

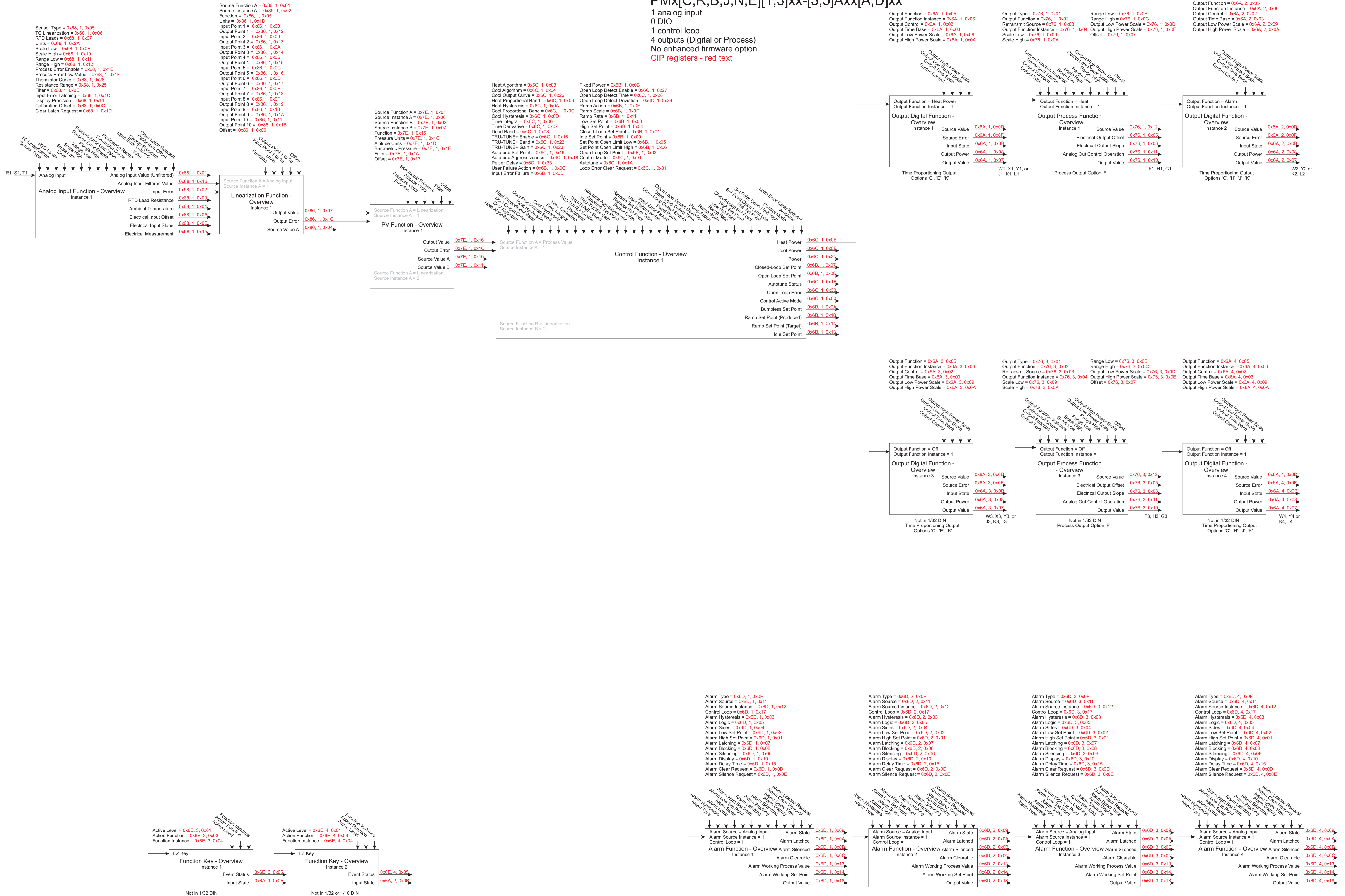
PmxC[R,B,J,N,E][2,4]xx-[3,5]Axx[A,D]xx

- 1 analog input
- 2 DIO
- 1 control loop
- 4 outputs (Digital or Process)
- No enhanced firmware option
- CIP registers - red text



