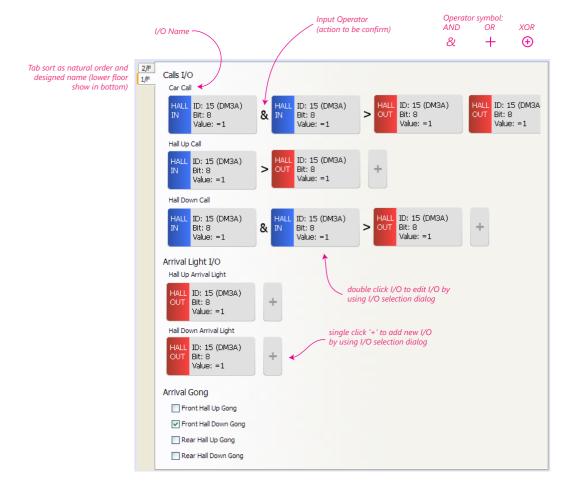


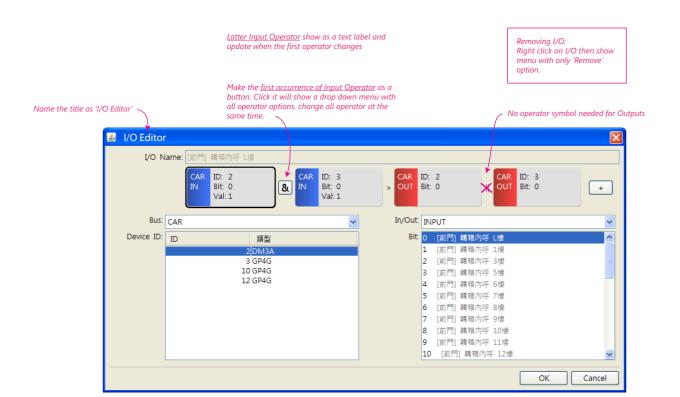
Display I/O for OCS



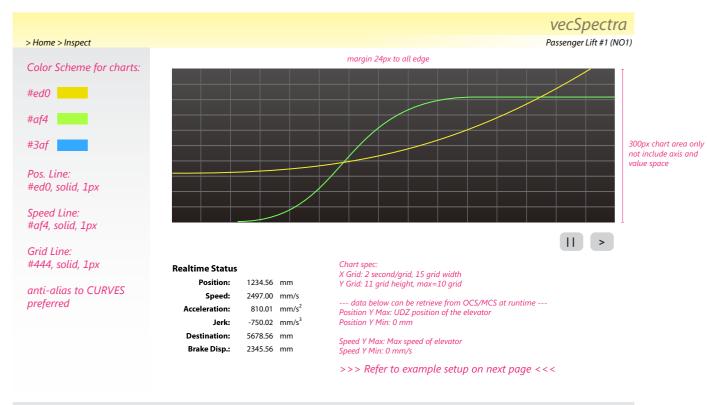
Floor Management (Floor-by-Floor Style)



