Saw Low=(16,000,000)/(1024*256*256)=(16,000,000)/(67,108,864)=238.42mHz

Saw High=(16,000,000)/(1024*1*256)=(16,000,000)/(262,144)=61.04Hz

Triangle Low=(16,000,000)/(1024*256*512)=(16,000,000)/(134,217,728)=119.21mHz

Triangle High=(16,000,000)/(1024*1*512)=(16,000,000)/(524,288)=30.52Hz

Sine Low=(16,000,000)/(1024*256*256)=(16,000,000)/(67,108,864)= 238.42mHz

Sine High=(16,000,000)/(1024*1*256)=(16,000,000)/(262,144)=61.04Hz