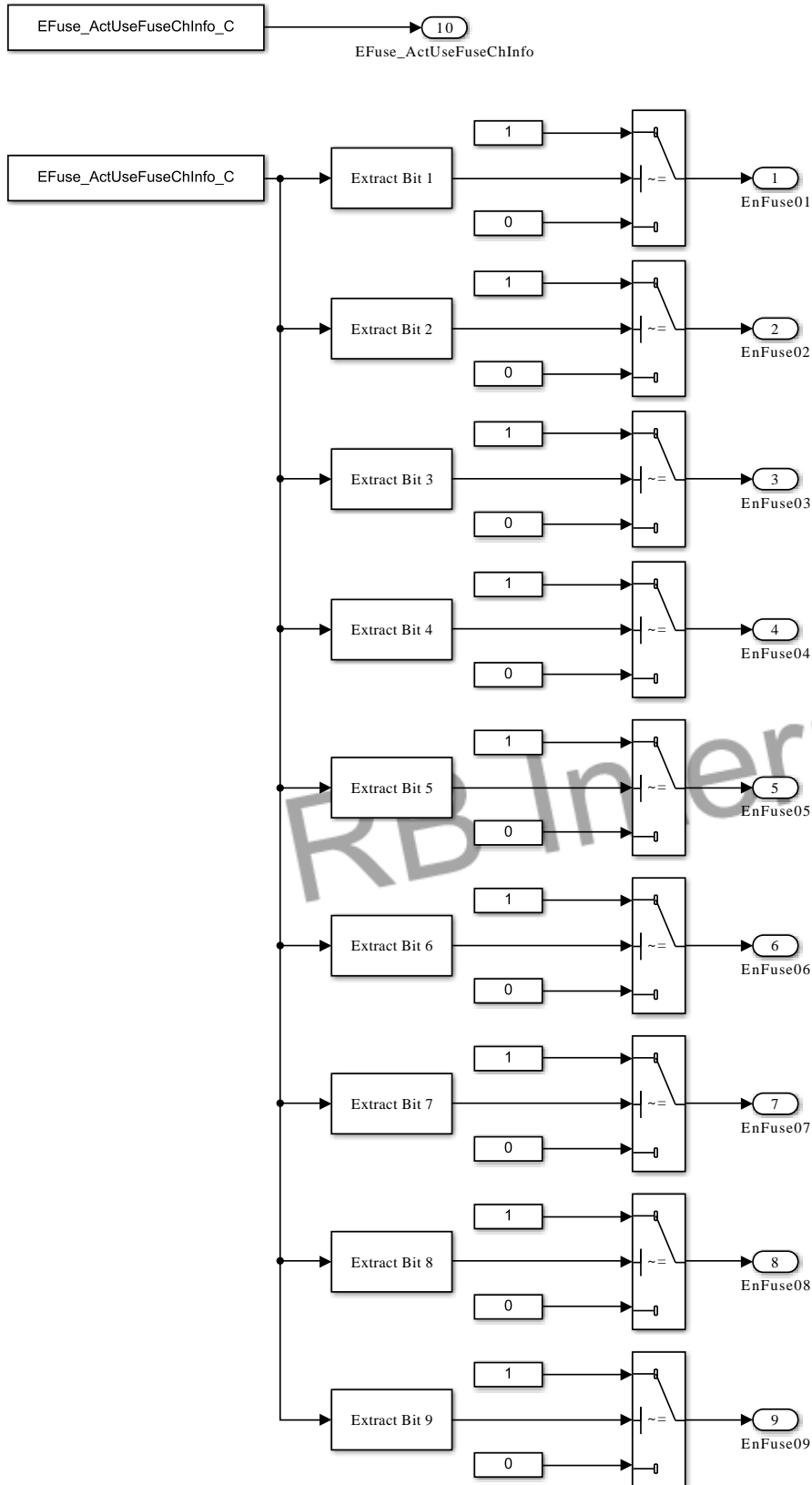


Figure 169 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_SleepInfo [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_SleepInfo]