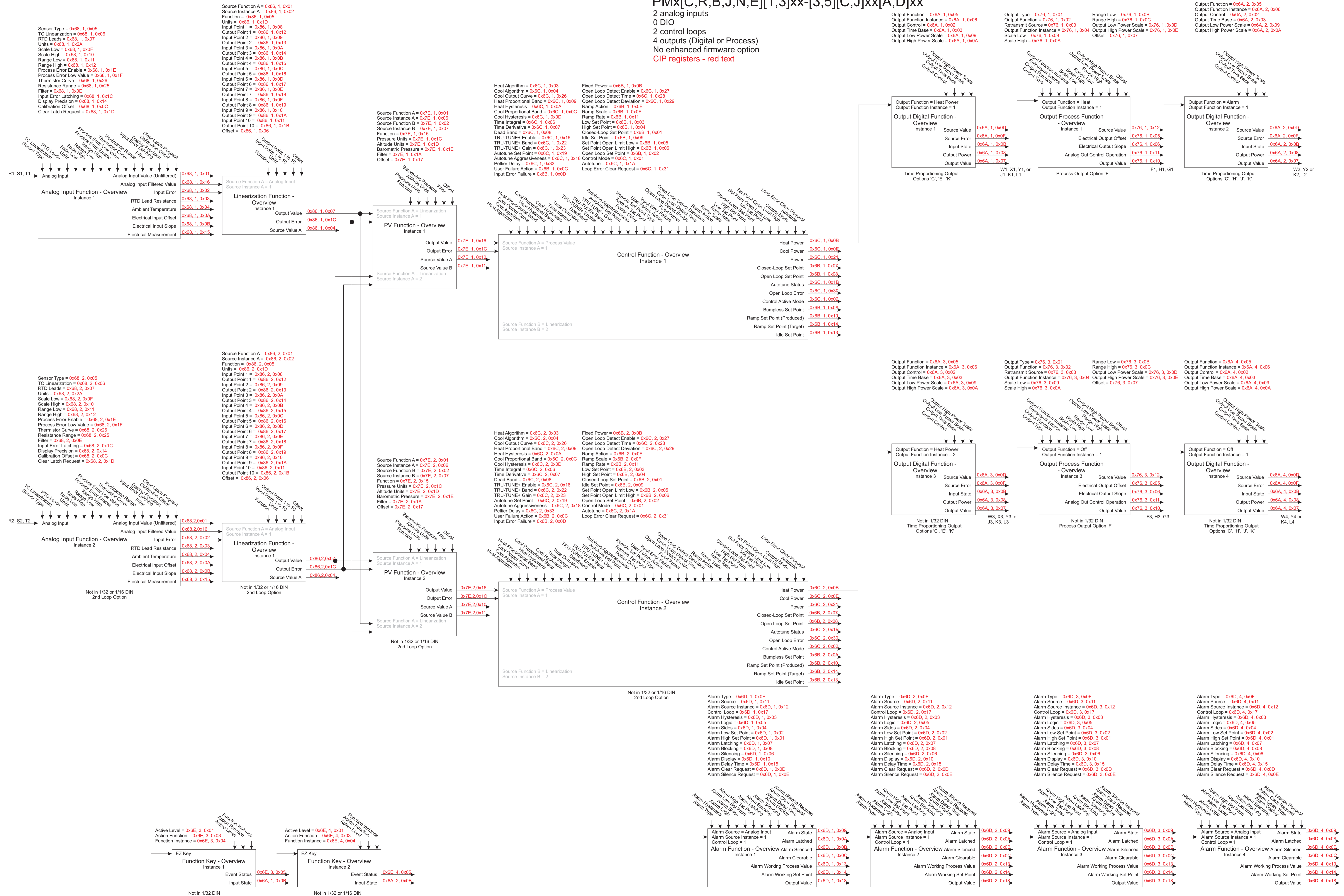
PmxC[R,B,J,N,E][1,3]xx-[3,5]Axx[A,D]xx

1 analog input
0 DIO
1 control loop
4 outputs (Digital or Process)
No enhanced firmware option
CIP registers - red text



