```
entry:
 %approx_x.addr = alloca %struct.Complex*, align 8
 store %struct.Complex* %approx_x, %struct.Complex** %approx_x.addr, align 8
 %0 = load %struct.Complex** %approx_x.addr, align 8
 %real = getelementptr inbounds %struct.Complex* %0, i32 0, i32 0
 %1 = load float* %real, align 4
 %2 = load %struct.Complex** %approx_x.addr, align 8
 %real1 = getelementptr inbounds %struct.Complex* %2, i32 0, i32 0
 %3 = load float* %real1, align 4
 %mul = fmul float %1, %3
 %4 = load %struct.Complex** %approx_x.addr, align 8
 %imag = getelementptr inbounds %struct.Complex* %4, i32 0, i32 1
 %5 = load float* %imag, align 4
 %6 = load %struct.Complex** %approx_x.addr, align 8
 %imag2 = getelementptr inbounds %struct.Complex* %6, i32 0, i32 1
 %7 = load float* %imag2, align 4
 %mul3 = fmul float %5, %7
 %add = fadd float %mul, %mul3
 %conv = fpext float %add to double
 %call = call double @sqrt(double %conv) #3
 %conv4 = fptrunc double %call to float
 ret float %conv4
```

CFG for '_Z3absPK7Complex' function