Revised: March 3, 2009 (VS)

Platforms RMI : Cathedral

Rack	RT	RM	RMI->RM record	RMI name	RMI	Detector	IOC (Location)	Comments	Current
	chan	addr			addr				Status
SW-0	7	24	SMT_RM_SW0.BIN03	CTL_RMI_SW	0x18	SMT	d0olctl60 (MCH-3/300)	one RMI per two racks	
SW-1	7	25			same 0x18	SMT			
NW-0	7	26	SMT_RM_NW0.BIN03	CTL_RMI_NW	0x1A	SMT	d0olctl60 (MCH-3/300)	one RMI per two racks	
NW-1	7	27			same 0x1A	SMT			
SE-0	6	24	SMT_RM_SE0.BIN03	CTL_RMI_SE	0x18	SMT	d0olctl56 (MCH-3/300)	one RMI per two racks	
SE-1	6	25			same 0x18	SMT			
NE-0	6	26	SMT_RM_NE0.BIN03	CTL_RMI_NE	0x1A	SMT	d0olctl56 (MCH-3/300)	one RMI per two racks	
NE-1	6	27			same 0x1A	SMT			

Platforms RMI : North

Rack	RT	RM	RMI->RM record	RMI Name	RMI	Detector	IOC (Location)	Comments	Current
	chan	addr			addr				Status
PN00	1	2	CALN_RM_PN00A.BIN03	CTL_RMI_PN00	0x02	CAL	d0olctl133 (MCH-3/300)	no water	
PN01	1	4	CALN_RM_PN01A.BIN26	CTL_RMI_PN01	0x04	CAL	d0olctl133 (MCH-3/300)	wleak,wflow	
PN02	1	6	CALN_RM_PN02A.BIN03	CTL_RMI_PN02	0x06	CAL	d0olctl133 (MCH-3/300)		
		8							
PN03	1	12	CALN_RM_PN03A.BIN03	CTL_RMI_PN03	0x0C	CAL	d0olctl133 (MCH-3/300)	no air,water	
		10							
PN04	1	14	CALN_RM_PN04A.BIN26	CTL_RMI_PN04	0x0E	CAL	d0olctl133 (MCH-3/300)	wleak,wflow	
PN05	1	16	CALN_RM_PN05A.BIN03	CTL_RMI_PN05	0x10		d0olctl133 (MCH-3/300)	no air,water	
		5				CAL			
PN06		9	no RMI						
PN07	0	16	CALN_RM_PN07A.BIN03	CTL_RMI_PN07	0x10	CAL	d0olctl133 (MCH-3/300)		
PN08	0	14	CALN_RM_PN08A.BIN03	CTL_RMI_PN08	0x0E	CAL	d0olctl133 (MCH-3/300)	wleak,wflow	
PN09	0	12	CALN_RM_PN09A.BIN03	CTL_RMI_PN09	0x0C	CAL	d0olctl133 (MCH-3/300)	no water	
		10							
PN10	0	9	no record					smoke,wflow	
PN11	0	6	CALN_RM_PN11A.BIN03	CTL_RMI_PN11	0x06	CAL	d0olctl133 (MCH-3/300)		
		8							
PN12	0	4	CALN_RM_PN12A.BIN26	CTL_RMI_PN12	0x04	CAL	d0olctl133 (MCH-3/300)	wleak,wflow	
PN13	0	2	CALN_RM_PN13A.BIN03	CTL_RMI_PN13	0x10	CAL	d0olctl133 (MCH-3/300)	no water	

