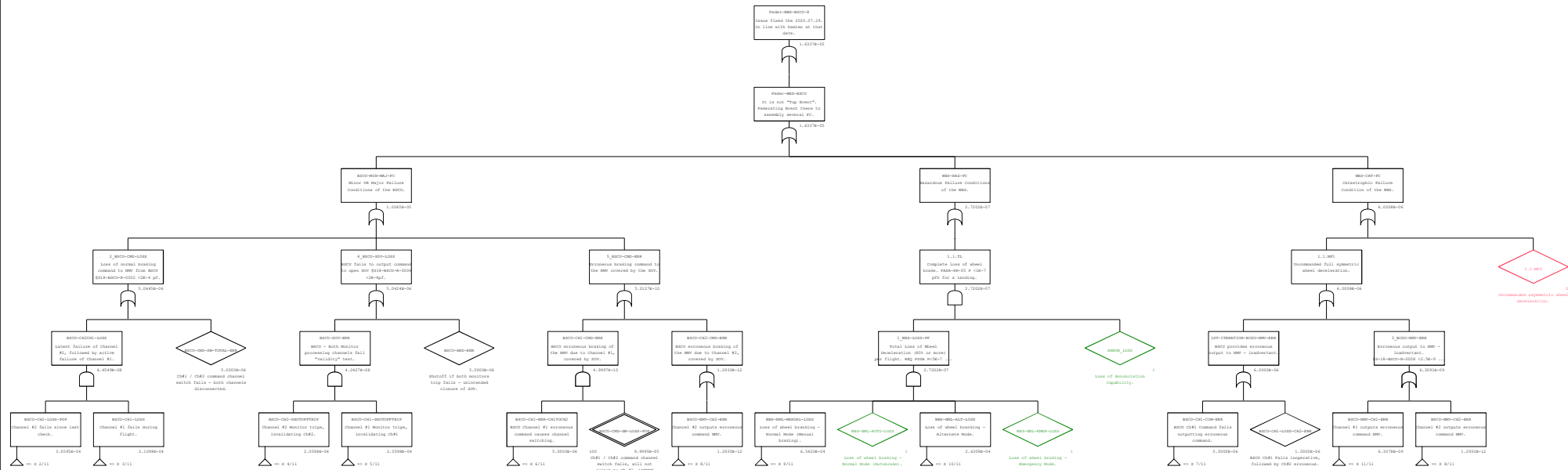


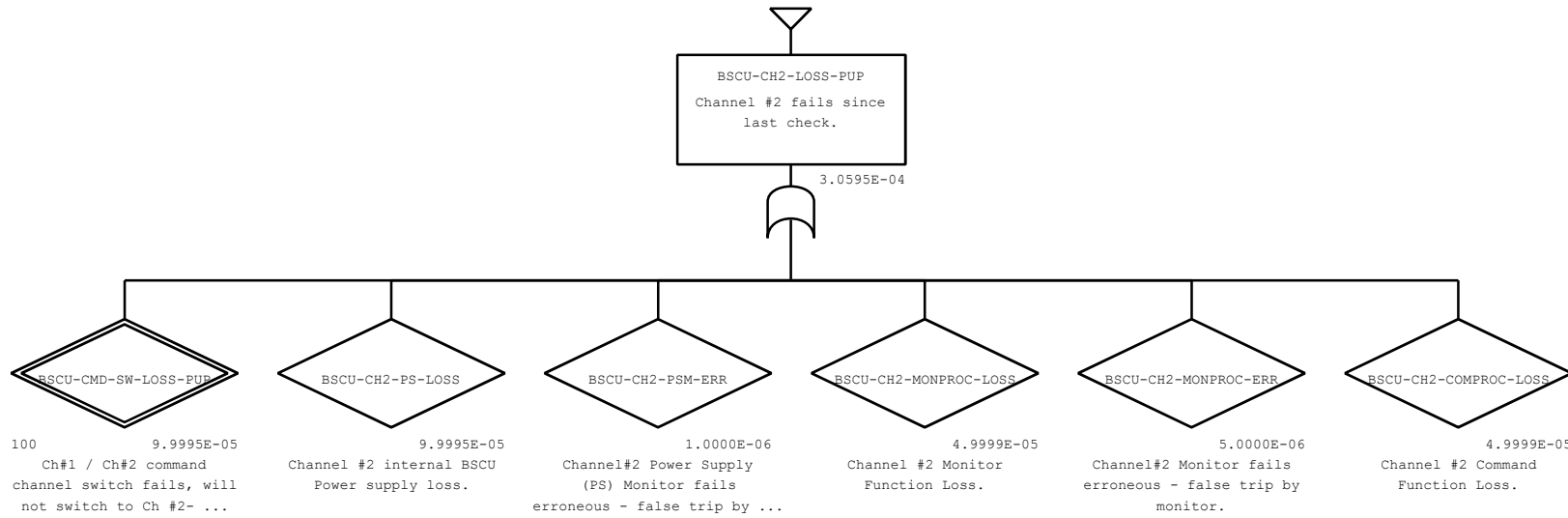
Tree : Eurocae/WBS/Feder-WBS-BSCU-8;1.0
Root : Feder-WBS-BSCU-8

