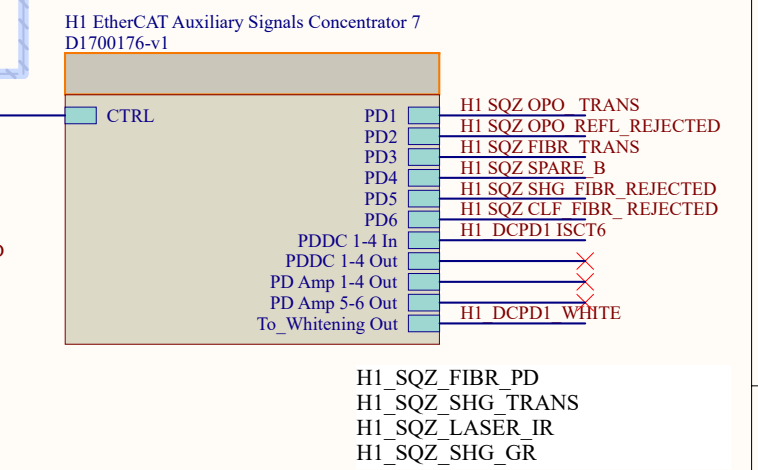
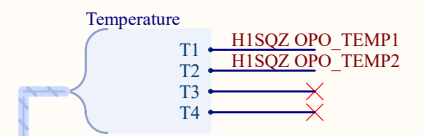
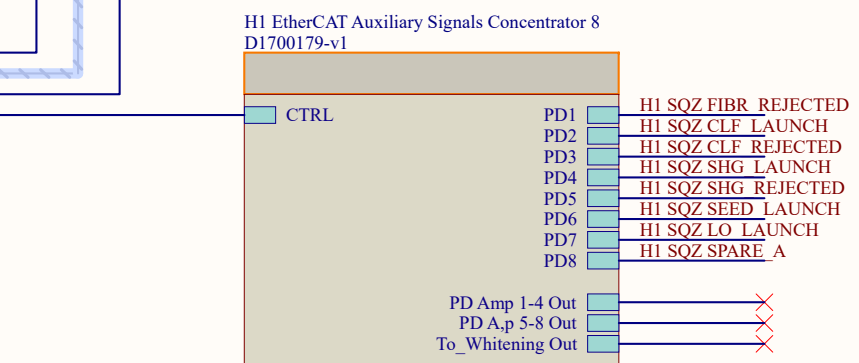
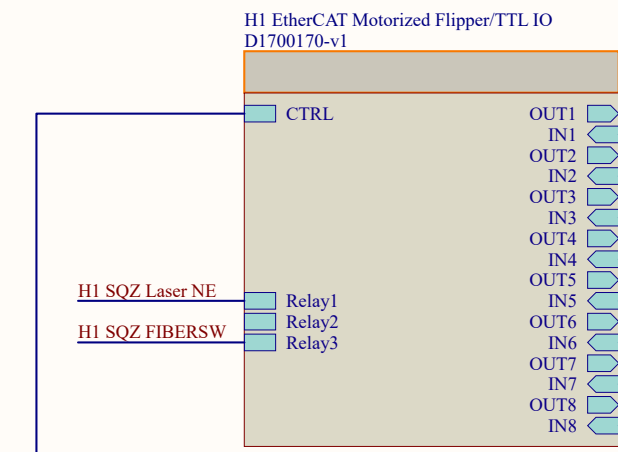
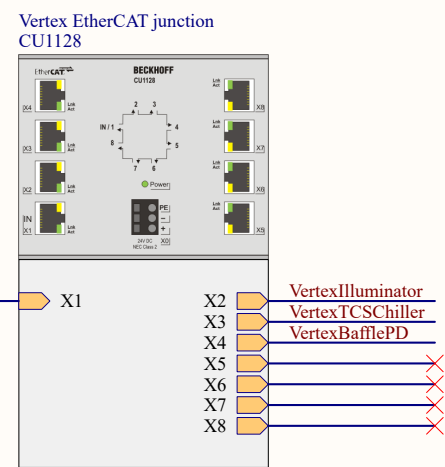
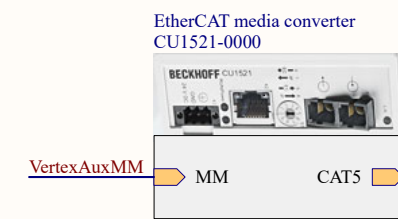