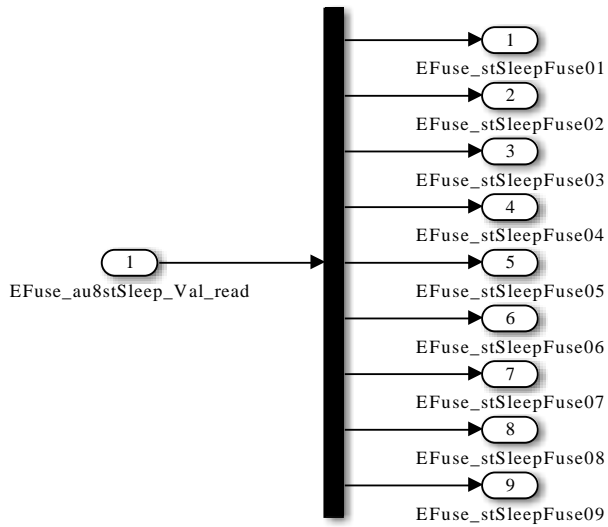


Figure 170 EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_stFuseSend [EFuse_Ctrl_EFuse_Ctrl_Runnable_10ms_sys_stFuseSend]

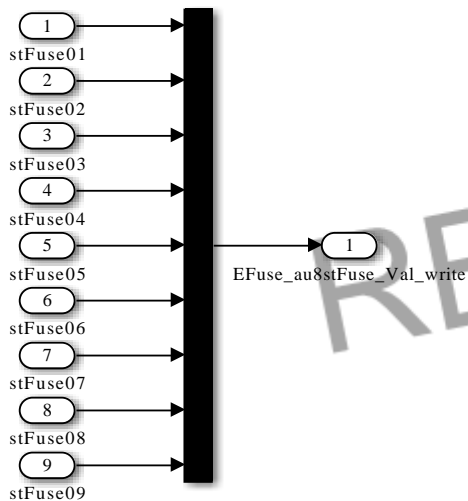


Figure 171 EFuse_Ctrl_EFuse_Ctrl_Runnable_Init [EFuse_Ctrl_EFuse_Ctrl_Runnable_Init]



Table 1 Data Types for port interfaces [PortInterfaceDataTypes]

Port	AccessMode	Interface	DE	Datatype
EFuse_au32ErrInfo	ImplicitReceive	EFuse_au32ErrInfo	Val	uint32
EFuse_au8stSleep	ImplicitReceive	EFuse_au8stSleep	Val	uint8
EFuse_flgPreSleep	ImplicitReceive	EFuse_flgPreSleep	Val	boolean
EFuse_flgPwrModChng	ImplicitReceive	EFuse_flgPwrModChng	Val	boolean
EFuse_au8stFuse	ImplicitSend	EFuse_au8stFuse	Val	uint8
EFuse_flgAllwSleep	ImplicitSend	EFuse_flgAllwSleep	Val	boolean
EFuse_ActUseFuseChInfo	ImplicitSend	EFuse_ActUseFuseChInfo	Val	uint32

3 System Constants - Parameters - Variables - Structures

3.1 Parameters

Table 2 **EFuse_Ctrl** Autosar Parameters: overview

Name	Detailed name	Mode	Type	Defined in
EFuse_ActUseFuseChInfo_C			VALUE	EFuse_Ctrl
EFuse_EnSleepFailRetry_C			VALUE	EFuse_Ctrl
EFuse_nSleepFailMax_C			VALUE	EFuse_Ctrl
EFuse_ReWrkSel_C			VALUE	EFuse_Ctrl
EFuse_SWPrtSel_C			VALUE	EFuse_Ctrl
EFuse_tiSleepFailRetry_C			VALUE	EFuse_Ctrl
EFuse_tiSleepFailToNrm_C			VALUE	EFuse_Ctrl

Table 3 **EFuse_Ctrl** Autosar Parameters: details

Name	Value range coded Value range phys	Quantisation	Conversion	Data type	MaxSst	X-Input X-Axis points	Y-Input Y-Axis points
EFuse_ActUseFuseChInfo_C							
EFuse_EnSleepFailRetry_C							
EFuse_nSleepFailMax_C							
EFuse_ReWrkSel_C							
EFuse_SWPrtSel_C							
EFuse_tiSleepFailRetry_C							
EFuse_tiSleepFailToNrm_C							

3.2 Variables

Table 4 **EFuse_Ctrl** Autosar Variables: overview

Name	Detailed name	Mode	Type	Defined in
EFuse_C_Fuse01SleepRetryCount_f			VALUE	EFuse_Ctrl
EFuse_C_Fuse02SleepRetryCount_i			VALUE	EFuse_Ctrl
EFuse_C_Fuse03SleepRetryCount_k			VALUE	EFuse_Ctrl
EFuse_C_Fuse04SleepRetryCount_c			VALUE	EFuse_Ctrl
EFuse_C_Fuse05SleepRetryCount_c			VALUE	EFuse_Ctrl
EFuse_C_Fuse06SleepRetryCount_n			VALUE	EFuse_Ctrl
EFuse_C_Fuse07SleepRetryCount_p			VALUE	EFuse_Ctrl
EFuse_C_Fuse08SleepRetryCount_l			VALUE	EFuse_Ctrl
EFuse_C_Fuse09SleepRetryCount_i			VALUE	EFuse_Ctrl
EFuse_Ctrl_Fuse01SleepRetryCount			VALUE	EFuse_Ctrl

