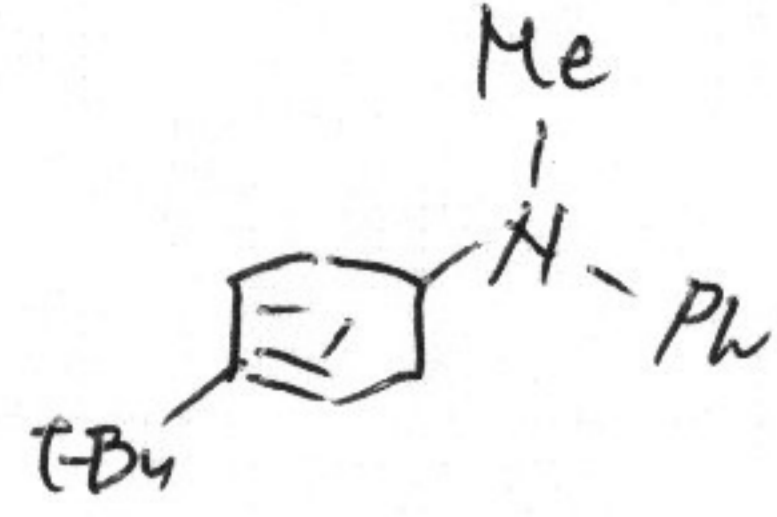


4-(tert-butyl)-N-methyl-N-phenylaniline  
 1H CDCl3

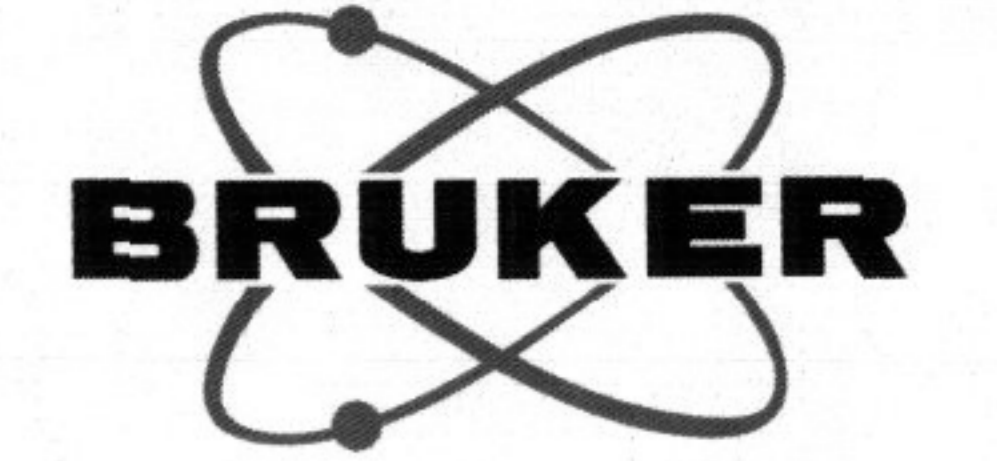


7.310  
7.307  
7.299  
7.295  
7.253  
7.242  
7.240  
7.231  
7.228  
7.012  
7.007  
7.004  
6.996  
6.993  
6.973  
6.972  
6.959  
6.900  
6.888  
6.876

3.297

1.316

-0.000

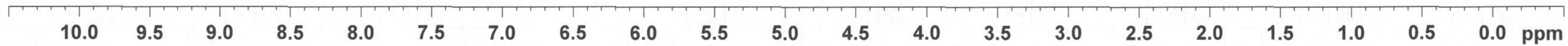


Current Data Parameters  
 NAME km1-1018-1-cdcl3  
 EXPNO 10  
 PROCNO 1

F2 - Acquisition Parameters  
 Date\_ 20141205  
 Time\_ 15.04  
 INSTRUM spect  
 PROBHD 5 mm CPPBBO BB  
 PULPROG zg30  
 TD 65536  
 SOLVENT CDCl3  
 NS 16  
 DS 2  
 SWH 12019.230 Hz  
 FIDRES 0.183399 Hz  
 AQ 2.7262976 sec  
 RG 31.94  
 DW 41.600 usec  
 DE 10.00 usec  
 TE 300.0 K  
 D1 1.00000000 sec  
 TD0 1

==== CHANNEL f1 =====  
 SFO1 600.1337060 MHz  
 NUC1 1H  
 P1 12.00 usec  
 PLW1 23.00000000 W

F2 - Processing parameters  
 SI 65536  
 SF 600.1300220 MHz  
 WDW EM  
 SSB 0  
 LB 0.30 Hz  
 GB 0  
 PC 1.00



1.93  
1.45  
3.79  
0.93

2.91

9.00