I/O Editor Dialog

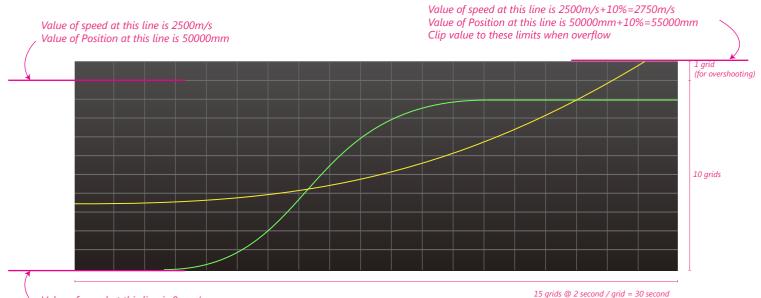


## I/O Editor Dialog 2



Online Local IP: 192.168.1.200

Example: Elevator speed: 2500mm/s Highest UDZ position: 50000mm

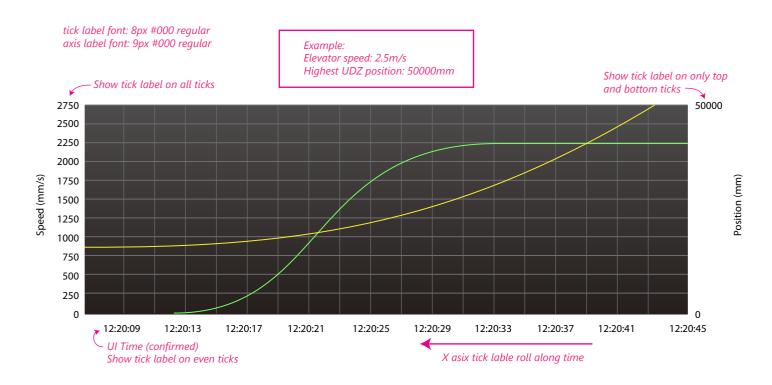


Value of speed at this line is 0mm/s Value of Position at this line is 0mm Clip value to 0 when underrun

Convert Speed to absolute value in chart ONLY

*Inspect - Motion - Chart details* 

## Zoom and pan of chart should be possible later

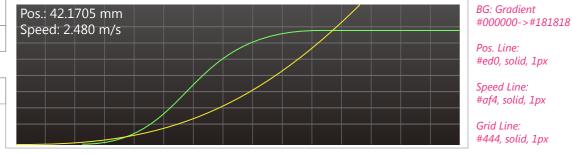


*Inspect - Motion - Axis details* 

Color Scheme for charts:
#ed0 #af4 #3af

 $\mathcal{L}$ 

Real time data: 9px regular #fff

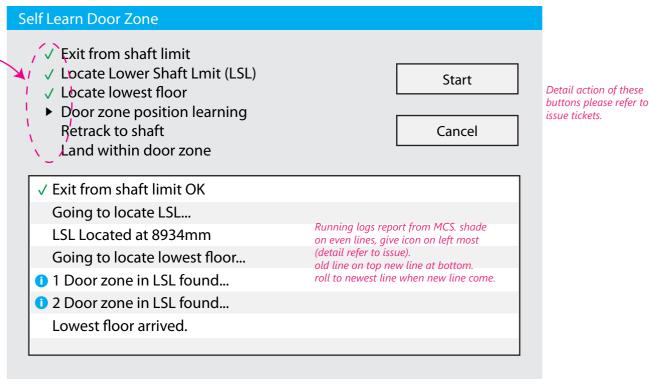


Grid: X spacing  $20px \sim 2$  second per grid, Y spacing: 10px (scale ref to Inspect-Motion) Chart size:  $260px \times 80px$ 

*Info Panel (Motion)* 

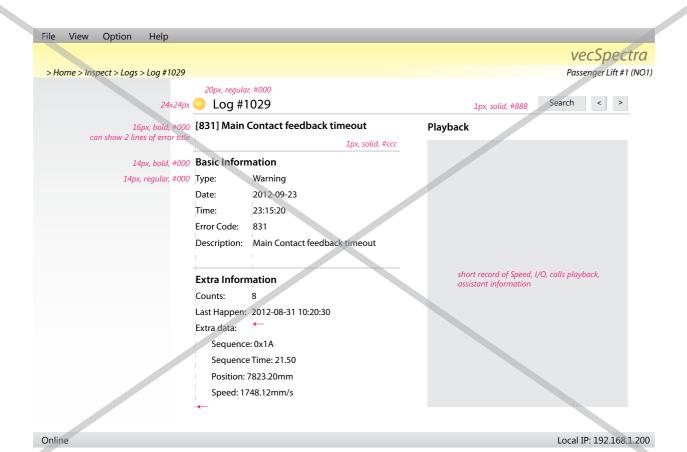
## Give modal to this window

Check list update as task complete or fail. Have 'tick', 'cross' and 'arrow' icon. will be provide later



There will be a similar dialog for the 'self test' function. let discuss will it be generalized to a module

window size 880px\*600px



Log Screen (Card style)