



outa = max (0,0,525) = 0.525 WAK = .5.0+.3-1,75+.5.0 net B = .4.0+-.4.1,75+0 out B = max (0,0,7)=0 neta = 0.525 MARZ FOR

Dwac=O, Dwac=O

10x4=-outs. 8x

Awas= Jouta SB

=++5.-0,1425=-0,7135

AW, 13= -outx. Siz = -0,7125

0=3