Figure 52. Spectral power density of $p$ ($Re_\theta = 23400$ (2-D); 23200 (3-D)). The numbers in the legend denote the measurement station.
Figure 53. Spectral power density of $p$ at measurement stations 7 and 8. The station 7 data are multiplied by 10 in this figure in order to produce the offset for clarity.
Figure 54. Spectral power density of $p$ ($Re_\theta = 7300$ (2-D); 5940 (3-D)) normalized using $\tau_w$ as the pressure scale and $\nu/\kappa^2$ as the time scale. The numbers in the legend denote the measurement station.
Figure 55. Spectral power density of $p$ ($Re_d = 23400$ (2-D); 23200 (3-D)) normalized using $\tau_w$ as the pressure scale and $\nu/\nu_\kappa^2$ as the time scale. The numbers in the legend denote the measurement station.
Figure 56. Spectral power density of $p$ ($Re_d = 7300$ (2-D); 5940 (3-D)) normalized using $\tau_w$ as the pressure scale and $\delta' \nu / U_c$ as the time scale. The numbers in the legend denote the measurement station.
Figure 57. Spectral power density of $p$ ($Re_d = 23400$ (2-D); 23200 (3-D)) normalized using $\tau_w$ as the pressure scale and $\delta^* / U_c$ as the time scale. The numbers in the legend denote the measurement station.
Figure 58. Spectral power density of $p$ ($Re_\theta = 7300$ (2-D); 5940 (3-D)) normalized using $Q_c$ as the pressure scale and $\delta^*/U_c$ as the time scale. The numbers in the legend denote the measurement station.
Figure 59. Spectral power density of $p$ ($Re_D = 23400$ (2-D); 23200 (3-D)) normalized using $Q_e$ as the pressure scale and $\delta^*/U_e$ as the time scale. The numbers in the legend denote the measurement station.
Figure 60. Spectral power density of $p$ ($Re_D = 7300$ (2-D); 5940 (3-D)) normalized using $\tau_w$ as the pressure scale and $\delta' / u_*$ as the time scale. The numbers in the legend denote the measurement station.
**Figure 61.** Spectral power density of $p$ ($Re_0 = 23400$ (2-D); 23200 (3-D)) normalized using $\tau_w$ as the pressure scale and $\delta^*/u_*$ as the time scale. The numbers in the legend denote the measurement station.
Figure 62. Spectral power density of $p$ ($Re_D = 7300$ (2-D); 5940 (3-D)) normalized using $Q_e$ as the pressure scale and $\delta^+ / u_*$ as the time scale. The numbers in the legend denote the measurement station.