4.1.4 00=0, 00=0 N=11, M=11, dx=dy=42 separable Dolph-cheby chev weights

> · wnm = woc,n woc,m . Pattern has -30 dB sidelobes along ux=0, uy=0 axes, -60 dB elsewhere Directivity, use (4.46)

D= [w#v(0,0)]2 w#Bw

Bre = sinc (217 Pre) Pre = d V(nk-ne)2+(mk-me)2

D = 135.6 = 21.3 dB







