

Implement GuerlBaris let's add two juard bands of DB = 0.5 MM2 a By= 0.5MHz B=4MH2 B'=B+15BL+13BM = 4 + 1 = 5 Fi=Fi-DB=1573.42-0.5 = 1572.92 MM2 Fy = FH+ABH= (577.42+0.5 = 1577.92 MM2 K'max = ] Fri = [1577.92]:  $2(1577.92) \leq F_3 \leq 2(1572.92)$ 

(10.0185397 <u>L</u> Fs <u>L</u> 10.0185987) MH2