Channel spectra, Silence Period, Subject S18 r spectral density 10 to spectral density 10<sup>1</sup> near spectral delineatay FP1 FP2 F7 F3  $10^{4}$  $10^{4}$ 5 1020 50100 5 1020 50100 5 1020 50100 5 1020 50100 frequency (Hz) frequency (Hz) frequency (Hz) frequency (Hz) F4 F8 FC5 FΖ  $10^{4}$  $10^{4}$ 5 1020 50100 5 1020 50100 5 1020 50100 5 1020 50100 frequency (Hz) frequency (Hz) frequency (Hz) frequency (Hz) FC1 FC2 FC<sub>6</sub> T7 spectral 10<sup>1</sup>  $10^{4}$ 5 1020 50100 5 1020 50100 5 1020 50100 5 1020 50100 spectral deimsiaby frequency (Hz) frequency (Hz) frequency (Hz) frequency (Hz) C3 CZ C4 T8  $10^{4}$  $10^{4}$  $10^{4}$ 5 1020 50100 5 1020 50100 5 1020 50100 5 1020 50100 frequency (Hz) frequency (Hz) frequency (Hz) frequency (Hz) TP9 CP5 CP1 CP2  $10^{4}$  $10^{4}$ 5 1020 50100 5 1020 50100 5 1020 50100 5 1020 50100 frequency (Hz) frequency (Hz) frequency (Hz) frequency (Hz) CP6 **TP10 P7** P3 spectral 10<sup>1</sup>  $10^{4}$ 5 1020 50100 5 1020 50100 5 1020 50100 5 1020 50100 frequency (Hz) frequency (Hz) frequency (Hz) frequency (Hz) P8 PΖ P4 PO<sub>3</sub> spectral  $10^{4}$  $10^{4}$  $10^{4}$ 5 1020 50100 5 1020 50100 5 1020 50100 5 1020 50100 frequency (Hz) frequency (Hz) frequency (Hz) frequency (Hz) PO4 **AFZ** 02 01  $10^{4}$  $10^{4}$  $10^{4}$ 5 1020 50100 5 1020 50100 5 1020 50100 5 1020 50100 frequency (Hz) frequency (Hz) frequency (Hz) frequency (Hz)