Flight phase :
Coef. envir. :
Duration : 5 hh 0 min 0 sec
Max Risk Approach (via BDD)



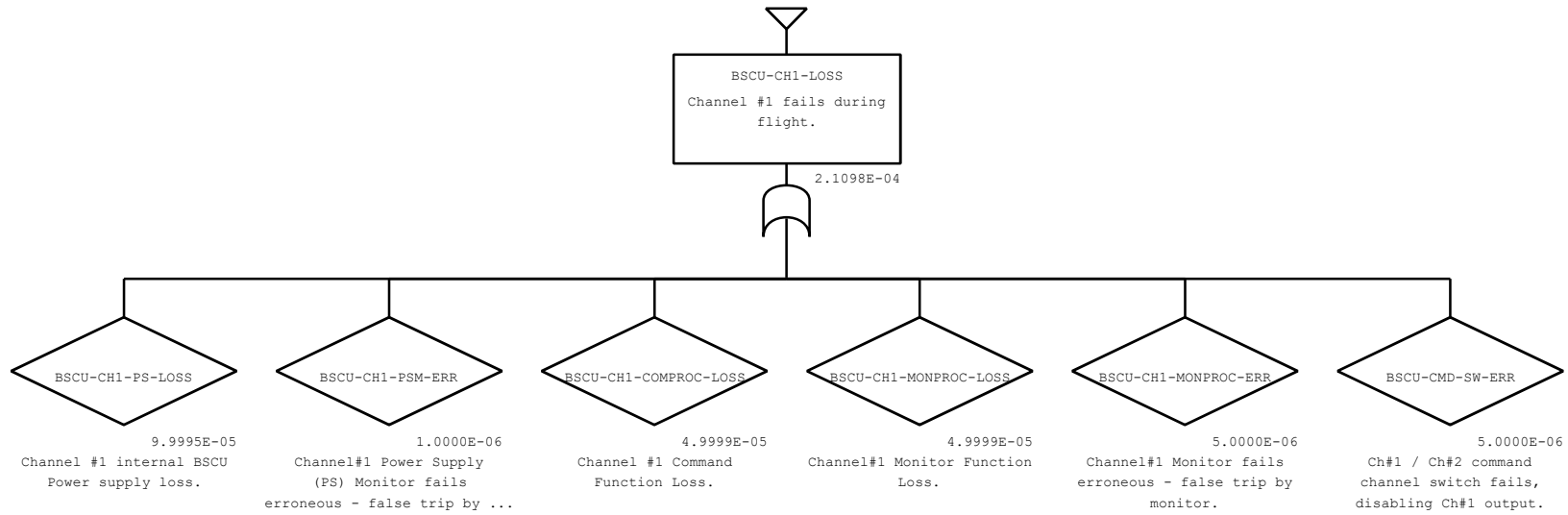
Tree : Eurocae/WBS/Feder-WBS-BSCU-8;1.0
Root : BSCU-CH2-LOSS-PUP

