(de, -de) + (dn, -dn) Velocity - threshold $\approx \sum_{\text{Velocity}} \approx \frac{1}{100} \times \frac{1}{100} \approx \sum_{\text{to}} \frac{1}{100} \times \frac{1}{100} = \sum_{\text{to}} \frac{1}{100} = \sum_{\text{to}} \frac{1}{100} \times \frac{1}{100} = \sum_{\text{to}} \frac{1}{100} \times \frac{1}{100} = \sum_{\text{to}} \frac{1}{100} = \sum_{\text{to}}$ 5 = [See Sen Sen] Welocity & Velocity-threshold & V bee Enn & Joben GAzimuth & Azimuth-therhold = tg (See)

0

(713 727 : 52 Pepth 117 x x 6420 posts $V_{x} = \frac{V_{F}}{T} \cdot t_{g}^{-1} \left(\frac{l_{x}}{L_{0}} \right)$ 16/1 = V-Vp = VF (\frac{1}{20}) - \frac{1}{20} (\frac{1}{20}) (well (A)147 > P"1/5 ... 710 Mal 12 123 Jal

(F)