dead_time & delay	PREDL	rof2pad	rof2	00		de	preacquisition delay
on (irr.gate)	EXMOD =SGSEL IRMOD= SEL	۵	0	CW			-
iii_noise	=SGCOM =SGCOM IRMOD= COM	₹	₩	cpd		cpd	000
x_prescans	AWGNI	SS	SS	S			ans
module_config(pulser.timeshare)	EXMOD =SGHOM IRMOD= HOM	homo	homo			,	
scans	SCANS	nt	pand pand pang	S	Z.S.	Z	number of scans
irr_atte- nuator	IRATN			spx, x = 0-15		dpx, x=0-15	power level for soft pulses on the decoupler
obs_atte- nuator	OBATN	selpwr		spx, x = 0-15		x=0-15	for soft pulses on the trans- mitter channel
normal irr oparation mode		pplvl	PO PO provide V	x = 0-31	x=1-4	hlx, x =1-4	proton decoupler power level
module_config(irr.amp_full_pwr)				plx, x = 0-31		X DIX	proton trans- mitter power level
attenu-	IRATN	dpwr	dhp,dlp	plx, x = 0-31		dio,dlx,	power level
obs_ attenuator	OBATN	рwг	фwг	plx, x = 0-31	TH,	thi, tlo, tlx, x=0-31	power level
gain_	RGAIN	gain	gain	σ	RG	100	receiver gain
user defined	PIx, x = 1-n	dx, x=l-n	dx, x=l-n	dx, $x = 0-n$	Dx, $x = 0-n$	dx = 0-n	delay
user defined	PWx, x = 1-n	pw	wď	px, x = 0-n	PW, Px, x = 0-9	рх, х = 0-п	pulse width

Manufacturer Bruker Bruker	Bruker	Bruker	Bruker	Varian	Varian	Jeol	Jeol
number of	nd0	ND0	ndo			CLPNT	
incremented							Maria esta esta esta esta esta esta esta est
periods							***************************************
during tl							
increment for in0		No	in0		-	PI	
tl evolution							
phase diffe-	phcorx,		phcorx,		months of the second se		
rence bet-	x=0-31		X= 0-31				
ween pulses	-			144.74 - a.a.			