Flight phase :
Coef. envir. :
Duration : 5 hh 0 min 0 sec
Max Risk Approach (via BDD)



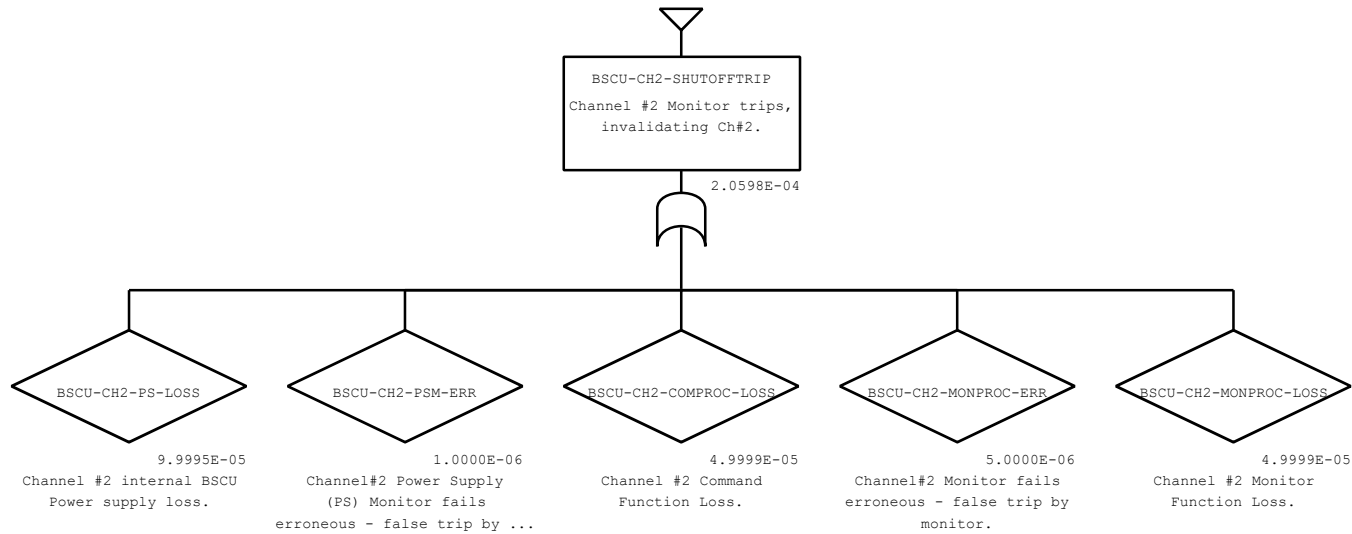
Tree : Eurocae/WBS/Feder-WBS-BSCU-8;1.0
Root : BSCU-CH1-LOSS

Flight phase :
Coef. envir. :
Duration : 5 hh 0 min 0 sec
Max Risk Approach (via BDD)



