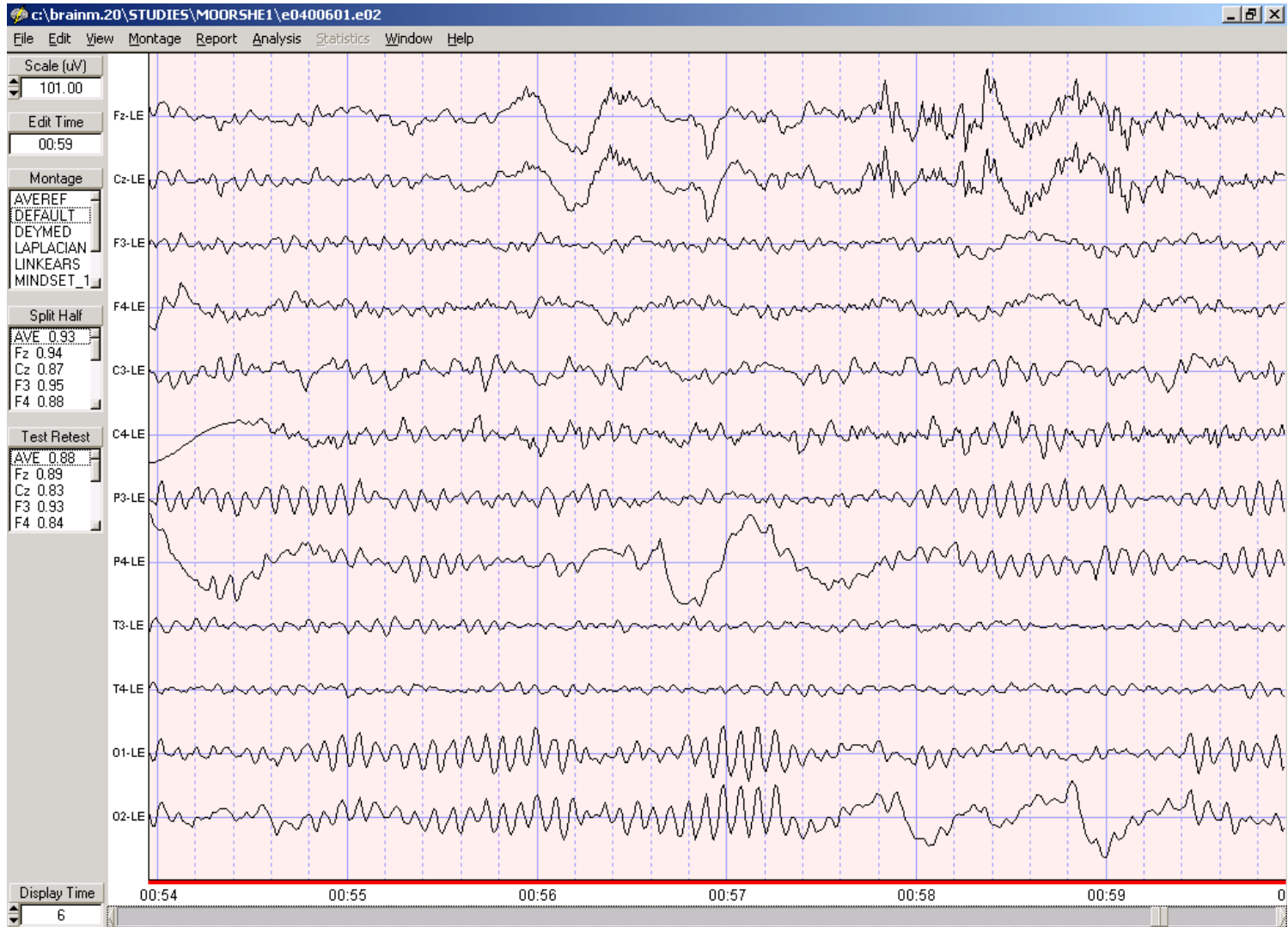


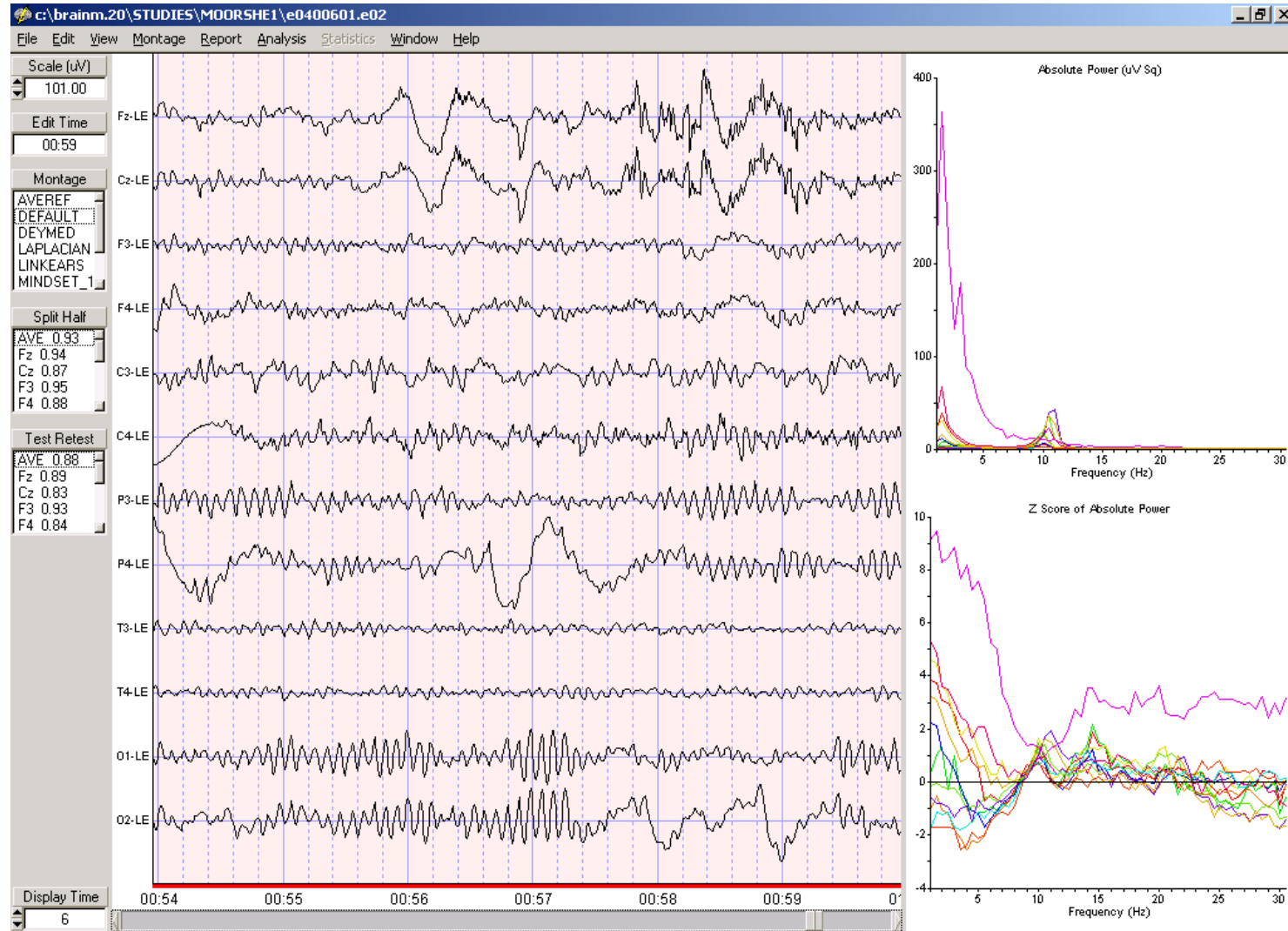
NeuroGuide with BrainMaster MINI-Q™ EEG Data