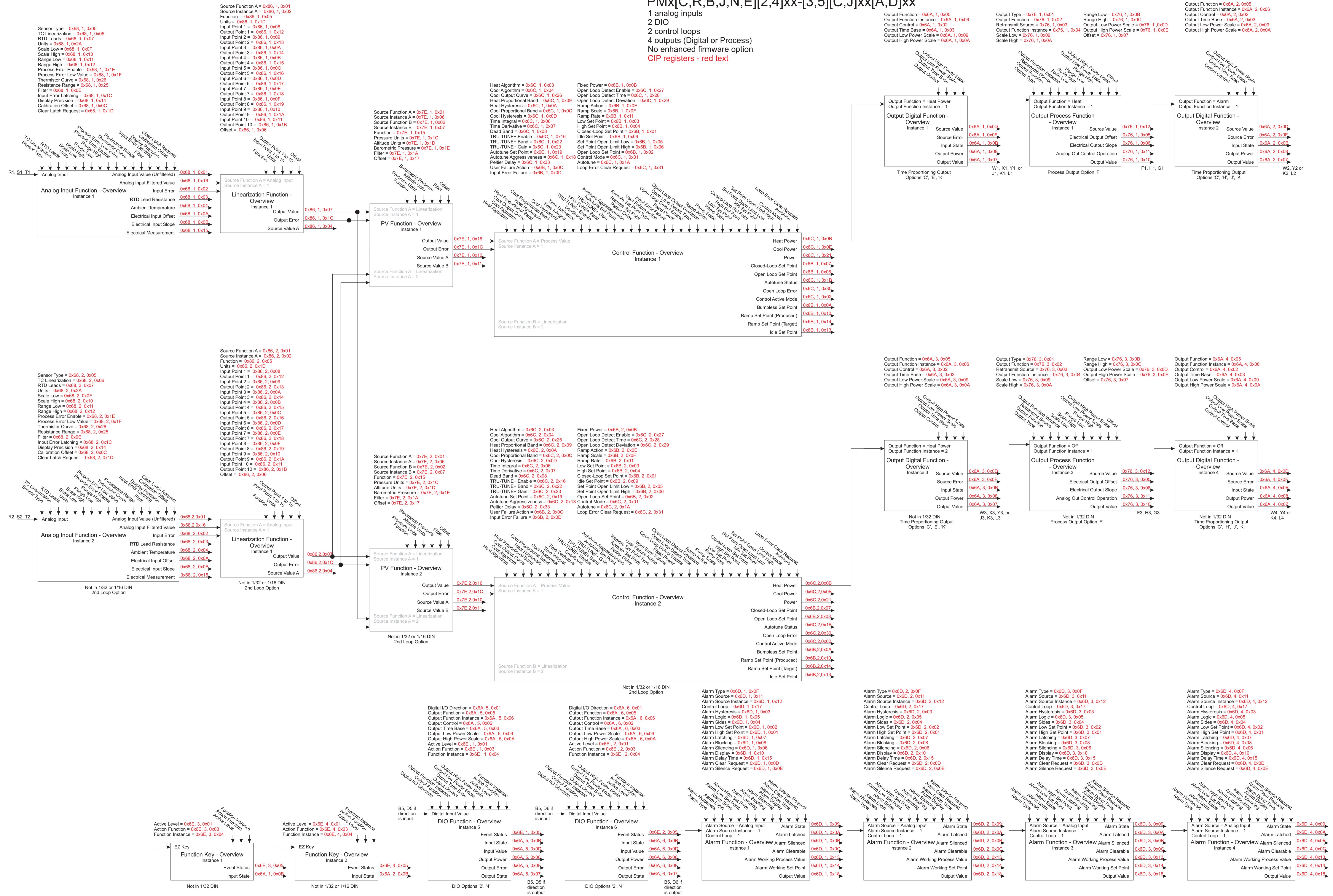
PMx[C,R,B,J,N,E][1,3]xx-[3,5][C,J]xx[A,D]xx

2 analog inputs
0 DIO
2 control loops
4 outputs (Digital or Process)
No enhanced firmware option
CIP registers - red text



