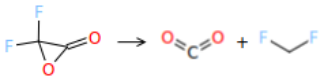
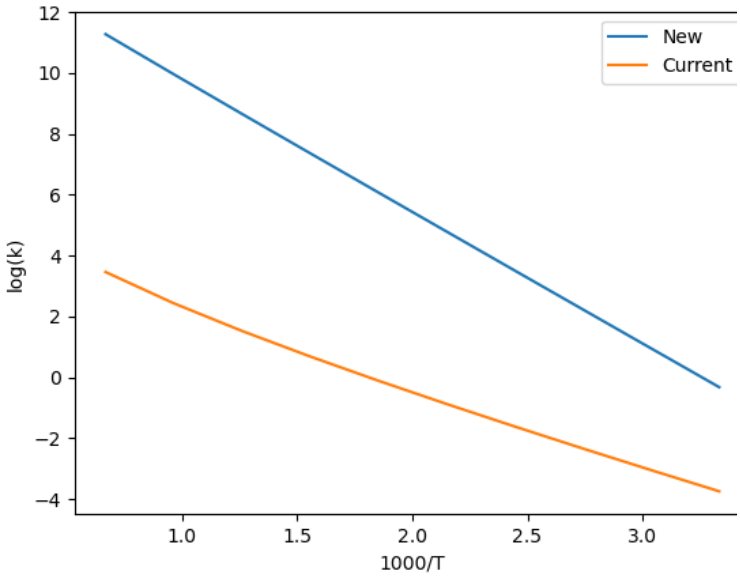
2 reactions matched to 1+2_Cycloaddition

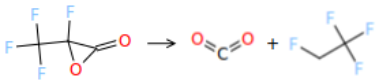
index: 40 

Note: Training reaction written in opposite direction from reaction family.

New Kinetics:
Arrhenius(A=(1.17e+13,'s^-1'), n=0.33, Ea=(19504.5,'cal/mol'), T0=(1,'K'))

Current Kinetics
ArrheniusEP(A=(96.315,'cm^3/(mol*s)'), n=2.76922, alpha=0, E0=(37839.3,'J/mol'), Tmin=(298,'K'), Tmax=(2500,'K'), comment="""Average of [From training reaction 18 used for CF2;mb_carbonyl_2H] Estimated using an average for rate rule [CF2;mb_carbonyl] Euclidian distance = 0 Multiplied by reaction path degeneracy 2.0 family: 1+2_Cycloaddition""")



index: 88 

Note: Training reaction written in opposite direction from reaction family.

New Kinetics:
Arrhenius(A=(3.81e+12,'s^-1'), n=0.64, Ea=(32162.9,'cal/mol'), T0=(1,'K'))

Current Kinetics
ArrheniusEP(A=(9.6315e-05,'m^3/(mol*s)'), n=2.76922, alpha=0, E0=(37.8393,'kJ/mol'), comment="""Average of [Average of [Average of [From training reaction 18 used for CF2;mb_carbonyl_2H] + Average of [From training reaction 18 used for CF2;mb_carbonyl_2H]] + Average of [Average of [From training reaction 18 used for CF2;mb_carbonyl_2H]]] Estimated using template [elec_def;mb_carbonyl] for rate rule [me_carbene;mb_carbonyl] Euclidian distance = 1.0 Multiplied by reaction path degeneracy 2.0 family: 1+2_Cycloaddition""")