Example Screens

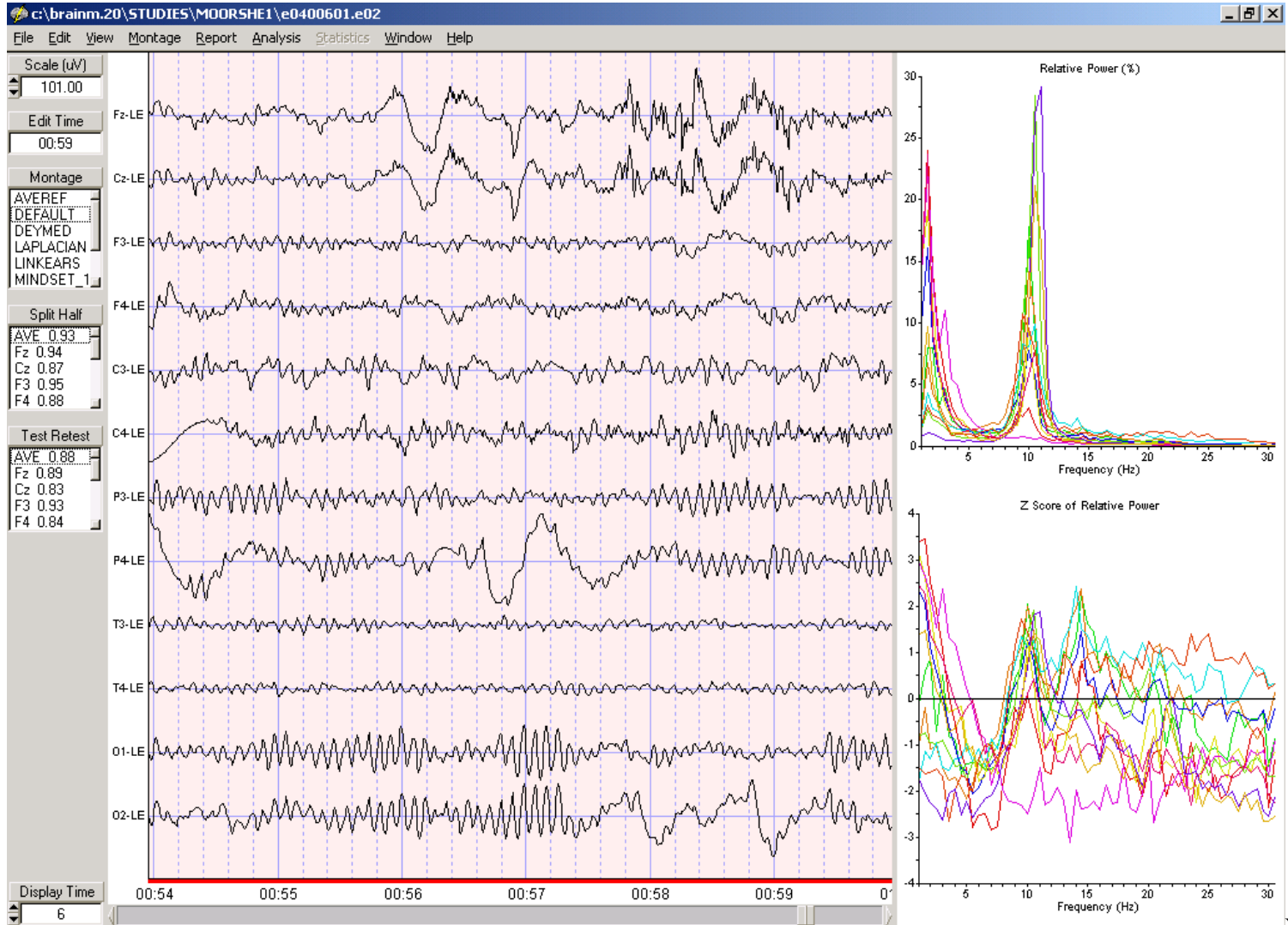
NeuroGuide is a trademark of Applied Neurosciences, Inc.
MINI-Q is a registered trademark of BrainMaster Technologies, Inc.



