1. $CH_3 - CH_2 - CH_2 - \overset{O}{\overset{\|}{C}} - H$

Butanal

2. $CH_3 - CH_2 - \underset{CH_3}{CH} - \underset{CH_3}{CH} - \overset{O}{\overset{\|}{C}} - H$

2,3 - Dimetilheptanal

3. $CH_3 - \underset{CH_3 - CH_2}{CH} - CH_2 - \overset{O}{\overset{\|}{C}} - H$

2 - Etilhexanal

4. $H - \overset{O}{\overset{\|}{C}} - CH_2 - \overset{O}{\overset{\|}{C}} - H$

Propanodial

5. $H - \overset{O}{\overset{\|}{C}} - CH = CH - \underset{CH_3}{CH} - CH_3$

hex-2-enal

6. $CH_3 - CH_2 - \underset{CH_3}{CH} - \underset{CH_2 - CH_3}{CH} - \overset{O}{\overset{\|}{C}} - H$

1-Etil-3-metiloctanal