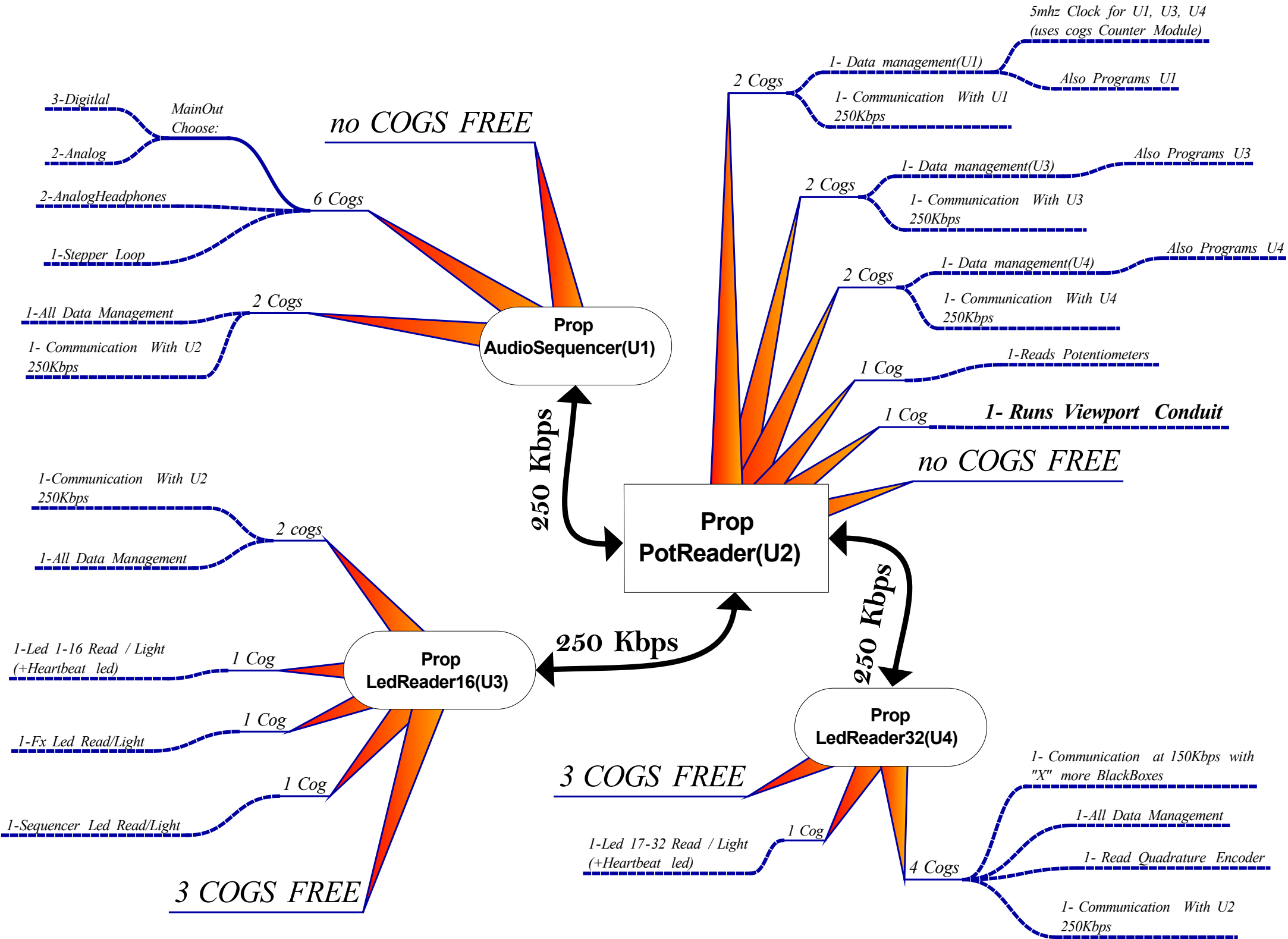
Prop AudioSequencer(U1)
no COGS FREE
6 Cogs
MainOut Choose:
3-Digitlal
2-Analog
2-AnalogHeadphones
1-Stepper Loop
2 Cogs
1-All Data Management
1- Communication With U2 250Kbps
250 Kbps
Prop PotReader(U2)
2 Cogs
1- Data management(U1)
5mhz Clock for U1, U3, U4 (uses cogs Counter Module)
Also Programs U1
1- Communication With U1 250Kbps
2 Cogs
1- Data management(U3)
Also Programs U3
1- Communication With U3 250Kbps
2 Cogs
1- Data management(U4)
Also Programs U4
1- Communication With U4 250Kbps
1 Cog
1-Reads Potentiometers
1 Cog
1- Runs Viewport Conduit
no COGS FREE
250 Kbps
Prop LedReader16(U3)
2 cogs
1-Communication With U2 250Kbps
1-All Data Management
1 Cog
1-Led 1-16 Read / Light (+Heartbeat led)
1 Cog
1-Fx Led Read/Light
1 Cog
1-Sequencer Led Read/Light
3 COGS FREE
250 Kbps
Prop LedReader32(U4)
3 COGS FREE
1 Cog
1-Led 17-32 Read / Light (+Heartbeat led)
4 Cogs
1- Communication at 150Kbps with "X" more BlackBoxes
1-All Data Management
1- Read Quadrature Encoder
1- Communication With U2 250Kbps