

	3.0T	1.5T
Pulse Sequence	MR-Touch (EPI)	MR-Touch(GRE)
	SE-EPI	2D GRE
Imaging Option	ASSET	ASSET
	Flow Compensation	Flow Compensation
		EDR
Detail		
Scan Plane	Axial	Axial
Freq. FOV	42.0cm	42.0cm
Phase FOV	1.00	1.00
Slice Thickness	7.00mm	10.0mm
Spacing	2.5mm	1.0mm
Freq. Direction	R/L	R/L
TR	1000ms	50ms
TE	Min Full	20.5ms
FA		30
# Slices	2-6	2-6
Num Shots	1	1
Frequency	64	224
Phase	64	64
Bandwidth	250	62.50
NEX	2.00	1.00
MR-Touch		
Temporal Phases	4	4
MEG Frequency	80Hz	60Hz
Driver Frequency	60Hz	60Hz
Driver Amplitude	70%	70%
MEG Direction	Z	Z
Driver Cycle Per Tri	15	3
MENC	21.0 um/rad	32.1 um/rad
Acceleration		
Phase	2.00	2.00
Advanced		
Ramp Sampling	On	