MSR

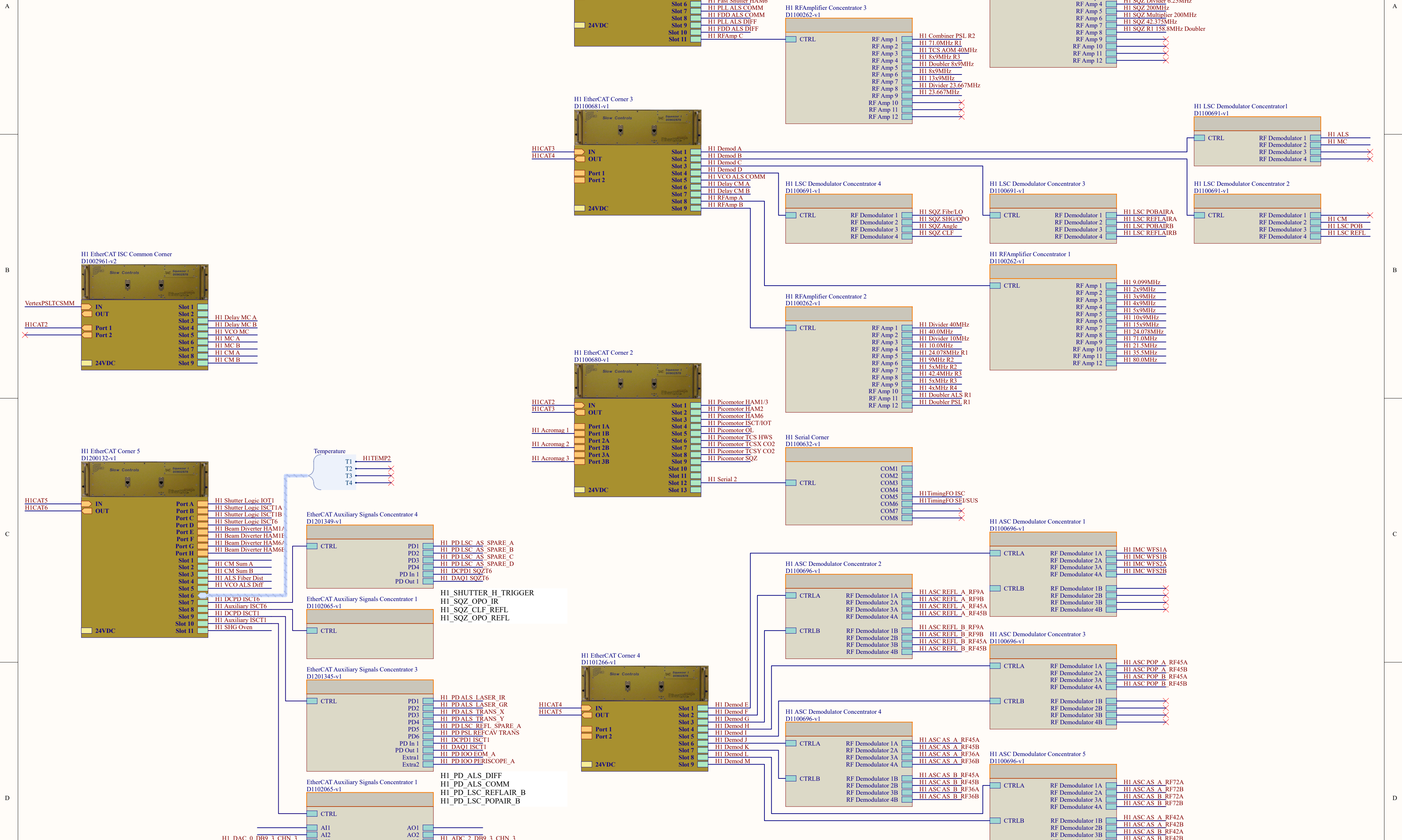


CER

For the L1 interferometer, H1 should be replaced with L1
Only the X-end station (EX) layout is shown. The Y-end station is identical except substitute EY for EX.

