2 reactions matched to Singlet_Carbene_Intra_Disproportionation

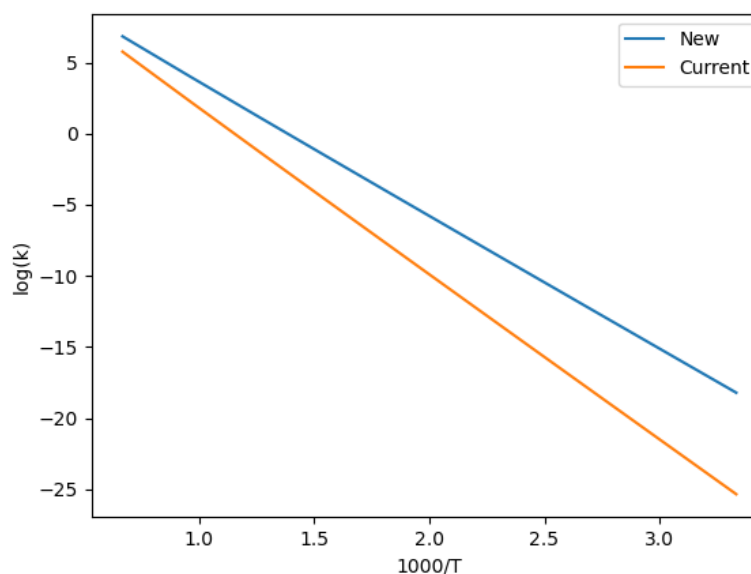index: 13

New Kinetics:
Arrhenius(A=(2.4e+10,'s^-1'), n=0.81, Ea=
(42007.8,'cal/mol'), T0=(1,'K'))

Current Kinetics
ArrheniusBM(A=(5.73099e+10,'s^-1'), n=0.827, w0=
(613,'kJ/mol'), E0=(219.153,'kJ/mol'), Tmin=(300,'K'),
Tmax=(2000,'K'), uncertainty=RateUncertainty(mu=0.0,
var=33.13686319048999, Tref=1000.0, N=1,
data_mean=0.0, correlation='CCY',),
comment="""Estimated from node CCY Multiplied by
reaction path degeneracy 3.0""")

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New Kinetics:
Arrhenius(A=(5.78e+09,'s^-1'), n=0.81, Ea=
(50398.4,'cal/mol'), T0=(1,'K'))

Current Kinetics
ArrheniusBM(A=(3.82066e+10,'s^-1'), n=0.827, w0=
(613,'kJ/mol'), E0=(219.153,'kJ/mol'), Tmin=(300,'K'),
Tmax=(2000,'K'), uncertainty=RateUncertainty(mu=0.0,
var=33.13686319048999, Tref=1000.0, N=1,
data_mean=0.0, correlation='CCY',),
comment="""Estimated from node CCY Multiplied by
reaction path degeneracy 2.0""")