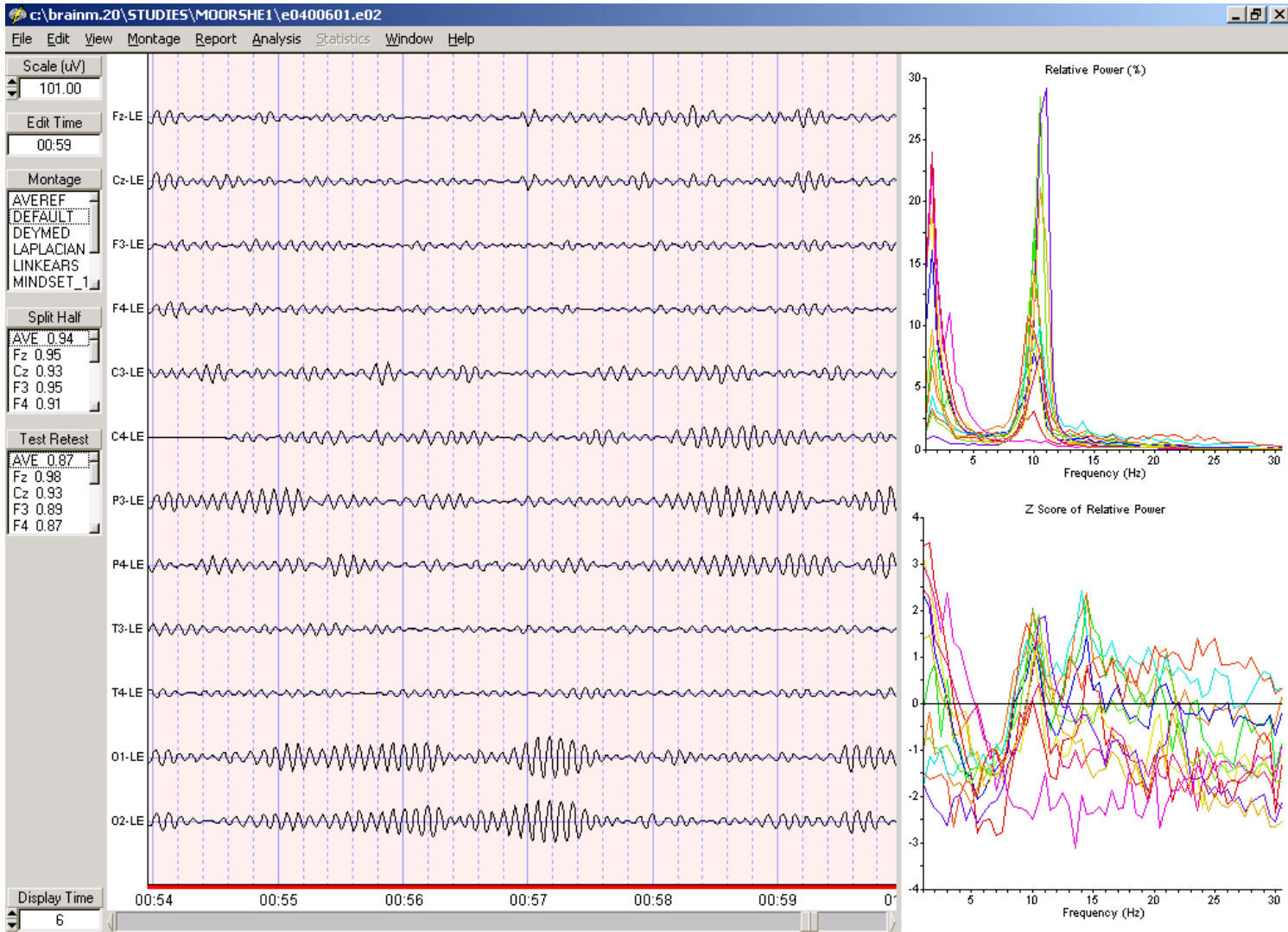
NeuroGuide with 6 seconds of BrainMaster MINI-Q™ EEG Data



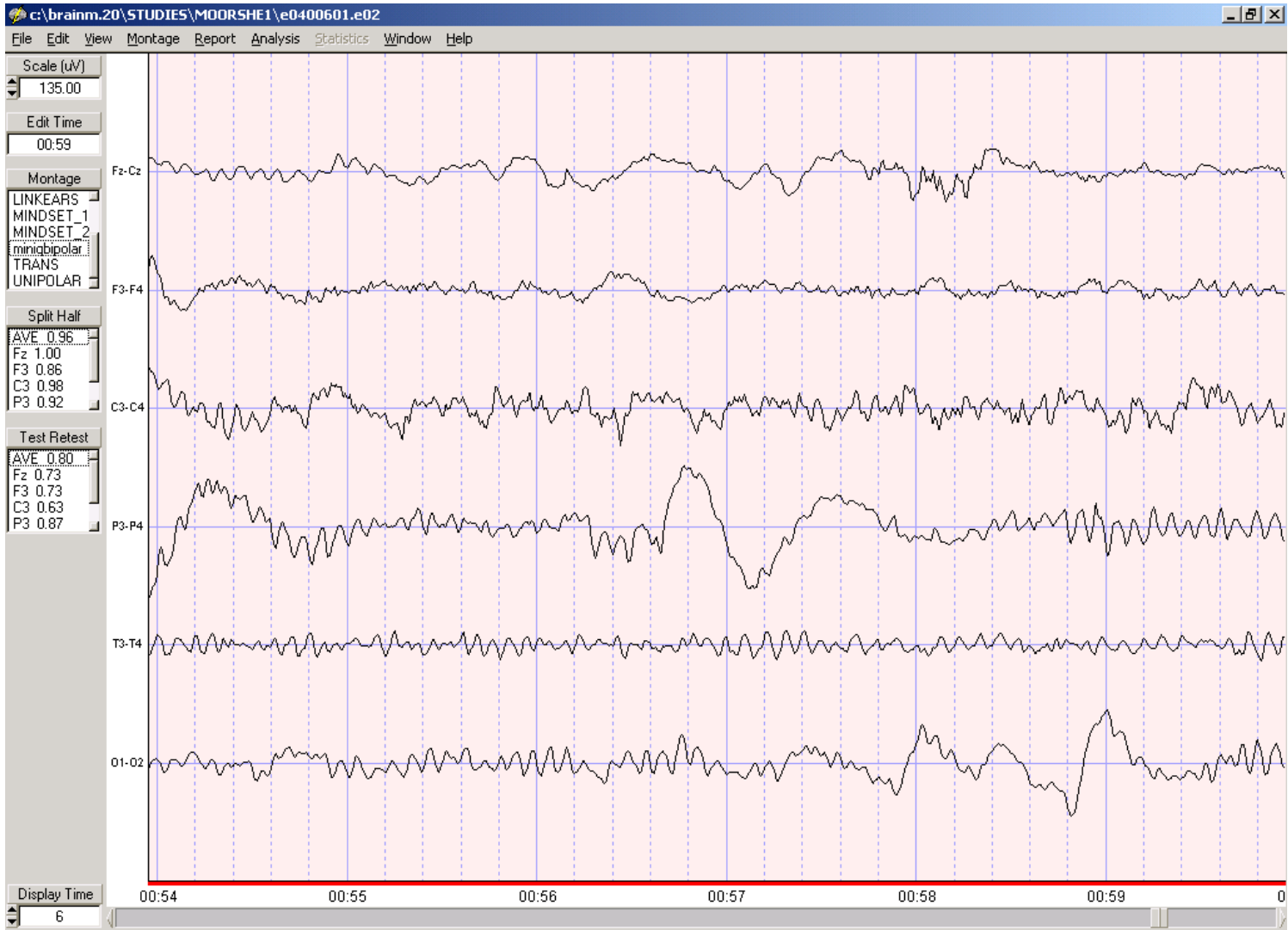
NeuroGuide Absolute Power Spectrum from BrainMaster MINI-Q™ EEG Data