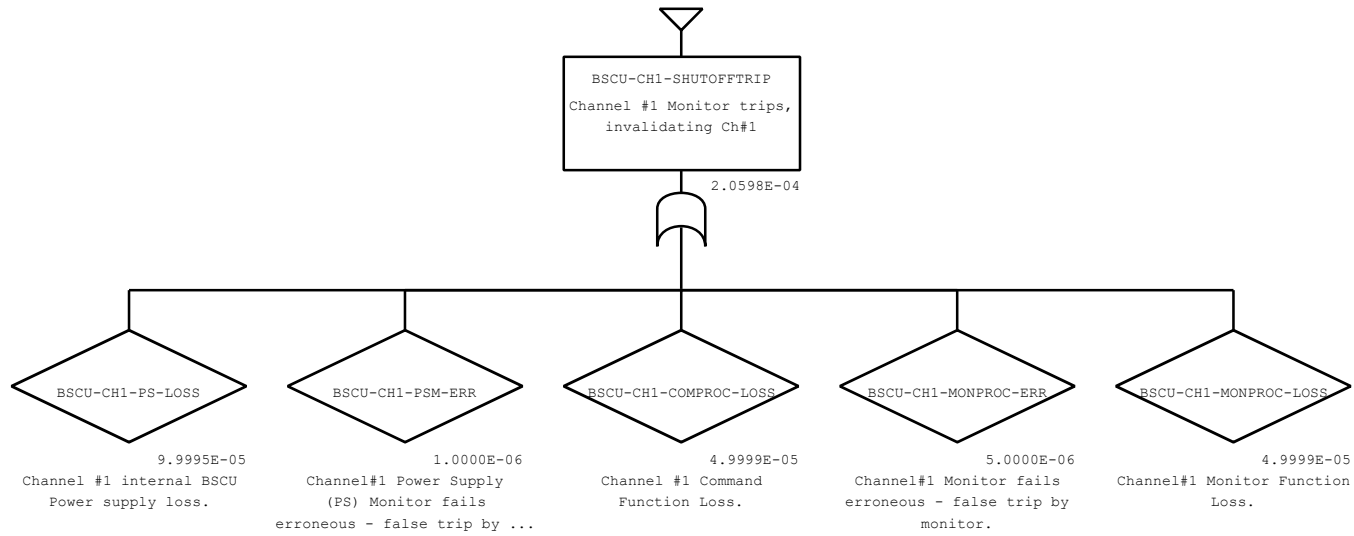
Tree : Eurocae/WBS/Feder-WBS-BSCU-8;1.0
Root : BSCU-CH2-SHUTOFFTRIP

Flight phase :
Coef. envir. :
Duration : 5 hh 0 min 0 sec
Max Risk Approach (via BDD)



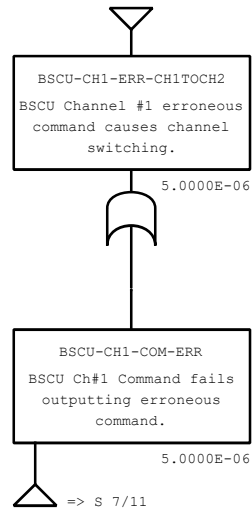
Tree : Eurocae/WBS/Feder-WBS-BSCU-8;1.0
Root : BSCU-CH1-SHUTOFFTRIP

Flight phase :
Coef. envir. :
Duration : 5 hh 0 min 0 sec
Max Risk Approach (via BDD)



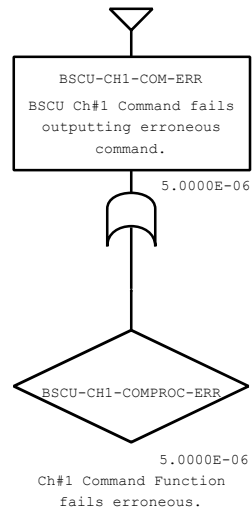
Tree : Eurocae/WBS/Feder-WBS-BSCU-8;1.0
Root : BSCU-CH1-ERR-CH1TOCH2

Flight phase :
Coef. envir. :
Duration : 5 hh 0 min 0 sec
Max Risk Approach (via BDD)



