

Computer Room Layout - 7/8/2016

Row	6		Row	5	
Pod	A		Pod	A	
R6-PA-C02	2	1	R6-PA-C01	2	1
R6-PA-C04	4	3	R6-PA-C03	4	3
R6-PA-C06	6	5	R6-PA-C05	6	5
R6-PA-C08	8	7	R6-PA-C07	8	7
R6-PA-C10	10	9	R6-PA-C09	10	9
R6-PA-C12	12	11	R6-PA-C11	12	11
R6-PA-C14	14	13	R6-PA-C13	14	13
R6-PA-C16	16	15	R6-PA-C15	16	15
R6-PA-C18	18	17	R6-PA-C17	18	17
R6-PA-C20	20	19	R6-PA-C19	20	19
R6-PA-C22	22	21	R6-PA-C21	22	21
R6-PA-C24	24	23	R6-PA-C23	24	23
R6-PA-C26	26	25	R6-PA-C25		
R6-PA-C28	28	27	R6-PA-C27		

Row	5		Row	4	
Pod	A		Pod	A	
R5-PA-C02	2	1	R5-PA-C01	2	1
R5-PA-C04	4	3	R5-PA-C03	4	3
R5-PA-C06	6	5	R5-PA-C05	6	5
R5-PA-C08	8	7	R5-PA-C07	8	7
R5-PA-C10	10	9	R5-PA-C09	10	9
R5-PA-C12	12	11	R5-PA-C11	12	11
R5-PA-C14	14	13	R5-PA-C13	14	13
R5-PA-C16	16	15	R5-PA-C15	16	15
R5-PA-C18	18	17	R5-PA-C17	18	17
R5-PA-C20	20	19	R5-PA-C19	20	19
R5-PA-C22	22	21	R5-PA-C21	22	21
R5-PA-C24	24	23	R5-PA-C23	24	23

Row	4		Row	3	
Pod	A		Pod	A	
R4-PA-C02	2	1	R4-PA-C01	2	1
R4-PA-C04	4	3	R4-PA-C03	4	3
R4-PA-C06	6	5	R4-PA-C05	6	5
R4-PA-C08	8	7	R4-PA-C07	8	7
R4-PA-C10	10	9	R4-PA-C09	10	9
R4-PA-C12	12	11	R4-PA-C11	12	11
R4-PA-C14	14	13	R4-PA-C13	14	13
R4-PA-C16	16	15	R4-PA-C15	16	15
R4-PA-C18	18	17	R4-PA-C17	18	17
R4-PA-C20	20	19	R4-PA-C19	20	19
R4-PA-C22	22	21	R4-PA-C21	22	21
R4-PA-C24	24	23	R4-PA-C23	24	23

Row	3		Row	2	
Pod	A		Pod	A	
R3-PA-C02	2	1	R3-PA-C01	2	1
R3-PA-C04	4	3	R3-PA-C03	4	3
R3-PA-C06	6	5	R3-PA-C05	6	5
R3-PA-C08	8	7	R3-PA-C07	8	7
R3-PA-C10	10	9	R3-PA-C09	10	9
R3-PA-C12	12	11	R3-PA-C11	12	11
R3-PA-C14	14	13	R3-PA-C13	14	13
R3-PA-C16	16	15	R3-PA-C15	16	15
R3-PA-C18	18	17	R3-PA-C17	18	17
R3-PA-C20	20	19	R3-PA-C19	20	19
R3-PA-C22	22	21	R3-PA-C21	22	21
R3-PA-C24	24	23	R3-PA-C23	24	23

Row	2		Row	1	
Pod	A		Pod	A	
R2-PA-C02	2	1	R2-PA-C01	2	1
R2-PA-C04	4	3	R2-PA-C03	4	3
R2-PA-C06	6	5	R2-PA-C05	6	5
R2-PA-C08	8	7	R2-PA-C07	8	7
R2-PA-C10	10	9	R2-PA-C09	10	9
R2-PA-C12	12	11	R2-PA-C11	12	11
R2-PA-C14	14	13	R2-PA-C13	14	13
R2-PA-C16	16	15	R2-PA-C15	16	15
R2-PA-C18	18	17	R2-PA-C17	18	17
R2-PA-C20	20	19	R2-PA-C19	20	19
R2-PA-C22	22	21	R2-PA-C21	22	21
R2-PA-C24	24	23	R2-PA-C23	24	23

