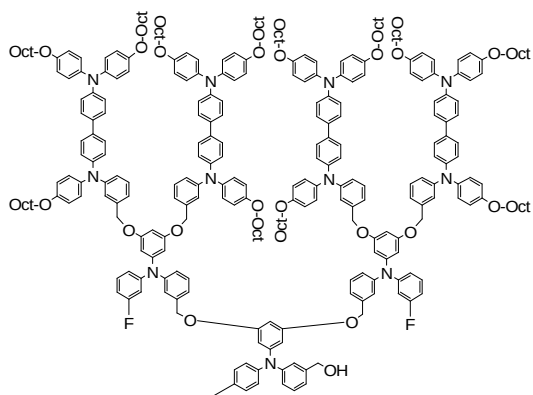
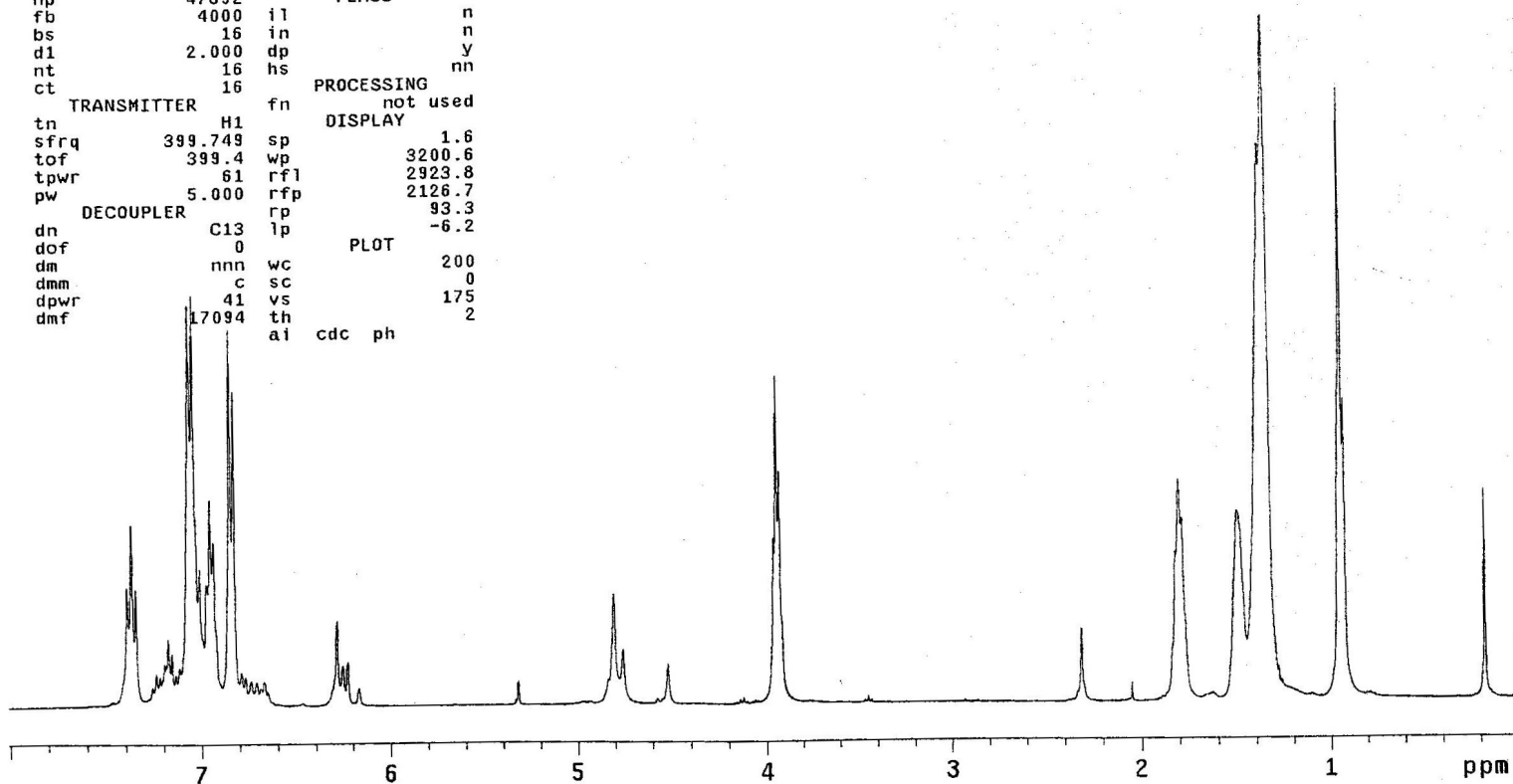


