

10.83333-2mu-1mu1 v 00 ;00

(R)

(S)

(E)

(Z)

*cis*

*trans*

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$\alpha$

$\beta$

$\gamma$

$\delta$

$\kappa$

$\mu$

$\eta$

$\omega$

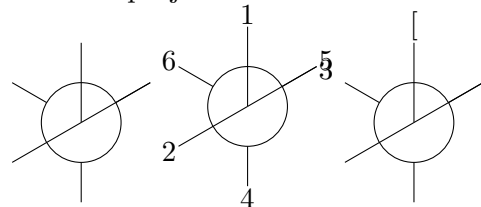
fs

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aqaq l chemmacros'Enthalpy'subscript'tll chemmacros'Enthalpy'exponent'tl\opl' chemmacros'Enthalpy'delta  
english

Newman projections:



draw=red,inner sep=3pt,rounded corners,fill=red!20]1,2,3,4,5,6