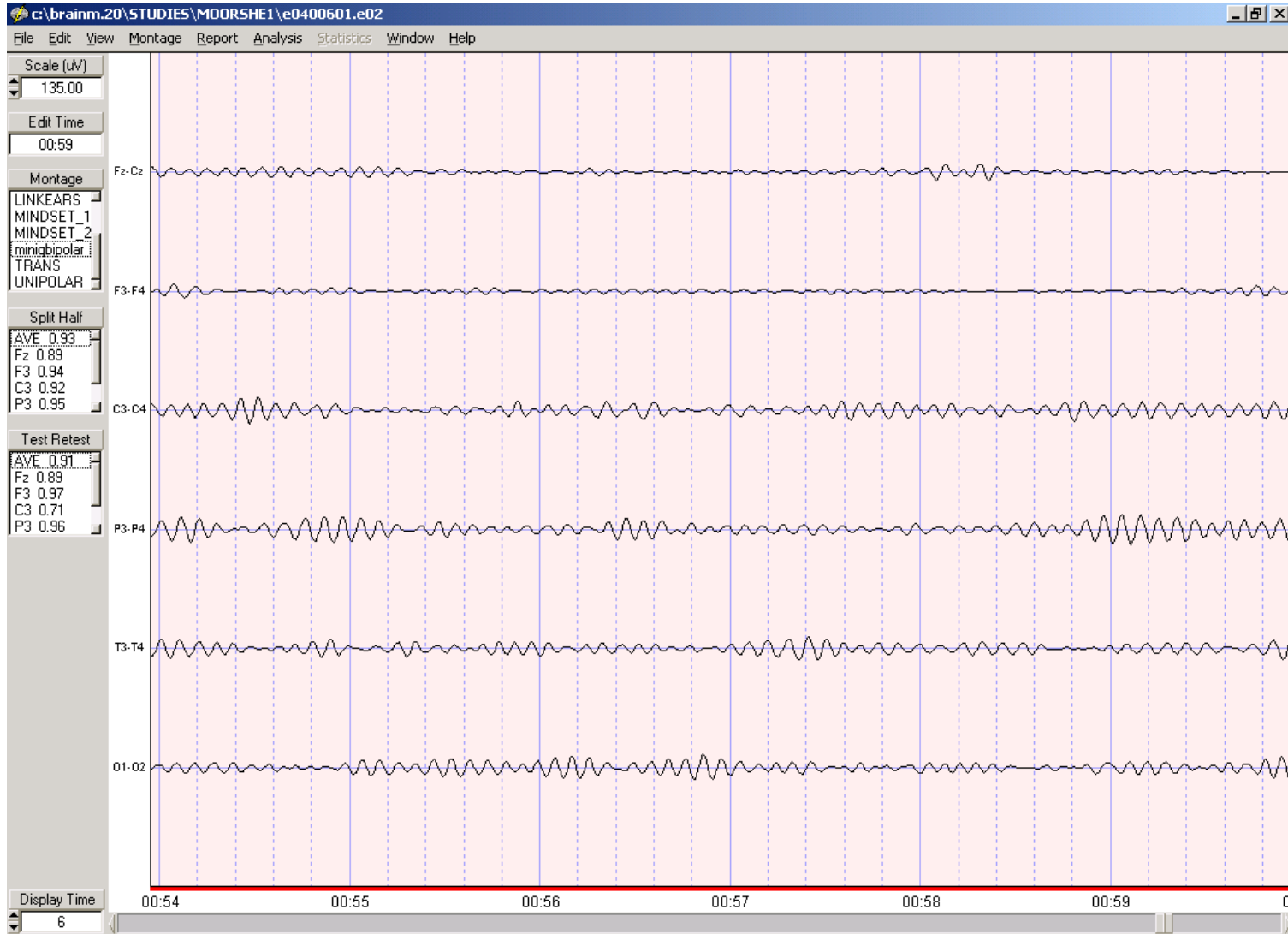
BrainMaster MINI-Q™ EEG Data with Relative Power Spectrum