exp1 s2pu1

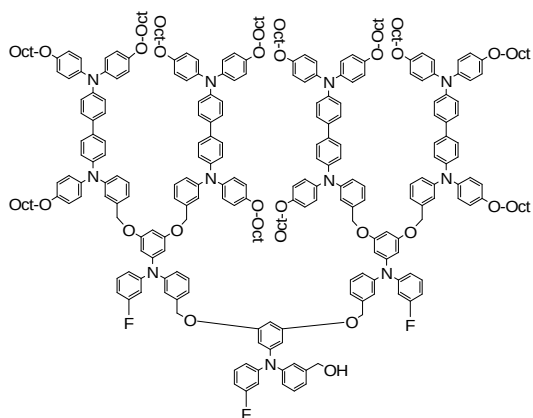
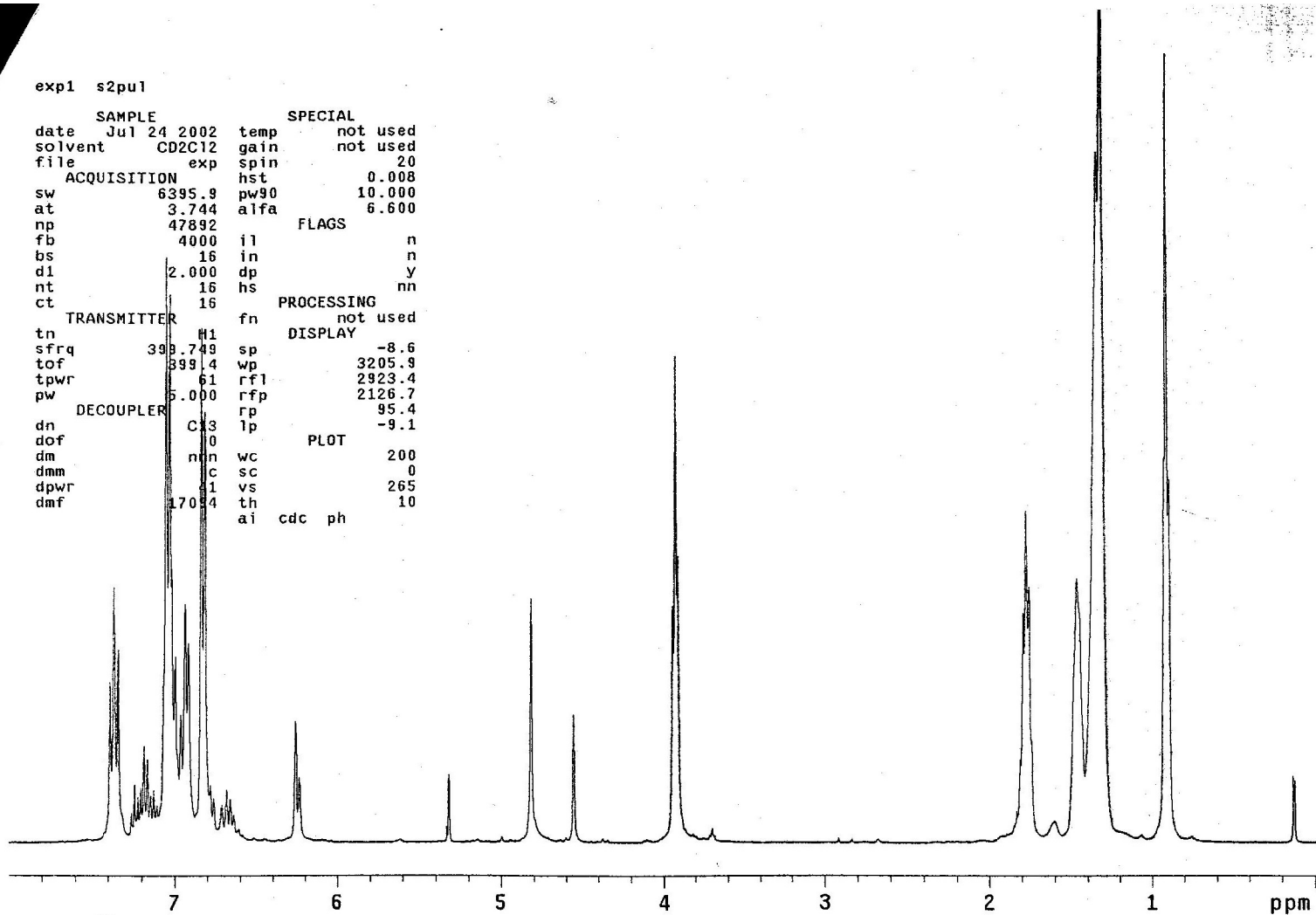
SAMPLE		SPECIAL	
date	Jul 24 2002	temp	not used
solvent	CD2Cl2	gain	not used
file	exp	spin	20
ACQUISITION		hst	0.008
sw	6395.9	pw90	10.000
at	3.744	alfa	6.600
np	47892	FLAGS	
fb	4000	il	n
bs	16	in	n
d1	2.000	dp	y
nt	16	hs	nn
ct	16	PROCESSING	
TRANSMITTER		fn	not used
tn	H1	DISPLAY	
sfrq	399.749	sp	1.6
tof	399.4	wp	3200.6
tpwr	61	rfl	2923.8
pw	5.000	rfp	2126.7
DECOUPLER		rp	93.3
dn	C13	lp	-6.2
dof	0	PLOT	
dm	nnn	wc	200
dmm	c	sc	0
dpwr	41	vs	175
dmf	17094	th	2
	ai	cdc	ph



