C	1.821632	-0.667558	-0.000002
C	1.821621	0.667571	-0.000002
H	1.845675	-1.227597	0.923058
H	1.845642	-1.227596	-0.923064
H	1.845653	1.227610	0.923058
H	1.845621	1.227610	-0.923064
C	-1.343793	-0.000011	0.000001
N	-2.487007	0.000004	0.000006
H	-0.236167	-0.000013	-0.000001
H	-3.497997	0.000017	0.000010

(a)

C	1.647338	-0.669484	-0.000001
C	1.647331	0.669491	-0.000001
H	1.669126	-1.228080	0.924105
H	1.669115	-1.228080	-0.924108
H	1.669114	1.228087	0.924104
H	1.669103	1.228087	-0.924108
N	-1.226814	-0.000006	0.000001
C	-2.372404	0.000003	0.000004
H	-0.131617	-0.000005	0.000000
H	-3.445833	0.000011	0.000006

(b)

N	0.878811	0.416568	0.000735
C	-0.285575	0.962434	-0.000936
H	1.808332	0.825529	0.001514
H	-0.515000	2.015437	-0.001312
C	0.368330	-0.975878	-0.000525
C	-1.037469	-0.319184	0.000494
H	0.649457	-1.509689	-0.897228
H	0.649612	-1.511180	0.895227
H	-1.637149	-0.486499	-0.886810
H	-1.635830	-0.485541	0.888892

(c)

N	-1.606265	-0.000297	0.031840
C	-0.511134	-0.000609	-0.566022
H	-1.579084	0.000532	1.050136
H	-0.390672	-0.001425	-1.635806
C	0.956340	0.689469	0.232450
C	0.956548	-0.688681	0.233529
H	0.619224	1.245290	1.091611
H	1.409884	1.242439	-0.575725
H	0.619683	-1.243248	1.093597
H	1.410362	-1.242769	-0.573728

(d)