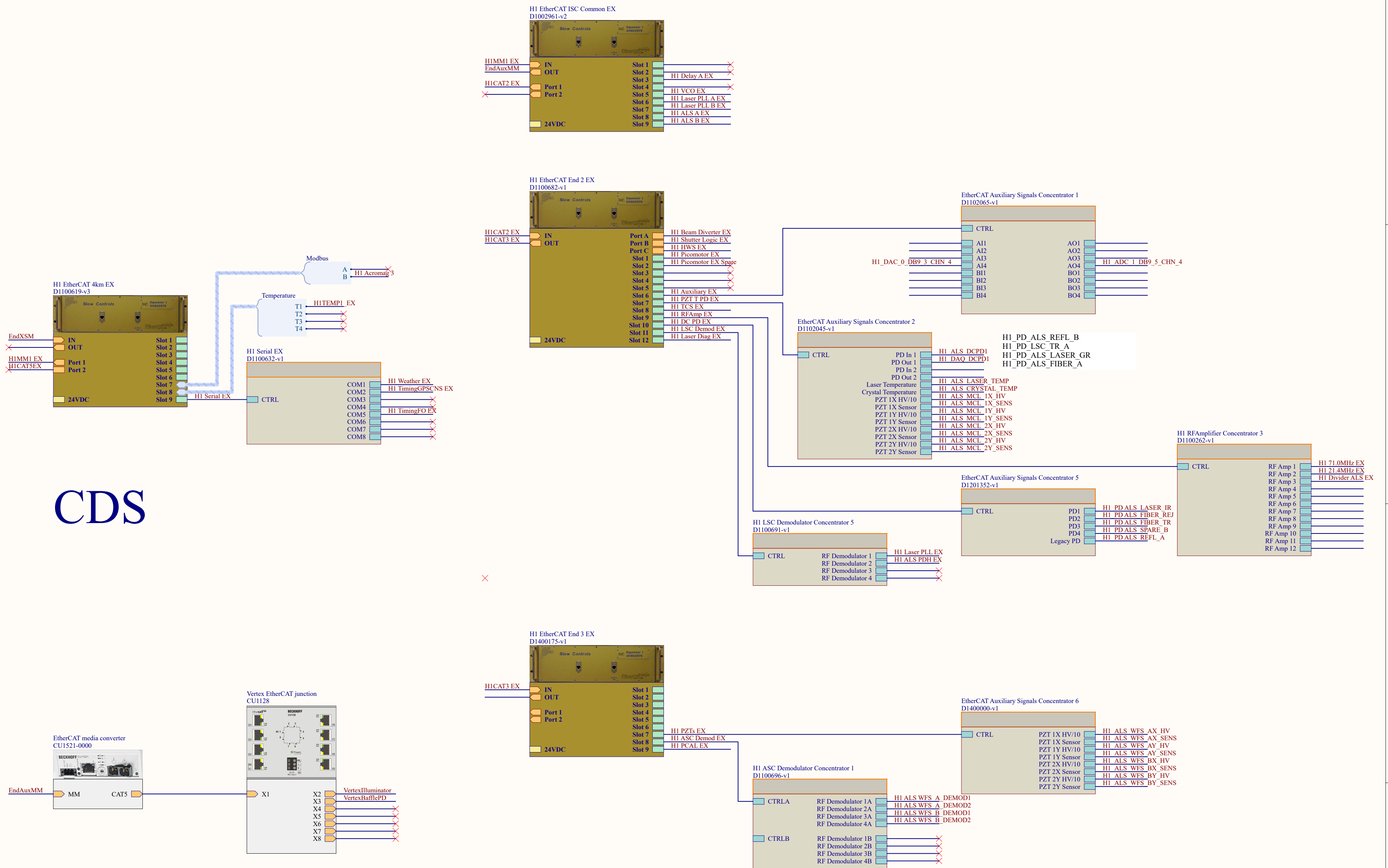
Title EtherCAT System Diagram: Vertex		
Size C	Number D1100683	Revision 7
Date: 10/30/2019	Sheet 1	3 of 3
File: C:\Users\...EtherCATSite1.SchDoc	Drawn By: Daniel Sjigg	

CER



Title		
EtherCAT System: Vertex ISC		
Size	Number	Revision
C	D1100683	7
Date:	10/30/2019	Sheet 2 of 3
File:	C:\Users\d...EtherCATSite2.SchDoc	Drawn By: Daniel Sigg

CDS



ISC Remote

Title EtherCAT System: EX (EY identical)		
Size	Number D1100683	Revision 7
C		
Date:	10/30/2019	Sheet 3 of 3
File:	C:\Users\...EtherCATSite3.SchDoc	Drawn By: Daniel Sigg