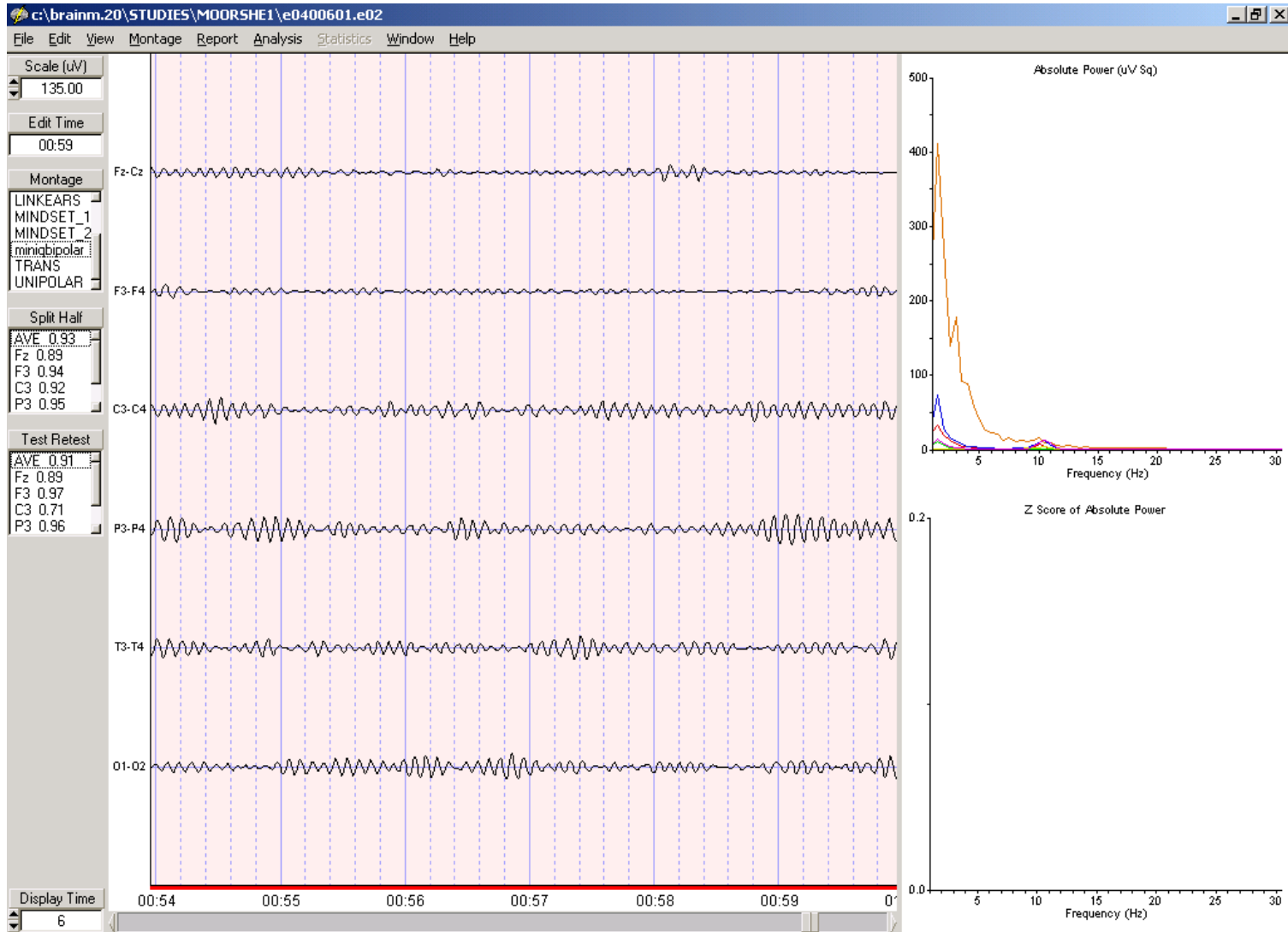
BrainMaster MINI-Q™ EEG Data filtered 8-12 Hz with Relative Power Spectrum



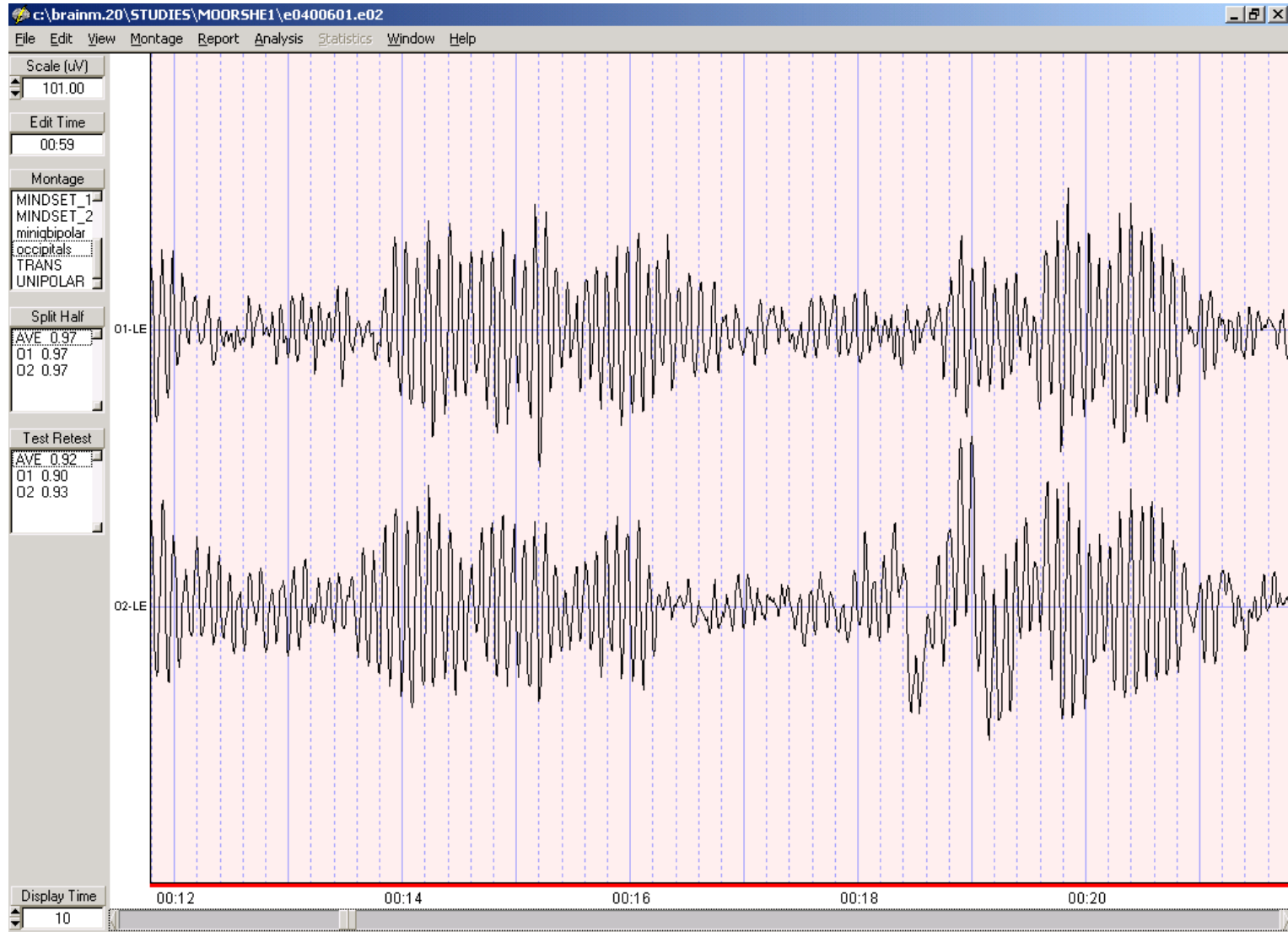
BrainMaster MINI-Q™ EEG Data Montage Reformatted to Bipolar Montage



