Wavelet transform calculated by AGU-Vallen Wavelet.
Wavelet transform calculated by AGU-Vallen Wavelet.
Wavelet transform calculated by AGU-Vallen Wavelet.
Wavelet transform calculated by AGU-Vallen Wavelet.
Wavelet transform calculated by AGU-Vallen Wavelet.

File: C:\GageSignalsWork\testwavelet05a.tra    Set: 1  Index: 0  0:00:00  0.0000  Time [µs]

Amplitude [mV]

0 10 20 30 40 50 60 70 80

-1000 -800 -600 -400 -200 0 200 400 600 800 1000

0.05 0.1 0.15 0.2 0.25 0.3 0.4 0.45

Frequency [kHz]

0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80

Max: 100.0% (= 0.48016)

Min: 0.0% (= 0.00005)

Wavelet transform calculated by AGU-Vallen Wavelet.
Wavelet transform calculated by AGU-Vallen Wavelet.

File: C:\GageSignalsWork\testwavelet03a.tra    Set: 1  Index: 0  0:00:00  0.0000  Time [µs]

Amplitude [mV]

0   5   10   15   20   25   30   35   40   45   50   55   60   65   70   75   80

-1000 -800 -600 -400 -200  0   200   400   600   800  1000

Max: 100.0% (= 0.6404)
Min: 0.0% (= 0.00006)

Frequency [kHz]

0   5   10   15   20   25   30   35   40   45   50   55   60   65   70   75   80

100  200  300  400  500  600  700  800  900  1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000

Frequency scale: 0.1  0.2  0.3  0.4  0.5  0.6
Wavelet transform calculated by AGU-Vallen Wavelet.
Wavelet transform calculated by AGU-Vallen Wavelet.
Wavelet transform calculated by AGU-Vallen Wavelet.

File: C:\GageSignalsWork\PlateEdge\Pm0101filteredall.tra  Set: 1  Index: 1  0:00:00  0.0000  Time [µs]

Amplitude [mV]

Frequency [kHz]
Wavelet transform calculated by AGU-Vallen Wavelet.
Wavelet transform calculated by AGU-Vallen Wavelet.

File: C:\GageSignalsWork\SortBySteel\1018\sourcefiles\HF1018o10e192ch2.tra  Set: 1  Index: 1  0:00:00  0.0000 Time [µs]

Amplitude [mV]

Max: 100.0% (= 0.03871)
Min: 0.0% (= 0)

Frequency [kHz]

Time [µs]
Wavelet transform calculated by AGU-Vallen Wavelet.
Wavelet transform calculated by AGU-Vallen Wavelet.
Wavelet transform calculated by AGU-Vallen Wavelet.
Wavelet transform calculated by AGU-Vallen Wavelet.
Wavelet transform calculated by AGU-Vallen Wavelet.

Max: 100.0% (= 0.01322)
Min: 0.0% (= 0)
Wavelet transform calculated by AGU-Vallen Wavelet.
Wavelet transform calculated by AGU-Vallen Wavelet.
Wavelet transform calculated by AGU-Vallen Wavelet.
Wavelet transform calculated by AGU-Vallen Wavelet.

Max: 100.0%  (= 0.02849)
Min: 0.0%  (= 0)
Wavelet transform calculated by AGU-Vallen Wavelet.