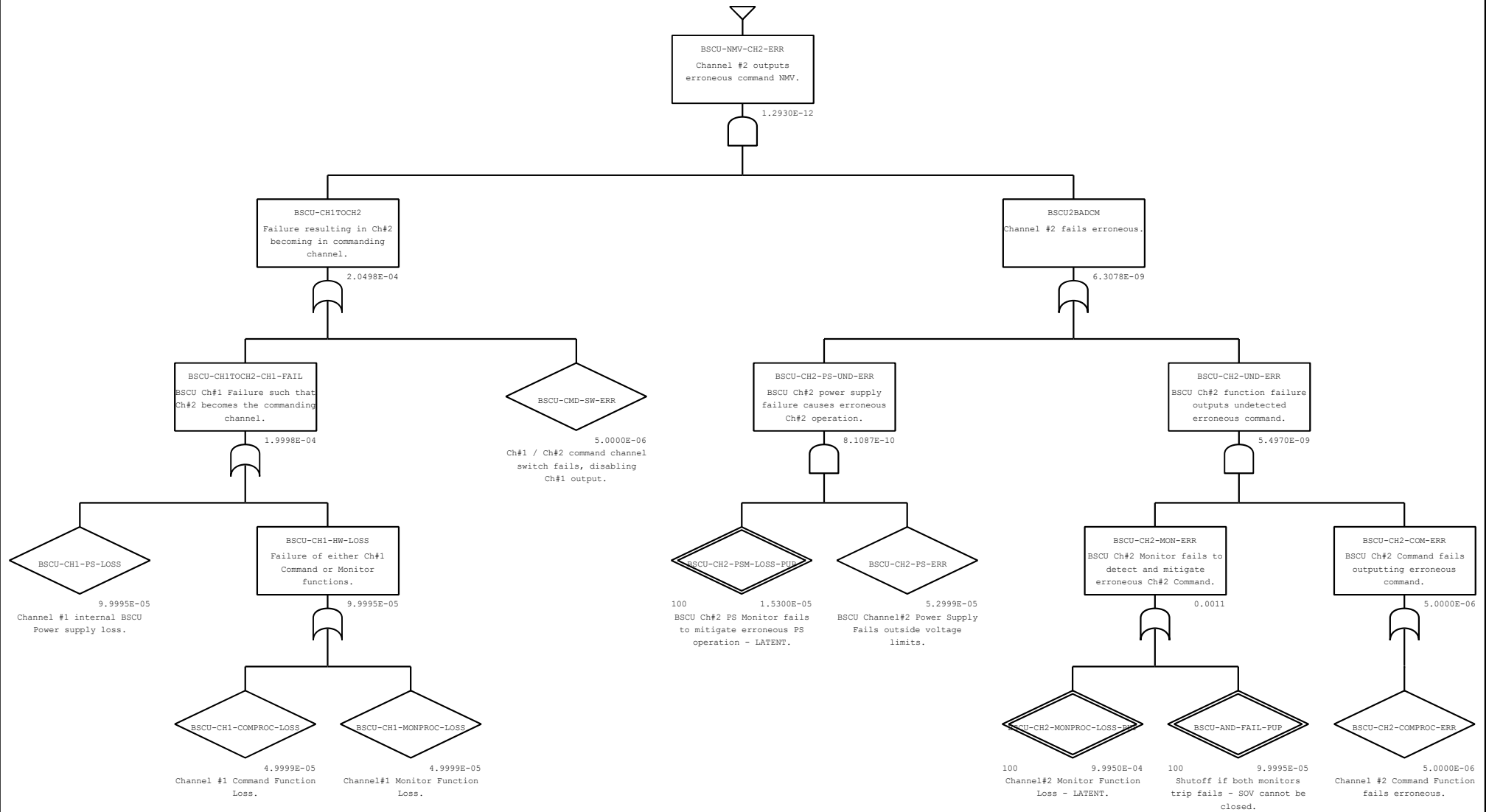
Tree : Eurocae/WBS/Feder-WBS-BSCU-8;1.0
Root : BSCU-CH1-COM-ERR

Flight phase :
Coef. envir. :
Duration : 5 hh 0 min 0 sec
Max Risk Approach (via BDD)



