k = KJØ = IK) ej\$ Eule form. K = a e - jpy beJPy Reix y =0 K=a K = |K| = |K| = j $\frac{q}{b} = |K| = j$ as blklejø Va = beight blu eight e-jet = beight flat eight e-jets taning one module |Vx| = 1 b| of 1+1k| e-j(2jpg-1) 2 Bymn - \$ = 2mm der Vmaa (Vmax) = 16/21 (4) K/3 2B ymin - 0 = (2n+1) TT |Vmin| = 16 2(1-x?) 2 / b 25/