n-C_{10}H_{21} 2b
$n$-C$_5$H$_{11}$ $\rightarrow$ $n$-C$_5$H$_{11}$  2d
$n\text{C}_5\text{H}_{11}\text{CH}\equiv\text{CHCH}≡\text{Cn}\text{C}_5\text{H}_{11}$ 5d
$n$-$C_5H_{11}$
$n\text{-C}_{5}\text{H}_{11}$

![Chemical Structure](image)

$6d$

[Chemical Structure Image]

[Graphical Representation of NMR Spectra]
$n$-C$_5$H$_{11}$\text{\textsuperscript{7d}}$