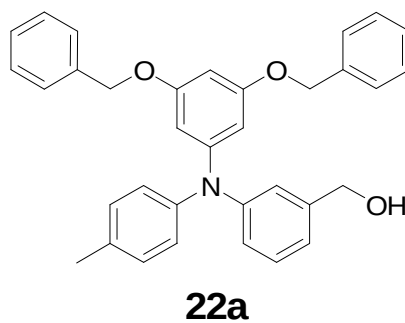
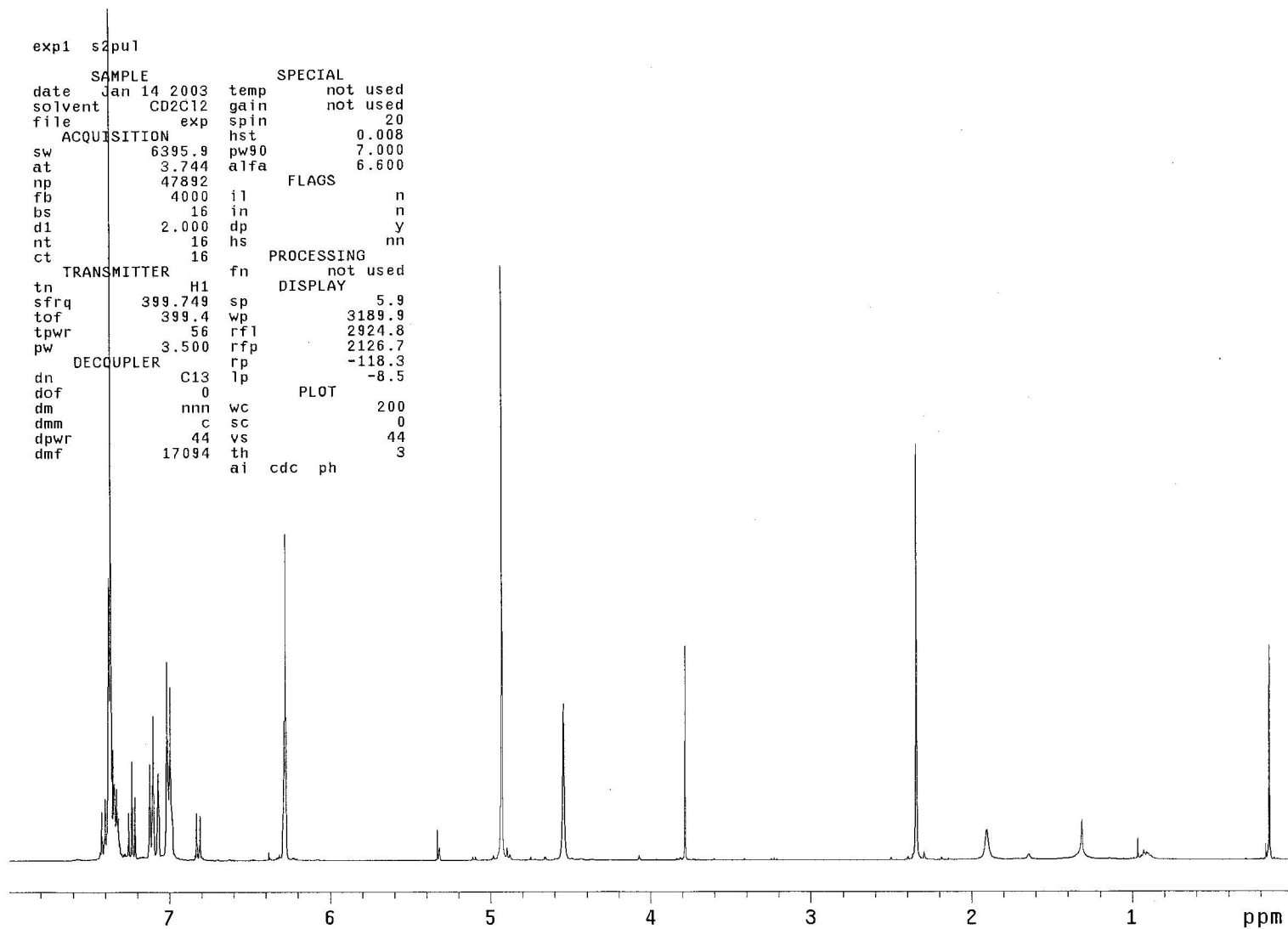
21c

