

13C OBSERVE

Dioxane in C6D6

Decoupling during acquisition only

90 13C Pulse Calibration

tpwr = 60

pw = 3, 6, 9, 12, 15, 18, 21, 24, 27, 30, 33, 36, 39, 42, 45, 48, 51

OBSERVE C13

FREQUENCY 75.428 MHz

SPECTRAL WIDTH 10152.3 Hz

ACQUISITION TIME 0.911 sec

RELAXATION DELAY 70.000 sec

PULSE WIDTH 3.0 usec

AMBIENT TEMPERATURE

NO. REPETITIONS 1

DECOUPLE H1

HIGH POWER 40

DECOUPLER GATED ON DURING ACQUISITION

DECOUPLER GATED OFF DURING DELAY

WALTZ16 MODULATED

DATA PROCESSING

LINE BROADENING 9.0 Hz

FT SIZE 32768

TOTAL ACQUISITION TIME 20 minutes

