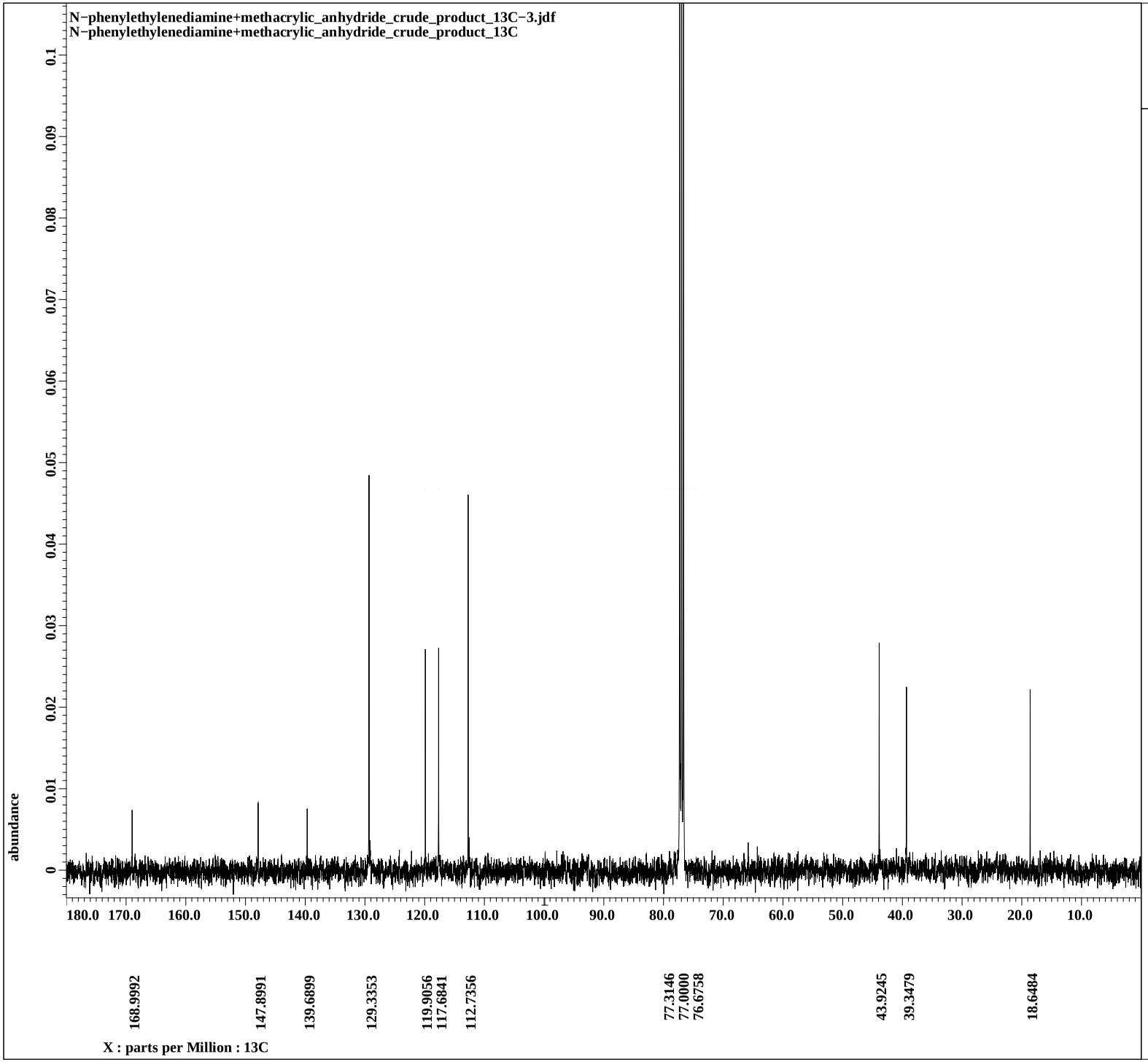


```
Filename          = N-phenylethylenediami
Author            = delta
Experiment        = single_pulse_dec
Sample_id         = N-phenylethylenediami
Solvent           = CHLOROFORM-D
Creation_time     = 12-JUN-2007 19:04:54
Revision_time     = 28-NOV-2008 12:36:24
Current_time      = 28-NOV-2008 12:37:40

Comment           = N-phenylethylenediami
Data_format       = 1D COMPLEX
Dim_size          = 26214
Dim_title         = 13C
Dim_units         = [ppm]
Dimensions        = X
Site              = ECX400
Spectrometer      = DELTA2_NMR

Field_strength    = 9.389766[T] (400[MHz]
X_acq_duration    = 1.04333312[s]
X_domain          = 13C
X_freq            = 100.52530333[MHz]
X_offset          = 100[ppm]
X_points          = 32768
X_prescans        = 0
X_resolution      = 0.95846665[Hz]
X_sweep           = 31.40703518[kHz]
Irr_domain        = 1H
Irr_freq          = 399.78219838[MHz]
Irr_offset        = 5[ppm]
Clipped           = TRUE
Mod_return        = 1
Scans             = 965
Total_scans       = 965

X_90_width        = 9.7[us]
X_acq_time        = 1.04333312[s]
X_angle           = 30[deg]
X_atn             = 10[dB]
X_pulse           = 3.23333333[us]
Irr_atn_dec       = 27.55[dB]
Irr_atn_noe       = 27.55[dB]
Irr_noise         = WALTZ
Decoupling        = TRUE
Delay             = 0[us]
Initial_wait      = 1[s]
Irr_pwidth        = 0.115[ms]
Noe               = TRUE
Noe_time          = 1[s]
Recvr_gain        = 50
Relaxation_delay  = 1[s]
Repetition_time   = 2.04333312[s]
Temp_get          = 18.5[dC]

Probe_id          = 2692

Lock_gain         = 25
Lock_level        = 180
Lock_strength     = 1021.0

Hf_tune_dial      = 2489
Hf_match_dial     = 3919
Lf_tune_dial      = 2625
Lf_match_dial     = 3490

Shim_z1           = -3685
Shim_z2           = -149
Shim_z3           = -93
```