exp1 s2pu1

SAMPLE		SPECIAL	
date	Jul 24 2002	temp	not used
solvent	CD2Cl2	gain	not used
file	exp	spin	20
ACQUISITION			
sw	6395.9	hst	0.008
at	3.744	pw90	10.000
np	47892	alfa	6.600
		FLAGS	
fb	4000	il	n
bs	16	in	n
d1	2.000	dp	y
nt	16	hs	nn
ct	16	PROCESSING	
TRANSMITTER		fn	not used
tn	#1	DISPLAY	
sfrq	399.749	sp	-8.6
tof	399.4	wp	3205.9
tpwr	61	rfl	2923.4
pw	5.000	rfp	2126.7
DECOUPLER		rp	95.4
dn	C13	lp	-9.1
dof	0	PLOT	
dm	nn	wc	200
dmm	c	sc	0
dpwr	1	vs	265
dmf	170.4	th	10
		ai	cdc ph

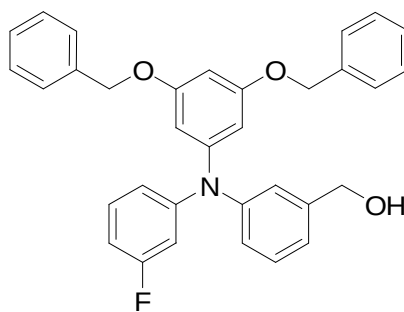
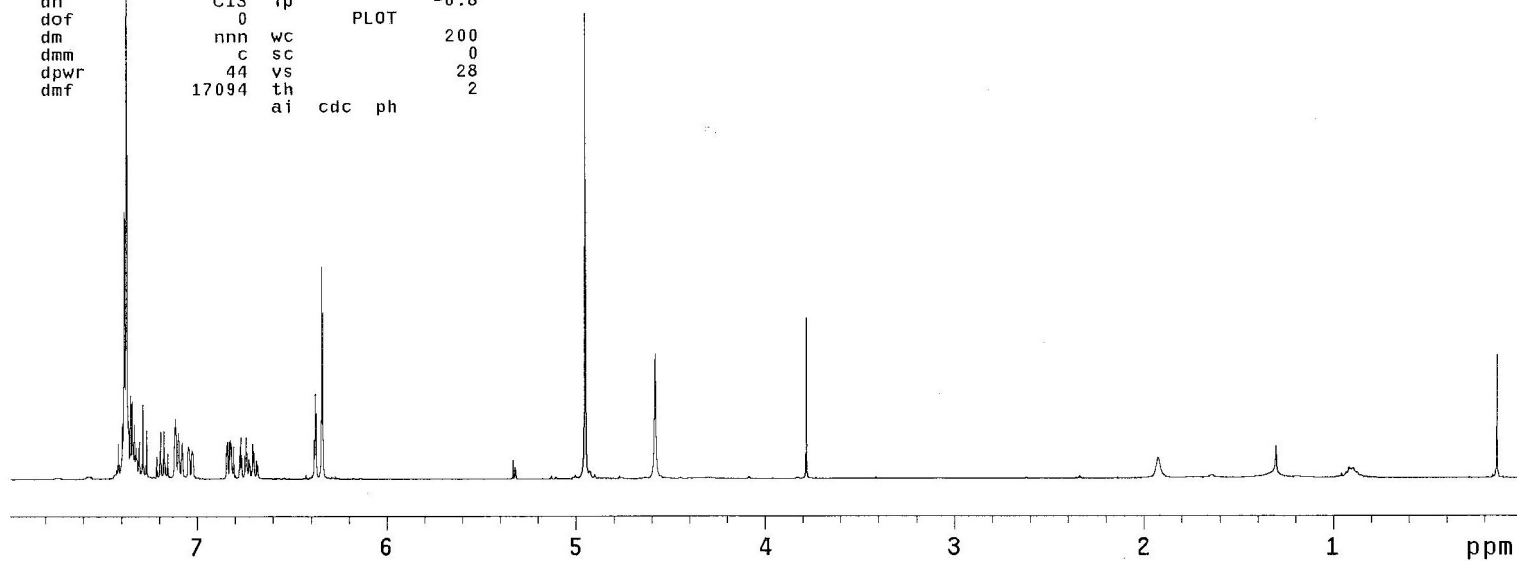


21d



exp1 s2pul

SAMPLE		SPECIAL	
date	Jan 14 2003	temp	not used
solvent	CD2Cl2	gain	not used
file	exp	spin	20
ACQUISITION		hst	0.008
sw	6395.9	pw90	7.000
at	3.744	alfa	6.600
np	47892	FLAGS	
fb	4000	il	n
bs	16	in	n
d1	2.000	dp	y
nt	16	hs	nn
ct	16	PROCESSING	
TRANSMITTER		fn	not used
tn	H1	DISPLAY	
sfrq	399.749	sp	0.8
tof	399.4	wp	3189.9
tpwr	56	rfl	2924.6
pw	3.500	rfp	2126.7
DECOUPLER		rp	-119.8
dn	C13	lp	-6.8
dof	0	PLOT	
dm	nnh	wc	200
dmm	c	sc	0
dpwr	44	vs	28
dmf	17094	th	2
	ai	cdc	ph



22b

