The largest frequency component is f = 103.95341474445952

```
In [6]:  f0=5e6
         f_d=200
         theta=60*np.pi/180
         c=1480
         v=((f_val)*c)/(2*np.cos(theta)*f0)
         print(f"The estimated velocity is v = {v}")
```

The estimated velocity is v = 0.030770210764360015