

Bit(in=in[3],load=load,out=c Value Bit(in=in[4],load=load,out=c Bit(in=in[5],load=load,out=c Bit(in=in[6],load=load,out=c Bit(in=in[7],load=load,out=c Bit(in=in[8],load=load,out=c Bit(in=in[9],load=load,out=c Bit(in=in[10],load=load,out= Bit(in=in[11],load=load,out= Bit(in=in[12],load=load,out= Bit(in=in[13],load=load,out= Bit(in=in[14],load=load,out= Bit(in=in[15],load=load,out=

set in %B0111111111111111, set load 0, tick, output; tock, output; set load 1, tick, output; tock, output;

End of script - Comparison ended successfully



























































Tue 30 Jan 6:32 PM