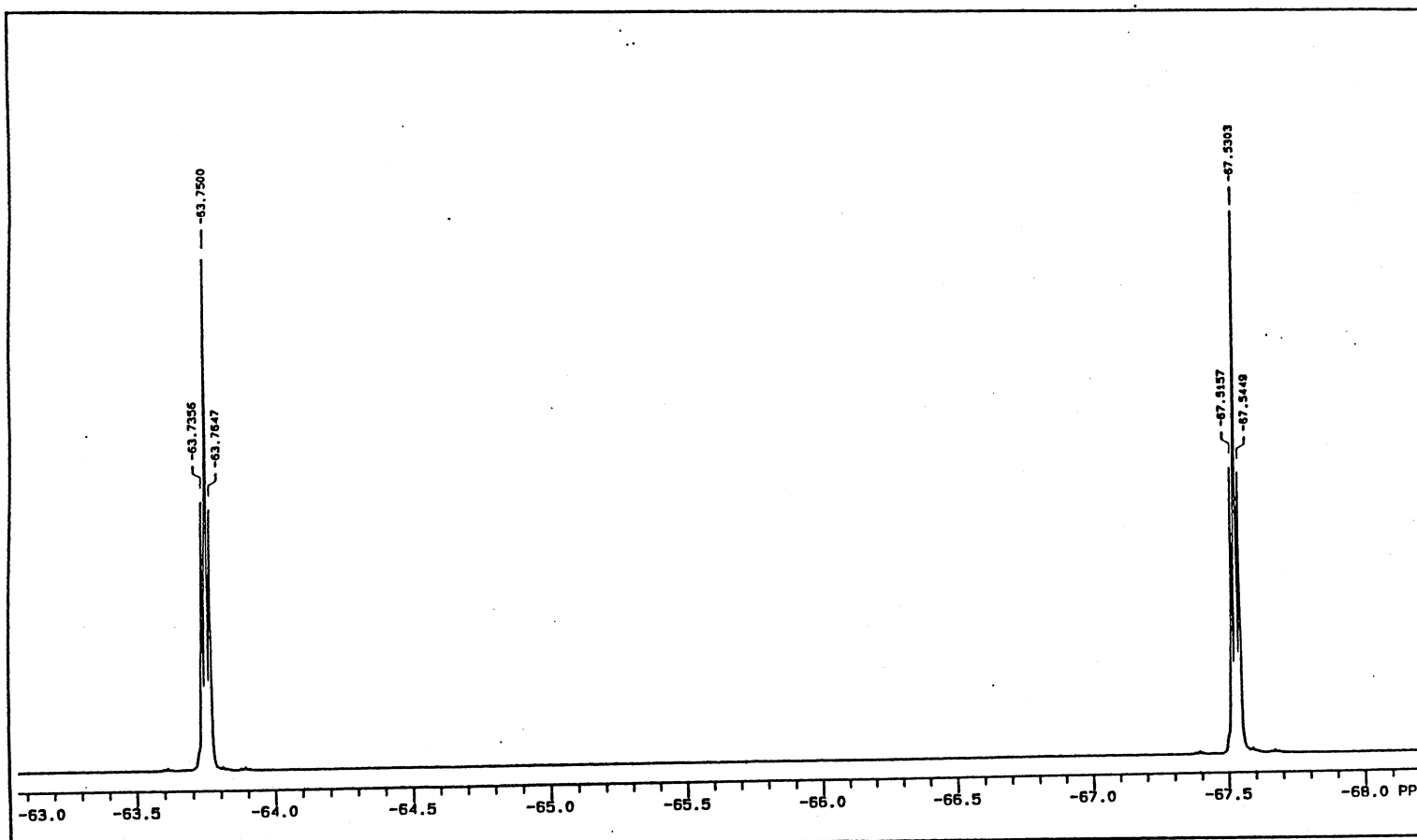
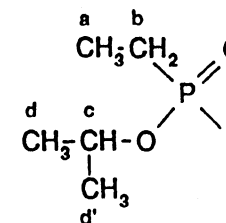


Isopropyl ethylphosphonofluoridate

[1189-87-3]

 ^{19}F -NMR

nuc.	δ [ppm]
F	-65.64

J(F,P)	1066.8 Hz
J(F,b)	4.2 Hz

Res. freq.	282.203 MHz
Solvent:	CDCl_3
Temperature:	24°C
Concentration:	approx. 20mg/ml
Reference:	Fluorobenzene (-113.59ppm, external)

Spectral width:	1670 Hz
Data points (FID):	20032
Data points (spec.):	32K
Pulse width:	20 μs (62°)
Number of scans:	449

Rep.time.:	5.89 s
Line broad.:	not used
Resolution:	
Instrument:	Varian VXR-300
Filename:	