Platforms RMI : South

Rack	RT	RM	RMI->RM record	RMI Name	RMI	Detector	IOC (Location)	Comments	Current
	chan	addr			addr				Status
PS00	4	2	CALS_RM_PS00A.BIN03	CTL_RMI_PS00	0x02	CAL	d0olctl133 (MCH-3/300)	no water, wflow	
PS01	4	4	CALS_RM_PS01A.BIN26	CTL_RMI_PS01	0x04	CAL	d0olctl133 (MCH-3/300)	wleak	
PS02	4	6	CALS_RM_PS02A.BIN03	CTL_RMI_PS02	0x06	CAL	d0olctl133 (MCH-3/300)		
		8							
PS03			no rack					no rack	
PS04	??	11	no record ??		0x0	SMT	????	smoke, wflow	not ready
PS05	4	12	CALS_RM_PS05A.BIN03	CTL_RMI_PS05	0x0C	CAL	d0olctl133 (MCH-3/300)	no water	
PS06		14	CALS_RM_PS06A.BIN26	CTL_RMI_PS06	0xE	CAL	d0olctl133 (MCH-3/300)	wleak, wflow	
PS07	4	16	CALS_RM_PS07A.BIN03	CTL_RMI_PS07	0x10	CAL	d0olctl133 (MCH-3/300)		
PS08	5	16	CALS_RM_PS08A.BIN03	CTL_RMI_PS08	0x10	CAL	d0olctl133 (MCH-3/300)		
PS09	5	14	CALS_RM_PS09A.BIN26	CTL_RMI_PS09	0x0E	CAL	d0olctl133 (MCH-3/300)	wleak	
PS10	5	12	CALS_RM_PS10A.BIN03	CTL_RMI_PS10	0x0C	CAL	d0olctl133 (MCH-3/300)	no water	
		10							
PS11	5	6	CALS_RM_PS11A.BIN03	CTL_RMI_PS11	0x06	CAL	d0olctl133 (MCH-3/300)		
		8							
PS12	5	4	CALS_RM_PS12A.BIN26	CTL_RMI_PS12	0x04	CAL	d0olctl133 (MCH-3/300)	wleak	
PS13	5	2	CALS_RM_PS13A.BIN03	CTL_RMI_PS13	0x02	CAL	d0olctl133 (MCH-3/300)	no water, wflow	

Platforms RMI : West

Rack	RT	RM	RMI->RM record	RMI Name	RMI	Detector	IOC (Location)	Comments	Current
	chan	addr			addr				Status
PW03	1	25	CTL_RM_PW03.BIN03	CTL_RMI_PW03	0x19	CTT	d0olctl58		
PW02		no RM						no RMI	
PW07	2	19	CALW_RM_PW07E.BIN03	CTL_RMI_PW07G	0x13	CAL DRIP	d0olctl133 (MCH-3/300)	wleak	
		20							
	2	22	CALW_RM_PW07B.BIN03	CTL_RMI_PW07A	0x16	CAL PRE	d0olctl133 (MCH-3/300)	wleak	ECNW
			CALW_RM_PW07B.BIN00	CTL_RMI_PW07B	0x17	CAL PRE	d0olctl133 (MCH-3/300)	**disabled !!**	ECNE
	2	24	CALW_RM_PW07C.BIN03	CTL_RMI_PW07C	0x18	CAL PRE	d0olctl133 (MCH-3/300)	wflow	CCW, glb drip
			CALW_RM_PW07C.BIN00	CTL_RMI_PW07D	0x19	CAL PRE	d0olctl133 (MCH-3/300)	wleak,wflow	CCE
	2	26	CALW_RM_PW07D.BIN03	CTL_RMI_PW07E	0x1A	CAL PRE	d0olctl133 (MCH-3/300)	wflow	ECSW
			CALW_RM_PW07D.BIN00	CTL_RMI_PW07F	0x1B	CAL PRE	d0olctl133 (MCH-3/300)	wflow	ECSE
PW09	2	18	CALW_RM_PW09A.BIN03	CTL_RMI_PW09	0x12	ICD/LUM/CFT	d0olctl133 (MCH-3/300)	smoke	