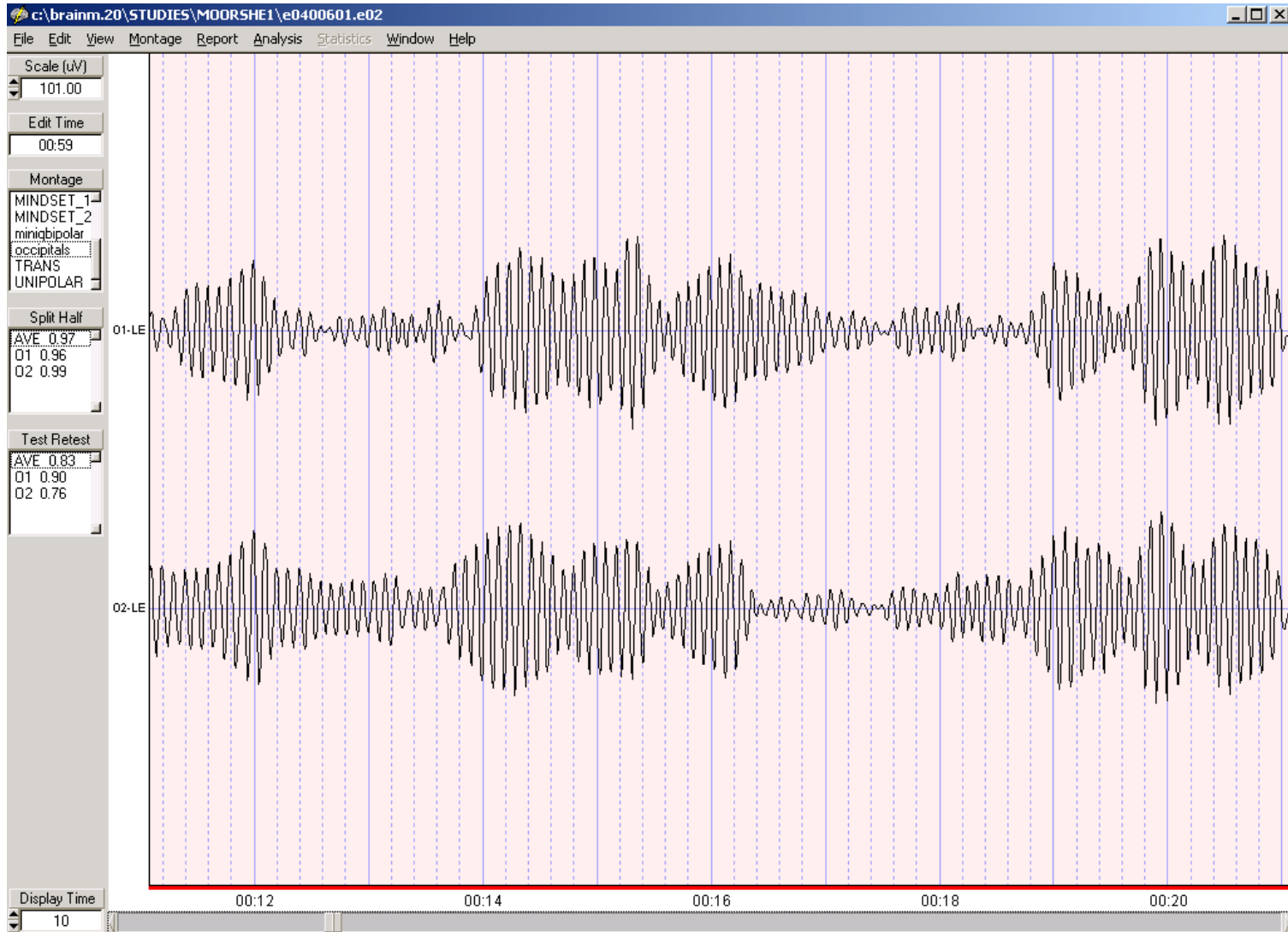
BrainMaster MINI-Q™ EEG Data Montage Reformatted and Filtered 8-12 Hz



