

**SERIES 1. 3 Plane Localizer**

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

**SERIES 2. Phantom Calibration**

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

**SERIES 3. Accelerated Phantom Sag IR-SPGR**

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