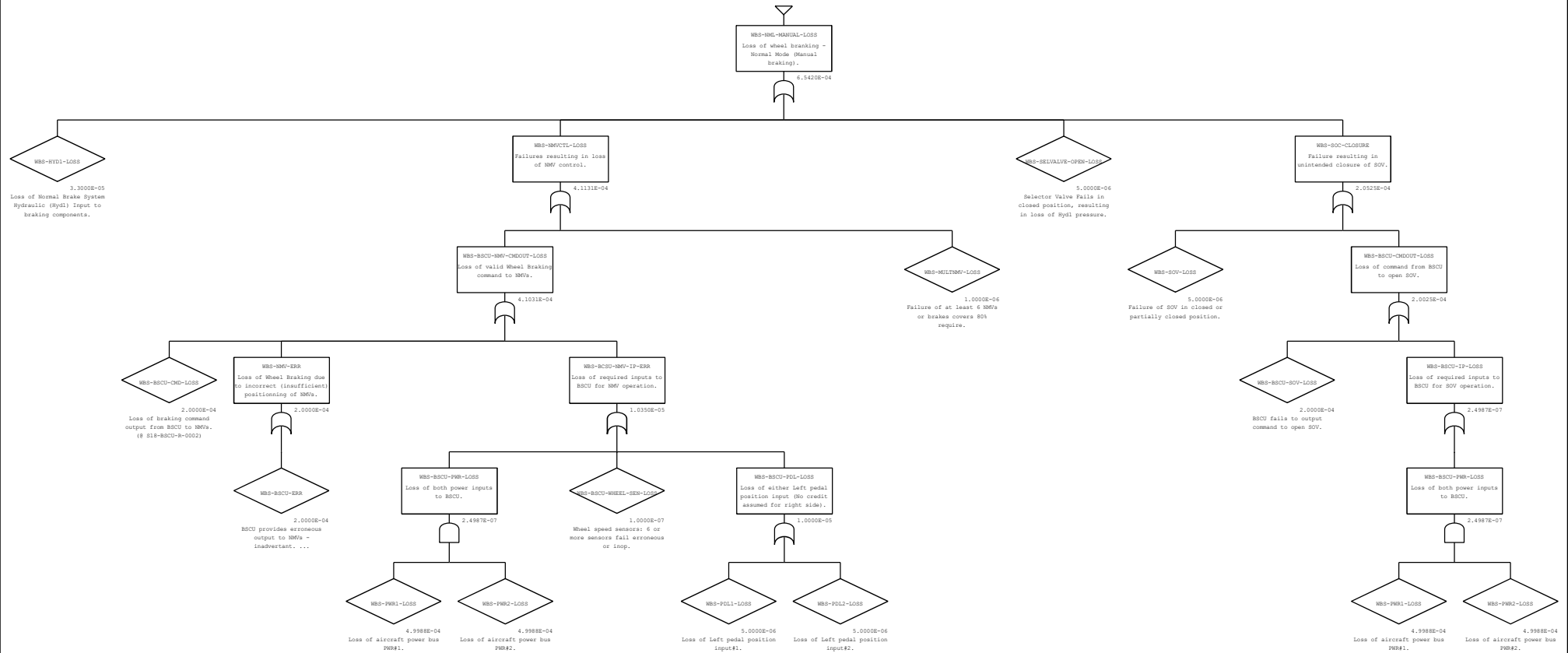
Tree : Eurocae/WBS/Feder-WBS-BSCU-8;1.0
 Root : BSCU-NMV-CH2-ERR

Flight phase :
 Coef. envir. :
 Duration : 5 hh 0 min 0 sec
 Max Risk Approach (via BDD)



