

SERIES 1. 3 Plane Localizer

Patient (RF)		Imaging		Acquisition Timing	
Coil	8HRBRAIN	Scan plane	3-PLANE	Frequency	256
Scan Timing		Mode	2D	Phase	128
		Pulse sequence	Gradient Echo	NEX	1.00
		Imaging Options	Seq, Fast	phase field of view	1.00
Additional Parameters				phase correct	No
				swap phase & frequency	Unswap
				autoshim	Auto
Range / Prescription					
				field of view	26.0
				slice thickness	5.0
				slice spacing	5.0

SERIES 2. Phantom Calibration Scan

Patient (RF)		Imaging		Acquisition Timing	
Coil	8HRBRAIN	Scan plane	AXIAL	phase correct	No
Scan Timing		Mode	2D	swap phase & frequency	R/L
Number of echoes	1	Pulse sequence	Gradient Echo	autoshim	Auto
		Imaging Options	Fast, Calib	Range / Prescription	
Additional Parameters				field of view	30.0
				slice thickness	5.0
				slice spacing	0.0
				number of slices	60

SERIES 3. Accel Phantom Sag IR-SPGR

Patient (RF)		Imaging		Acquisition Timing	
Coil	8HRBRAIN	Scan plane	SAGITTAL	Frequency	256
Scan Timing		Mode	3D	Phase	256
TE	Min Full	Pulse sequence	SPGR	NEX	1.00
TI	400	Imaging Options	EDR, Fast, IrP, Asset	phase field of view	1.00
Flip angle	11	Additional Parameters			
BW1	31.25	User CVs			
		CV4	0.00	phase correct	No
		CV5	0.00	swap phase & frequency	S/I
		CV6	1.00	autoshim	On
		CV23	100.00	Range / Prescription	
				slices per slab	200
				field of view	27.0
				slice thickness	1.3
				number of slices	1

