Varian	Bruker
aa	stop
acqi	acq
alock	lock, lockdisp (to display lock)
aph	efp
array	paropt
bc, bc2d	abs, abs2, abs1
btune, mtune, qtune	wobb, atmm (manual), atma (auto tune)
cexp	edc
dg, dg1,dg2	eda
decfrq, dec2frq, decfrq	sfo1, sfo2, sfo3
dof, dof2, dof3, tof	o1 (o1p), o2 (o2p), o3 (o3p) ….
dps	showpp
dseq ….	ccpdprg
dpwr, dpwr2, etc…	pl# (# is 1-63)
fp, fpmult, fpmult1, etc…	fix in edp
ft, ft1d, ft2d, ft3d	xf, xf2, xf1, xfb, xf3
gain	rg, rga (auto gain)
gf,gf1 (apodizations)	edp (set here)
go, ga	zg
gmapsys	topshim
gzlvl etc…	eda (lists all parameters) gpnam defines gradient shape names
halt	halt
lp, rp	phc1, phc0 (nD is automatic)
ni, ni2, ni3 …	td (shows all indirect times based on sequence) 2*ni …
p1, pw etc…	p# (# 1-63)
pbox	shapetool
phase, phase1 etc…	fnmode
phase,phase2 (array is same as)	aqseq321 or
proc, proc1 etc…	me_mod (option based on expt dimension)
pulseinfo	shape (defines shaped pulse parameters)
rts, readallshims	rsh
seqfil	pulprog
su	ii
svs	wsh
temp	edte