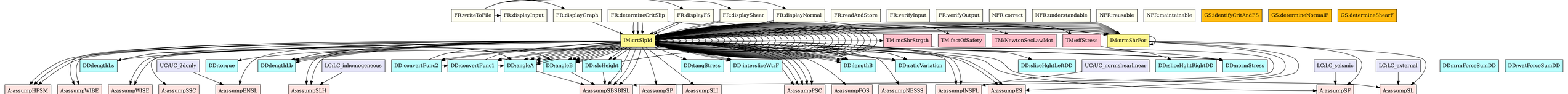
FR:writeToFile
FR:displayInput
FR:displayGraph
FR:determineCritSlip
FR:displayFS
FR:displayShear
FR:displayNormal
FR:readAndStore
FR:verifyInput
FR:verifyOutput
NFR:correct
NFR:understandable
NFR:reusable
NFR:maintainable
GS:identifyCritAndFS
GS:determineNormalF
GS:determineShearF
IM:crtSlpId
TM:mcShrStrgth
TM:factOfSafety
TM:NewtonSecLawMot
TM:effStress
IM:nrmShrFor
DD:lengthLs
UC:UC_2donly
DD:torque
DD:lengthLb
LC:LC_inhomogeneous
DD:convertFunc2
DD:convertFunc1
DD:angleA
DD:angleB
DD:slcHeight
DD:tangStress
DD:intersliceWtrF
DD:lengthB
DD:ratioVariation
DD:sliceHghtLeftDD
UC:UC_normshearlinear
DD:sliceHghtRightDD
DD:normStress
LC:LC_seismic
LC:LC_external
DD:nrmForceSumDD
DD:watForceSumDD
A:assumpHFSM
A:assumpWIBE
A:assumpWISE
A:assumpSSC
A:assumpENSL
A:assumpSLH
A:assumpSBSBISL
A:assumpSP
A:assumpSLI
A:assumpPSC
A:assumpFOS
A:assumpNESSS
A:assumpINSFL
A:assumpES
A:assumpSF
A:assumpSL