



Smr. (1, 0,1) Sma: (111,2) 503:(1,1,3) SW4: (1,2,4) Z If Y < Yz then Yz=Y and dz=d + dists (X, X) If Y=Yz but d + dist (x, z) < dz
then dz = d+ dist (x, z) if more than one port has the same smaller distance to root, then tie-break based on ID (Smallert) of neighbours on puts Designated Port d, =d2 <d3, then tie brede based on 10 of SW1, SN2

Ports not RP or DP are disabled

Speed cost

10 Glops 2

1 Glops 4

100 Mbps, 19

10 Mbps 100