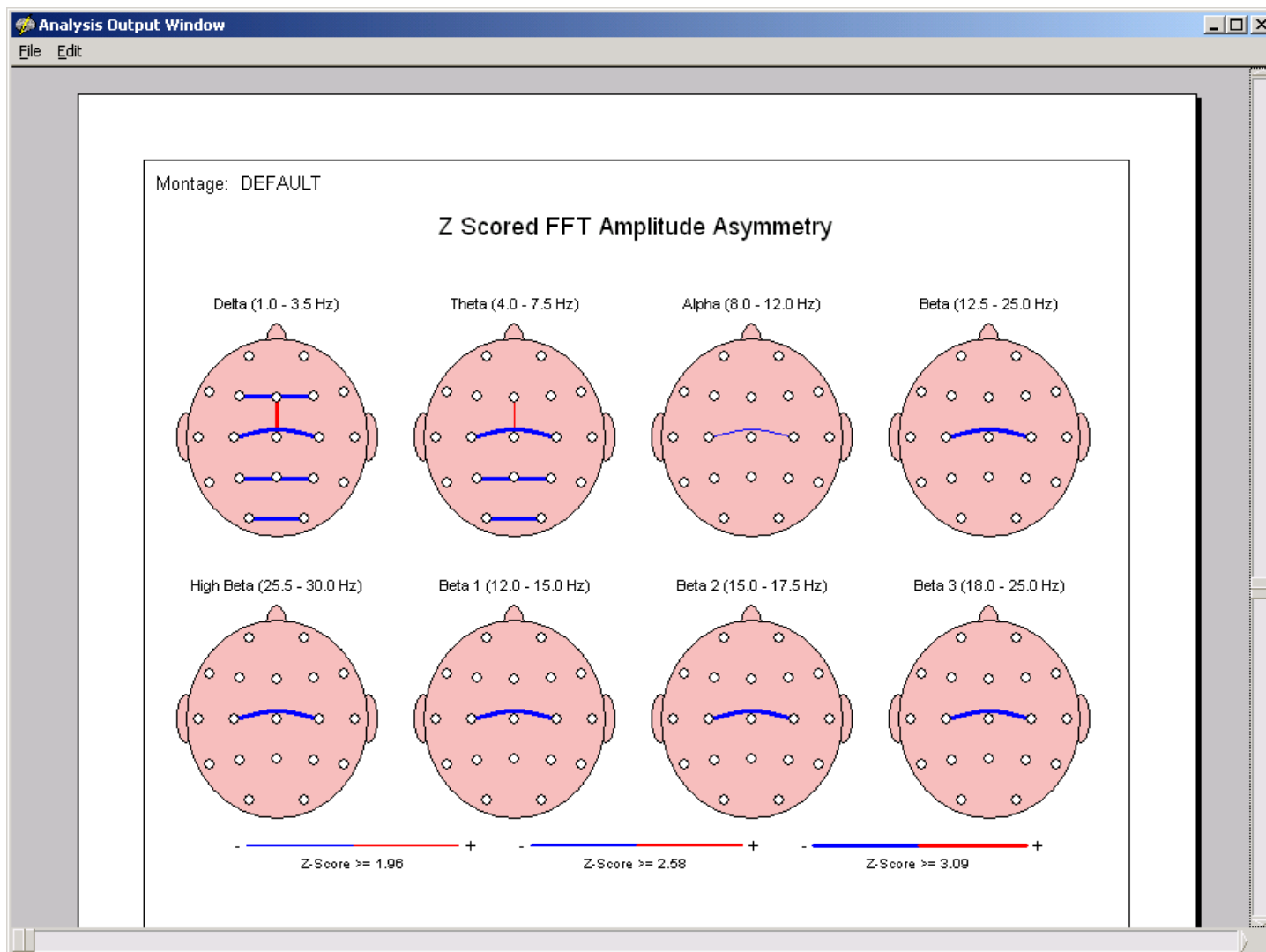
BrainMaster MINI-Q™ EEG Data Montage Reformatted and Filtered 8-12 Hz with Absolute Power Spectrum



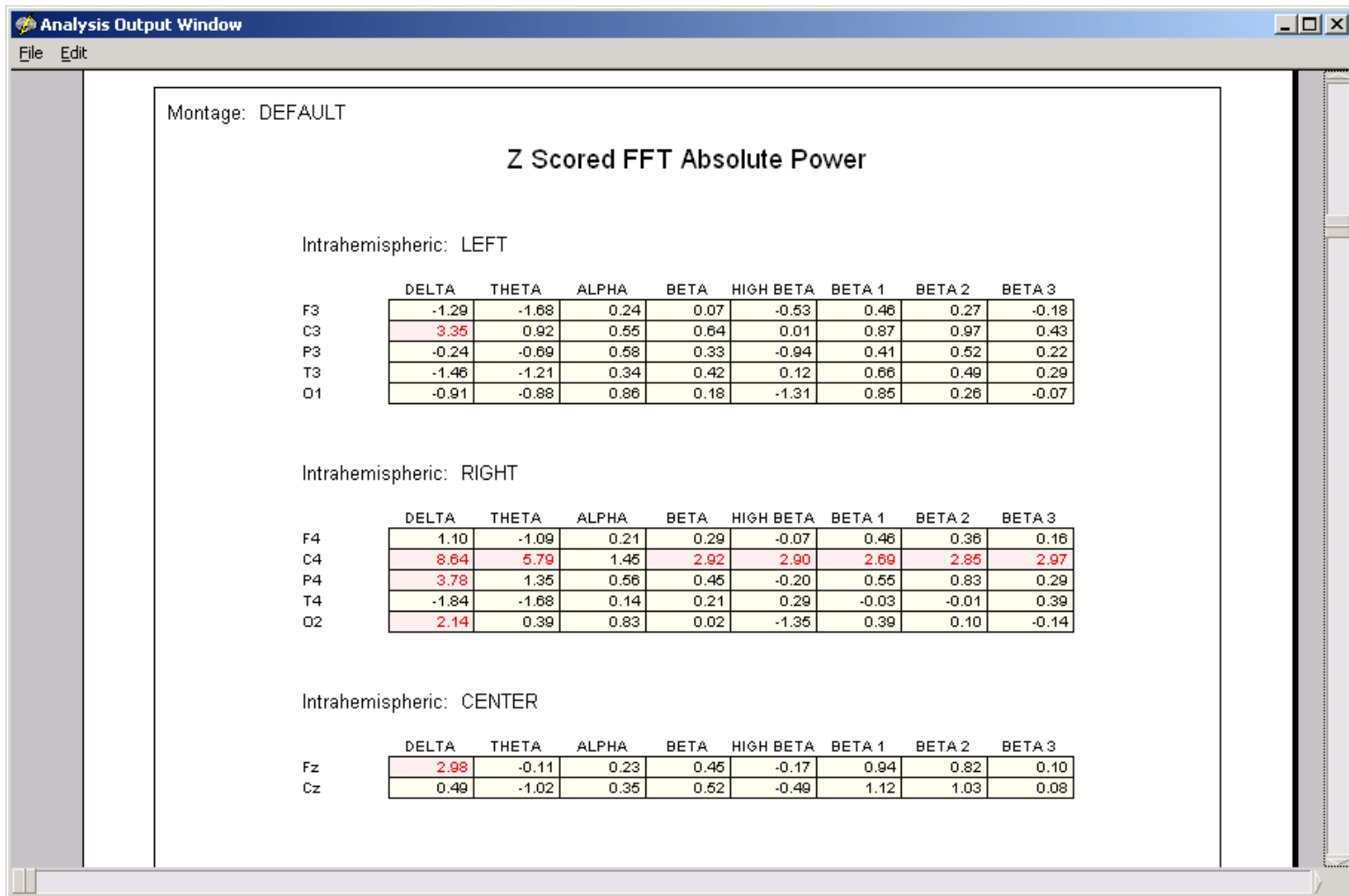
BrainMaster MINI-Q™ EEG Data with custom montage showing occipital alpha