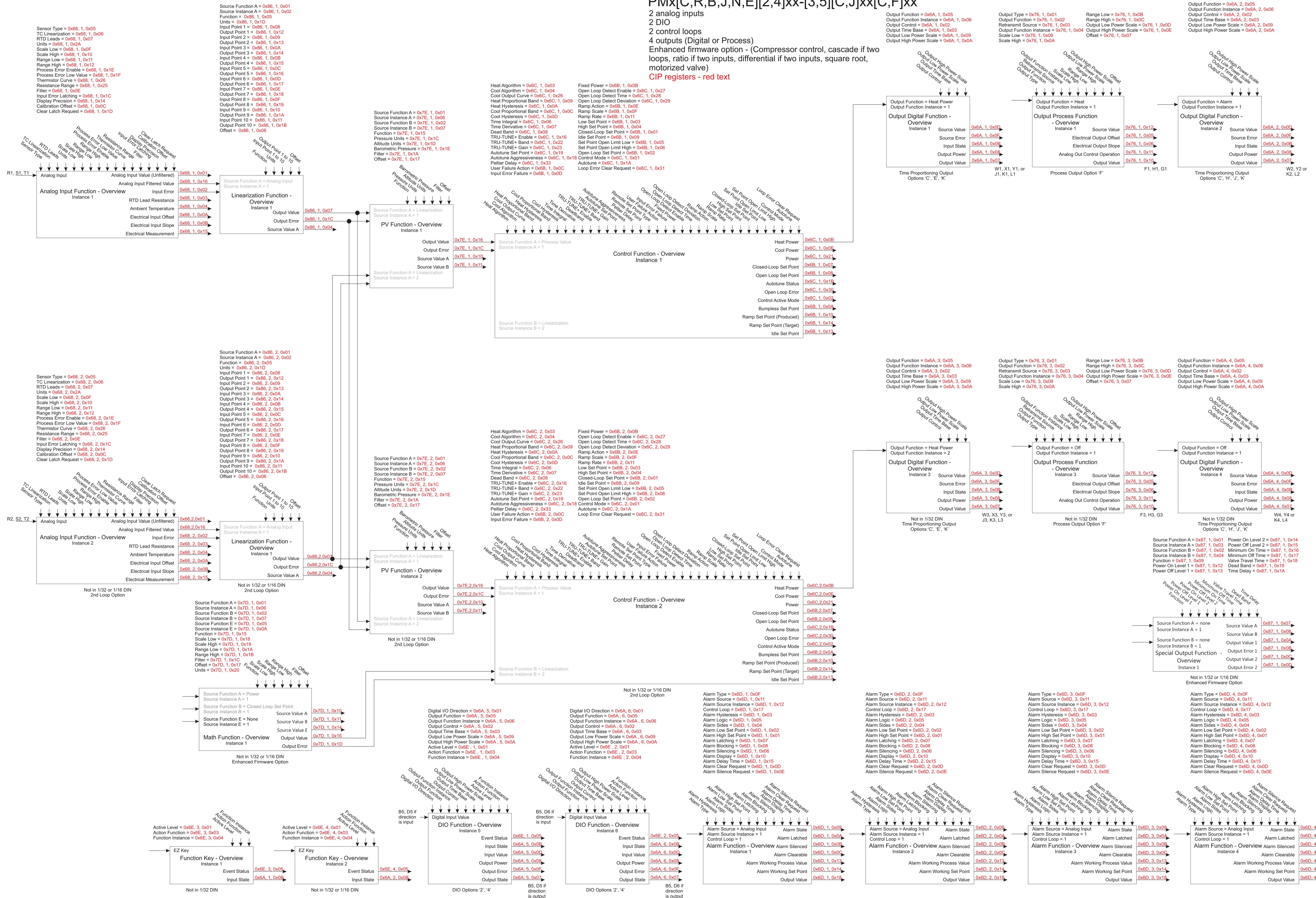
PMx[C,R,B,J,N,E][2,4]xx-[3,5][C,J]xx[A,D]xx

- 1 analog inputs
- 2 DIO
- 2 control loops
- 4 outputs (Digital or Process)
- No enhanced firmware option
- CIP registers - red text