Platforms RMI : Central

Rack	RT	RM	RMI->RM record	RMI Name	RMI	Detector	IOC (Location)	Comments	Current
	chan	addr			addr				Status
PC00	2	2	CALC_RM_PC00A.BIN03	CTL_RMI_PC00	0x02	CAL	d0olctl133 (MCH-3/300)	no water	
PC01	2	4	CALC_RM_PC01A.BIN26	CTL_RMI_PC01	0x04	CAL	d0olctl133 (MCH-3/300)	wleak, water	
PC02	2	6	CALC_RM_PC02A.BIN03	CTL_RMI_PC02	0x06	CAL	d0olctl133 (MCH-3/300)	no air	
		8							
PC03			CTL_RM_PC04.BIN03	CTL_RMI_PC03	0x19	SMT	d0olctl134	use PC04 RM:	BIN01(control)
PC04	9	25	CTL_RM_PC04.BIN02	CTL_RMI_PC04	0x1A	SMT	d0olctl134	RM on side of rack	BIN00(control)
PC05	3	12	CALC_RM_PC05A.BIN03	CTL_RMI_PC05	0x0C	CAL	d0olctl133 (MCH-3/300)	no water, wflow	
		10							
PC06	3	14	CALC_RM_PC06A.BIN26	CTL_RMI_PC06	0x0E	CAL	d0olctl133 (MCH-3/300)	wleak	
PC07	3	16	CALC_RM_PC07A.BIN03	CTL_RMI_PC07	0x10	CAL	d0olctl133 (MCH-3/300)		
PC16	2	16	CALC_RM_PC16A.BIN03	CTL_RMI_PC16	0x10	CAL	d0olctl133 (MCH-3/300)		
PC17	2	14	CALC_RM_PC17A.BIN26	CTL_RMI_PC17	0x0E	CAL	d0olctl133 (MCH-3/300)	wleak, wflow	
PC18	2	12	CALC_RM_PC18A.BIN03	CTL_RMI_PC18	0x0C	CAL	d0olctl133 (MCH-3/300)	no water	
		10							
PC19	1	26	CTL_RM_PC19.BIN03	CTL_RMI_PC19	0x19	SMT	d0olctl134	RM on side of rack	BIN01(control)
PC20			CTL_RM_PC19.BIN02	CTL_RMI_PC20	0x1A	SMT	d0olctl134	use PC19 RM	BIN00(control)
PC21	3	6	CALC_RM_PC21A.BIN03	CTL_RMI_PC21	0x06	CAL	d0olctl133 (MCH-3/300)		
		8							
PC22	3	4	CALC_RM_PC22A.BIN26	CTL_RMI_PC22	0x04	CAL	d0olctl133 (MCH-3/300)	wleak, water	
PC23	3	2	CALC_RM_PC23A.BIN03	CTL_RMI_PC23	0x0	CAL	d0olctl133 (MCH-3/300)	no water	

Platforms RMI : East

Rack	RT	RM	RMI->RM record	RMI Name	RMI	Detector	IOC (Location)	Comments	Current
	chan	addr			addr				Status
PE09	5	1	CTL_RM_PE09.BIN03	CTL_RMI_PE09	0x1	L1MU	d0olctl83 (MCH-3/305)	no water,wflow	
PE05	5	2	CTL_RM_PE05.BIN03	CTL_RMI_PE05	0x0	L1MU	d0olctl83 (MCH-3/305)		
PE04	5	3	CTL_RM_PE04A.BIN03	CTL_RMI_PE04	0x3	L1MU	d0olctl83 (MCH-3/305)	no water,wflow	
PE02	5	5	CTL_RM_PE02.BIN03	CTL_RMI_PE02	0x5	L1MU	d0olctl83 (MCH-3/305)	no water,wflow	
PE03	5	6	CTL_RM_PE03A.BIN03	CTL_RMI_PE03	0x6	L1MU/CFT	d0olctl83 (MCH-3/305)	no wflow	
		7							
		27							
		26							
		25							
PE10	5	8	CTL_RM_PE10.BIN03	CTL_RMI_PE10	0x8	L1MU	d0olctl83 (MCH-3/305)	no water,wflow	