Name	Detailed name	Mode	Type	Defined in
EFuse_Ctrl_Fuse02SleepRetryCount			VALUE	EFuse_Ctrl
EFuse_Ctrl_Fuse03SleepRetryCount			VALUE	EFuse_Ctrl
EFuse_Ctrl_Fuse04SleepRetryCount			VALUE	EFuse_Ctrl
EFuse_Ctrl_Fuse05SleepRetryCount			VALUE	EFuse_Ctrl
EFuse_Ctrl_Fuse06SleepRetryCount			VALUE	EFuse_Ctrl
EFuse_Ctrl_Fuse07SleepRetryCount			VALUE	EFuse_Ctrl
EFuse_Ctrl_Fuse08SleepRetryCount			VALUE	EFuse_Ctrl
EFuse_Ctrl_Fuse09SleepRetryCount			VALUE	EFuse_Ctrl
EFuse_Ctrl_EnFuse01			VALUE	EFuse_Ctrl
EFuse_Ctrl_EnFuse02			VALUE	EFuse_Ctrl
EFuse_Ctrl_EnFuse03			VALUE	EFuse_Ctrl
EFuse_Ctrl_EnFuse04			VALUE	EFuse_Ctrl
EFuse_Ctrl_EnFuse05			VALUE	EFuse_Ctrl
EFuse_Ctrl_EnFuse06			VALUE	EFuse_Ctrl
EFuse_Ctrl_EnFuse07			VALUE	EFuse_Ctrl
EFuse_Ctrl_EnFuse08			VALUE	EFuse_Ctrl
EFuse_Ctrl_EnFuse09			VALUE	EFuse_Ctrl
EFuse_Ctrl_flgAllwSleep01			VALUE	EFuse_Ctrl
EFuse_Ctrl_flgAllwSleep02			VALUE	EFuse_Ctrl
EFuse_Ctrl_flgAllwSleep03			VALUE	EFuse_Ctrl
EFuse_Ctrl_flgAllwSleep04			VALUE	EFuse_Ctrl
EFuse_Ctrl_flgAllwSleep05			VALUE	EFuse_Ctrl
EFuse_Ctrl_flgAllwSleep06			VALUE	EFuse_Ctrl
EFuse_Ctrl_flgAllwSleep07			VALUE	EFuse_Ctrl
EFuse_Ctrl_flgAllwSleep08			VALUE	EFuse_Ctrl
EFuse_Ctrl_flgAllwSleep09			VALUE	EFuse_Ctrl
EFuse_Ctrl_stFuse01			VALUE	EFuse_Ctrl
EFuse_Ctrl_stFuse02			VALUE	EFuse_Ctrl
EFuse_Ctrl_stFuse03			VALUE	EFuse_Ctrl
EFuse_Ctrl_stFuse04			VALUE	EFuse_Ctrl
EFuse_Ctrl_stFuse05			VALUE	EFuse_Ctrl
EFuse_Ctrl_stFuse06			VALUE	EFuse_Ctrl
EFuse_Ctrl_stFuse07			VALUE	EFuse_Ctrl
EFuse_Ctrl_stFuse08			VALUE	EFuse_Ctrl
EFuse_Ctrl_stFuse09			VALUE	EFuse_Ctrl

Table 5 **EFuse_Ctrl** Autosar Variables: details

Name	Impl. type	Value range coded Value range phys	Quantisation	Conversion Bit base (BB)	Data type BB type	Ele# Bit#	AddrMethod Bit pos.
EFuse_C_Fuse01SleepRetryCount_f	STANDARD						
EFuse_C_Fuse02SleepRetryCount_i	STANDARD						