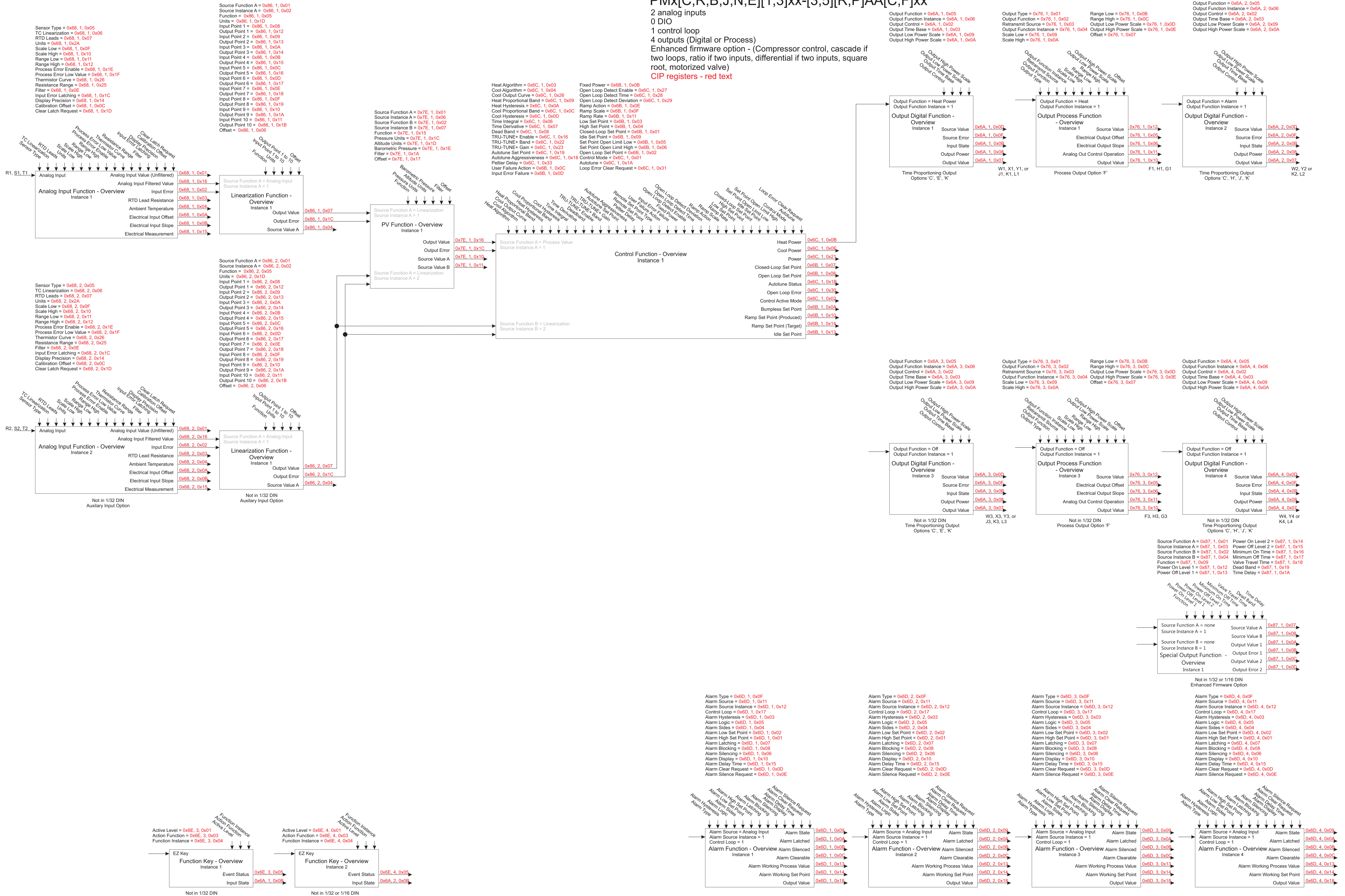
PMx[C,R,B,J,N,E][2,4]xx-[3,5][C,J]xx[C,F]xx

2 analog inputs
2 DIO
2 control loops
4 outputs (Digital or Process)
Enhanced firmware option - (Compressor control, cascade if two loops, ratio if two inputs, differential if two inputs, square root, motorized valve)
CIP registers - red text



PMx[C,R,B,J,N,E][1,3]xx-[3,5][R,P]AA[C,F]xx

2 analog inputs
0 DIO
1 control loop
4 outputs (Digital or Process)
Enhanced firmware option - (Compressor control, cascade if two loops, ratio if two inputs, differential if two inputs, square root, motorized valve)
CIP registers - red text



PMx[C,R,B,J,N,E][2,4]xx-[3,5][R,P]AA[C,F]xx

2 analog inputs
2 DIO
1 control loop
4 outputs (Digital or Process)
Enhanced firmware option - (Compressor control, cascade if two loops, ratio if two inputs, differential if two inputs, square root, motorized valve)
CIP registers - red text



PMx[C,R,B,J,N,E][1,3]xx-[3,5][R,P]AA[A,D]xx

2 analog inputs
0 DIO
1 control loop
4 outputs (Digital or Process)
No enhanced firmware option
Remote Set Point
CIP registers - red text