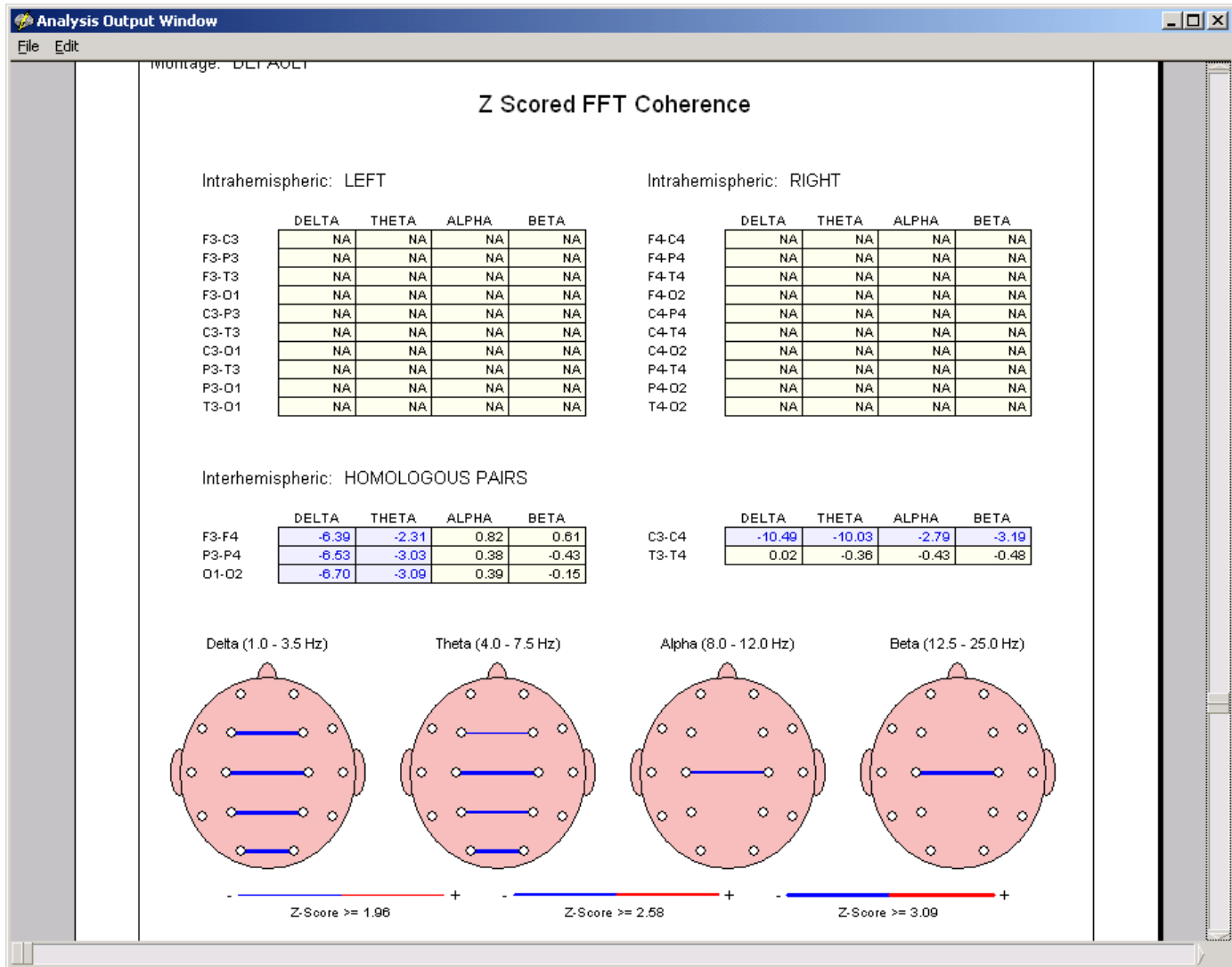
BrainMaster MINI-Q™ EEG Data with custom montage and filtered 8-12 Hz showing occipital alpha



NeuroGuide Z-Scored FFT Amplitude Asymmetry from BrainMaster MINI-Q™ EEG Data



NeuroGuide Z Scored FFT Absolute Power from BrainMaster MINI-Q™ EEG Data



NeuroGuide Z Scored FFT Coherence from BrainMaster MINI-Q™ EEG Data