Row	1		Row	1	
Pod	A		Pod	A	
R1-PA-C02	2	1	R1-PA-C01	2	1
R1-PA-C04	4	3	R1-PA-C03	4	3
R1-PA-C06	6	5	R1-PA-C05	6	5
R1-PA-C08	8	7	R1-PA-C07	8	7
R1-PA-C10	10	9	R1-PA-C09	10	9
R1-PA-C12	12	11	R1-PA-C11	12	11
R1-PA-C14	14	13	R1-PA-C13	14	13
R1-PA-C16	16	15	R1-PA-C15	16	15
R1-PA-C18	18	17	R1-PA-C17	18	17
R1-PA-C20	20	19	R1-PA-C19	20	19
R1-PA-C22	22	21	R1-PA-C21	22	21
R1-PA-C24	24	23	R1-PA-C23	24	23

Row	6		Row	5	
Pod	B		Pod	B	
R6-PB-C02	2	1	R6-PB-C01	2	1
R6-PB-C04	4	3	R6-PB-C03	4	3
R6-PB-C06	6	5	R6-PB-C05	6	5
R6-PB-C08	8	7	R6-PB-C07	8	7
R6-PB-C10	10	9	R6-PB-C09	10	9
R6-PB-C12	12	11	R6-PB-C11	12	11
R6-PB-C14	14	13	R6-PB-C13	14	13
R6-PB-C16	16	15	R6-PB-C15	16	15
R6-PB-C18	18	17	R6-PB-C17	18	17
R6-PB-C20	20	19	R6-PB-C19	20	19
R6-PB-C22	22	21	R6-PB-C21	22	21

Row	5		Row	4	
Pod	B		Pod	B	
R5-PB-C02	2	1	R5-PB-C01	2	1
R5-PB-C04	4	3	R5-PB-C03	4	3
R5-PB-C06	6	5	R5-PB-C05	6	5
R5-PB-C08	8	7	R5-PB-C07	8	7
R5-PB-C10	10	9	R5-PB-C09	10	9
R5-PB-C12	12	11	R5-PB-C11	12	11
R5-PB-C14	14	13	R5-PB-C13	14	13
R5-PB-C16	16	15	R5-PB-C15	16	15
R5-PB-C18	18	17	R5-PB-C17	18	17
R5-PB-C20	20	19	R5-PB-C19	20	19

Row	4		Row	3	
Pod	B		Pod	B	
R4-PB-C02	2	1	R4-PB-C01	2	1
R4-PB-C04	4	3	R4-PB-C03	4	3
R4-PB-C06	6	5	R4-PB-C05	6	5
R4-PB-C08	8	7	R4-PB-C07	8	7
R4-PB-C10	10	9	R4-PB-C09	10	9
R4-PB-C12	12	11	R4-PB-C11	12	11
R4-PB-C14	14	13	R4-PB-C13	14	13
R4-PB-C16	16	15	R4-PB-C15	16	15
R4-PB-C18	18	17	R4-PB-C17	18	17
R4-PB-C20	20	19	R4-PB-C19	20	19

Row	3		Row	2	
Pod	B		Pod	B	
R3-PB-C02	2	1	R3-PB-C01	2	1
R3-PB-C04	4	3	R3-PB-C03	4	3
R3-PB-C06	6	5	R3-PB-C05	6	5
R3-PB-C08	8	7	R3-PB-C07	8	7
R3-PB-C10	10	9	R3-PB-C09	10	9
R3-PB-C12	12	11	R3-PB-C11	12	11
R3-PB-C14	14	13	R3-PB-C13	14	13
R3-PB-C16	16	15	R3-PB-C15	16	15
R3-PB-C18	18	17	R3-PB-C17	18	17
R3-PB-C20	20	19	R3-PB-C19	20	19