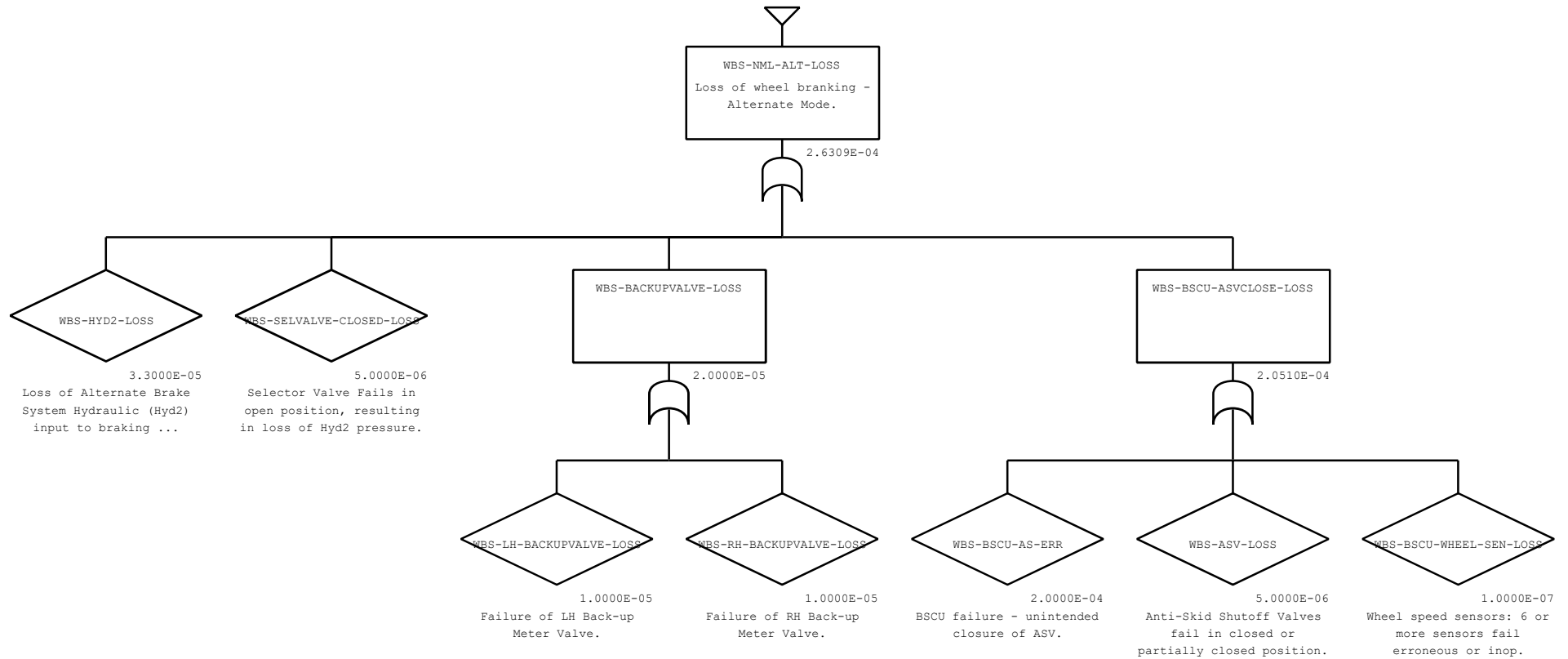
Tree : Eurocae/WBS/Feder-WBS-BSCU-8;1.0
 Root : WBS-NML-MANUAL-LOSS

Flight phase :
 Coef. envir. :
 Duration : 5 hh 0 min 0 sec
 Max Risk Approach (via BDD)



Tree : Eurocae/WBS/Feder-WBS-BSCU-8;1.0
Root : WBS-NML-ALT-LOSS

Flight phase :
Coef. envir. :
Duration : 5 hh 0 min 0 sec
Max Risk Approach (via BDD)



Tree : Eurocae/WBS/Feder-WBS-BSCU-8;1.0
Root : BSCU-NMV-CH1-ERR

Flight phase :
Coef. envir. :
Duration : 5 hh 0 min 0 sec
Max Risk Approach (via BDD)