Name	Impl. type	Value range coded Value range phys	Quantisation	Conversion Bit base (BB)	Data type BB type	Ele# Bit#	AddrMethod Bit pos.
EFuse_C_Fu-se03SleepRetry-Count_k	STANDARD						
EFuse_C_Fu-se04SleepRetry-Count_c	STANDARD						
EFuse_C_Fu-se05SleepRetry-Count_c	STANDARD						
EFuse_C_Fu-se06SleepRetry-Count_n	STANDARD						
EFuse_C_Fu-se07SleepRetry-Count_p	STANDARD						
EFuse_C_Fu-se08SleepRetry-Count_l	STANDARD						
EFuse_C_Fu-se09SleepRetry-Count_i	STANDARD						
EFuse_Ctrl_Fu-se01SleepRetry-Count	STANDARD						
EFuse_Ctrl_Fu-se02SleepRetry-Count	STANDARD						
EFuse_Ctrl_Fu-se03SleepRetry-Count	STANDARD						
EFuse_Ctrl_Fu-se04SleepRetry-Count	STANDARD						
EFuse_Ctrl_Fu-se05SleepRetry-Count	STANDARD						
EFuse_Ctrl_Fu-se06SleepRetry-Count	STANDARD						
EFuse_Ctrl_Fu-se07SleepRetry-Count	STANDARD						
EFuse_Ctrl_Fu-se08SleepRetry-Count	STANDARD						
EFuse_Ctrl_Fu-se09SleepRetry-Count	STANDARD						
EFuse_Ctrl_EnFu-se01	STANDARD						
EFuse_Ctrl_EnFu-se02	STANDARD						
EFuse_Ctrl_EnFu-se03	STANDARD						
EFuse_Ctrl_EnFu-se04	STANDARD						
EFuse_Ctrl_EnFu-se05	STANDARD						

Name	Impl. type	Value range coded Value range phys	Quantisation	Conversion Bit base (BB)	Data type BB type	Ele# Bit#	AddrMethod Bit pos.
EFuse_Ctrl_EnFuse06	STANDARD						
EFuse_Ctrl_EnFuse07	STANDARD						
EFuse_Ctrl_EnFuse08	STANDARD						
EFuse_Ctrl_EnFuse09	STANDARD						
EFuse_Ctrl_flgAlwSleep01	STANDARD						
EFuse_Ctrl_flgAlwSleep02	STANDARD						
EFuse_Ctrl_flgAlwSleep03	STANDARD						
EFuse_Ctrl_flgAlwSleep04	STANDARD						
EFuse_Ctrl_flgAlwSleep05	STANDARD						
EFuse_Ctrl_flgAlwSleep06	STANDARD						
EFuse_Ctrl_flgAlwSleep07	STANDARD						
EFuse_Ctrl_flgAlwSleep08	STANDARD						
EFuse_Ctrl_flgAlwSleep09	STANDARD						
EFuse_Ctrl_stFuse01	STANDARD						
EFuse_Ctrl_stFuse02	STANDARD						
EFuse_Ctrl_stFuse03	STANDARD						
EFuse_Ctrl_stFuse04	STANDARD						
EFuse_Ctrl_stFuse05	STANDARD						
EFuse_Ctrl_stFuse06	STANDARD						
EFuse_Ctrl_stFuse07	STANDARD						
EFuse_Ctrl_stFuse08	STANDARD						
EFuse_Ctrl_stFuse09	STANDARD						

4 Conversion forms

Table 6 Conversion forms

Name	Category	Unit	Contents int
CM_boolean	TEXTTABLE	NoUnit	(FALSE,0),(TRUE,1)

5 Ports and Interfaces

5.1 Sender Receiver Interface and Ports

5.1.1 Incoming

Table 7 Incoming

Port	Variable	Description	Type
EFuse_au32ErrInfo	Val		ARRAY



Port	Variable	Description	Type
EFuse_au8stSleep	Val		ARRAY
EFuse_flgPreSleep	Val		VALUE
EFuse_flgPwrModChng	Val		VALUE

5.1.2 Outgoing

Table 8 Outgoing

Port	Variable	Description	Type
EFuse_ActUseFuseChInfo	Val		VALUE
EFuse_au8stFuse	Val		ARRAY
EFuse_flgAllwSleep	Val		VALUE

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II Production Note

Table 9 Configuration chosen for DocuNG

Parameter	Value
User	
Project Name	EFuse_Ctrl
Generator Mode	Continue on non-fatal error
Ascet graphic generator engine	UnifiedGraphicGenerator
Matlab graphic generator engine	UnifiedGraphicGenerator
DocType	Det-SwCalDoc
Condition Evaluation	true
Sorting Algorithm	Config Order
Title Page Logo	
Print Algorithms To Review	true
Support Fallback Language	true
Print List Of Converted System Constants	true
Include Function Information Chapter	true
Create Label Alias Mapping	false
HTML	false
PDF	true
PDF: Language	EN - English
PDF: Links in Graphics	true
PDF: Line Numbers	false
PDF: Confidential Level 2	true
PDF: Docu Security Option	false
EHB	false

Table 10 Version Information

Program Module	Version
Product	AEEE-Pro 2020.1.2