ECE 460 - Q7 03/01/00

NAME:

Honor Code:

KEY

Find the number of pules in the LHP, RHP \$ jw axis for the following polynomial:

 $20^4 + 60^3 + 120^2 + 120 + 16$

D° 2

ROZ W/ NO SIRSA Charges

[2 jw poles

2 LHP poles