Row	2		Row	1	
Pod	B		Pod	B	
R2-PB-C02	2	1	R2-PB-C01	2	1
R2-PB-C04	4	3	R2-PB-C03	4	3
R2-PB-C06	6	5	R2-PB-C05	6	5
R2-PB-C08	8	7	R2-PB-C07	8	7
R2-PB-C10	10	9	R2-PB-C09	10	9
R2-PB-C12	12	11	R2-PB-C11	12	11
R2-PB-C14	14	13	R2-PB-C13	14	13
R2-PB-C16	16	15	R2-PB-C15	16	15
R2-PB-C18	18	17	R2-PB-C17	18	17
R2-PB-C20	20	19	R2-PB-C19	20	19

Row	1		Row	1	
Pod	B		Pod	B	
R1-PB-C02	2	1	R1-PB-C01	2	1
R1-PB-C04	4	3	R1-PB-C03	4	3
R1-PB-C06	6	5	R1-PB-C05	6	5
R1-PB-C08	8	7	R1-PB-C07	8	7
R1-PB-C10	10	9	R1-PB-C09	10	9
R1-PB-C12	12	11	R1-PB-C11	12	11
R1-PB-C14	14	13	R1-PB-C13	14	13
R1-PB-C16	16	15	R1-PB-C15	16	15
R1-PB-C18	18	17	R1-PB-C17	18	17
R1-PB-C20	20	19	R1-PB-C19	20	19

Row	8		Row	7		Row	6		Row	5	
Pod	C		Pod	C		Pod	C		Pod	C	
R8-PC-C02	2	1	R8-PC-C01	2	1	R8-PC-C02	2	1	R8-PC-C01	2	1
R8-PC-C04	4	3	R8-PC-C03	4	3	R8-PC-C04	4	3	R8-PC-C03	4	3
R8-PC-C06	6	5	R8-PC-C05	6	5	R8-PC-C06	6	5	R8-PC-C05	6	5
R8-PC-C08	8	7	R8-PC-C07	8	7	R8-PC-C08	8	7	R8-PC-C07	8	7
R8-PC-C10	10	9	R8-PC-C09	10	9	R8-PC-C10	10	9	R8-PC-C09	10	9
R8-PC-C12	12	11	R8-PC-C11	12	11	R8-PC-C12	12	11	R8-PC-C11	12	11
R8-PC-C14	14	13	R8-PC-C13	14	13	R8-PC-C14	14	13	R8-PC-C13	14	13
R8-PC-C16	16	15	R8-PC-C15	16	15	R8-PC-C16	16	15	R8-PC-C15	16	15
R8-PC-C18	18	17	R8-PC-C17	18	17	R8-PC-C18	18	17	R8-PC-C17	18	17
R8-PC-C20	20	19	R8-PC-C19	20	19	R8-PC-C20	20	19	R8-PC-C19	20	19
R8-PC-C22	22	21	R8-PC-C21	22	21	R8-PC-C22	22	21	R8-PC-C21	22	21
R8-PC-C24	24	23	R8-PC-C23	24	23	R8-PC-C24	24	23	R8-PC-C23	24	23
						R6-PC-C26	26	25	R6-PC-C25		
						R6-PC-C28	28	27	R6-PC-C27		

Naming Conventions for the Bus Plugs are"

RX_PY_CZZ.KL

Where:

X is the row that the pod occupies

currently between 1 and 8

Y is a letter designating the position of the pod in the row

either A, B, or C

ZZ is the number of the cabinet within the pod

between 1 and 24 for A and C pods, between 1 and 20 for B pods

K identifies the bus bar that feeds the bus plug. (A or B)

L identifies the "side" of the pod that the bus plug is on

1 is for bus plugs that feed odd-numbered racks

2 is for bus plugs that feed even-numbered racks

L may also have a role in the few cases where there is more than one bus plug

per bus bar feeding a single rack. I will defer to Jim on that.