Solution:

(1)

The total debt on the company is given by:

$$Total\ debt = Assets\ - SE$$

$$= \$2{,}021{,}835 - \$693{,}989 = \$1{,}327{,}846$$

The total stockholders' equity is $693,989. Thus, the D/E ratio is given by:

D/E Ratio = Total Debt/Total SE = 1.91

(2)

The long-term debt on the company is given by:

$$Total\ long\ term\ debt = \$1{,}327{,}846 - \$97{,}029 = \$1{,}230{,}817$$

The ratio is thus given by:

LTD-TC Ratio = (Total LTD)/ (Total SE + LTD)

⇒ LTD-TC Ratio = 0.64

(3)

The ratio is given by:

D/A Ratio = Total Debt/Total asset = 0.66

(4)

The interest coverage ratio is given by:

Interest Coverage = 1 + (Pre-tax Income)/ (Interest Expense)

Putting all the values, we get

Interest Coverage = 3.33

The company is performing well, and can easily pay all of its dues.