

SIEMENS MAGNETOM TrioTimGI syngo MR B17

\\USER\Freiwald\Caspar-Z-SHIMMING\z-shimming tests\B0_Map_PAT2_Hor_1x1x2
 TA: 2:01 Voxel size: 1.0x1.0x2.0 mm Rel. SNR: 1.00 SIEMENS: gre_field_mapping

Properties

Prio Recon	Off
Before measurement	
After measurement	
Load to viewer	On
Inline movie	Off
Auto store images	On
Load to stamp segments	Off
Load images to graphic segments	Off
Auto open inline display	Off
Start measurement without further preparation	On
Wait for user to start	Off
Start measurements	single

Routine

Slice group 1	
Slices	36
Dist. factor	0 %
Position	L0.0 A69.8 H6.8
Orientation	Coronal
Phase enc. dir.	F >> H
Rotation	90.00 deg
Phase oversampling	0 %
FoV read	96 mm
FoV phase	100.0 %
Slice thickness	2.0 mm
TR	700.0 ms
TE 1	2.16 ms
TE 2	4.62 ms
Averages	1
Concatenations	1
Filter	None
Coil elements	Rx1-8

Contrast

MTC	Off
Flip angle	60 deg
Fat suppr.	None
Averaging mode	Long term
Reconstruction	Magn./Phase
Measurements	1
Multiple series	Off

Resolution

Base resolution	96
Phase resolution	100 %
Phase partial Fourier	7/8
Interpolation	Off
Matrix Coil Mode	Auto (CP)
Image Filter	Off
Distortion Corr.	Off
Prescan Normalize	Off
Normalize	Off
B1 filter	Off
Raw filter	Off
Elliptical filter	Off

Geometry

Multi-slice mode	Interleaved
Series	Interleaved
Special sat.	None

Set-n-Go Protocol	Off
Table position	H
Table position	0 mm
Inline Composing	Off

System

Body	Off
Rx1	On
Rx2	On
Rx3	On
Rx4	On
Rx5	On
Rx6	On
Rx7	On
Rx8	On
Positioning mode	FIX
MSMA	S - C - T
Sagittal	R >> L
Coronal	A >> P
Transversal	F >> H
Save uncombined	Off
Coil Combine Mode	Adaptive Combine
Auto Coil Select	Default
Shim mode	Standard
Confirm freq. adjustment	Off
Assume Silicone	Off
? Ref. amplitude 1H	0.000 V
Adjustment Tolerance	Auto
Adjust volume	
Position	L0.0 A69.8 H6.8
Orientation	Coronal
Rotation	90.00 deg
R >> L	96 mm
F >> H	96 mm
A >> P	72 mm

Composing

Sequence

Introduction	On
Dimension	2D
Asymmetric echo	Off
Contrasts	2
Bandwidth	1532 Hz/Px
Flow comp.	No
RF pulse type	Normal
Gradient mode	Fast
RF spoiling	On