019/09/16 4:42:07 019/09/16 4:42:39					Line source	Your name			
019/09/16 4:42:39	PSL room	variable amplitude	9942	This line was already remov	24V power supply	Takaaki Yokozawa	44.2	0.1	Portable ACC
	PSL room	variable amplitude		This line was already remov		Takaaki Yokozawa	45.7	0.1	Portable ACC
	1 02100111	variable amplitude	00.2			Tanadii Tonozawa	10.7	0.1	. 01100107100
				Large vibration from the gau					
40/00/40 4 40 40	ILMATA DOM	O:	40400	Only this vacuum pump out		T. 1:37.1	040.5		B
119/09/16 4:46:46	IMM I 1-PRM	Stationary	10109	Not only vibration but sound	Vacuum pump	Takaaki Yokozawa	312.5	0.1	Portable ACC,
19/09/16 4:47:51	All area	Stationary	10109	Rotating frequency of the va	Vacuum pump	Takaaki Yokozawa	460	0.1	Portable ACC
		unknown							Bruco
19/09/16 4:50:01		unKnown		Unknown coherence with SF		Takaaki Yokozawa	7.5		
19/09/16 4:50:34	SRM	unknown	10109	Unknown coherence with SF	funknown	Takaaki Yokozawa	9.81	0.05	Bruco
19/09/16 4:50:46	SDM	unknown	10100	Unknown coherence with SF	Lunknown	Takaaki Yokozawa	10.19	0.05	Bruco
19/09/16 4:51:26	OMC, OMMT	unknown	10109	Unknown coherence with Ol	unknown	Takaaki Yokozawa	374.2	0.05	Bruco
19/09/16 4:52:06	PSI	unknown	10109	Coherent with PSL ACCs bu	unknown	Takaaki Yokozawa	43.6	0.05	Bruco
19/09/16 4:52:18	PSL	unknown	10109	Coherent with PSL ACCs bu	unknown	Takaaki Yokozawa	111.9	0.05	Bruco
19/09/16 4:52:29	PSL	unknown	10109	Coherent with PSL ACCs but	unknown	Takaaki Yokozawa	112.6	0.05	Bruco
40/00/40 4-50-40	DCI		40400	O-b		Takaaki Yokozawa	223.75	0.05	D
19/09/16 4:52:49		unknown		Coherent with PSL ACCs bu		Takaaki Tukuzawa			Bruco
19/09/16 4:56:57	SRs	unknown	10210	SR suspension mechanical	SR mechanical	Takaaki Yokozawa	5	0.05	model predicti
19/09/16 4:57:04	SRs	unknown	10210	SR suspension mechanical	SR mechanical	Takaaki Yokozawa	11	0.05	model predicti
19/09/16 4:57:12	SRs	unknown	10210	SR suspension mechanical	SR mechanical	Takaaki Yokozawa	16	0.05	model predicti
19/09/16 4:57:19	SRs	unknown	10210	SR suspension mechanical	SR mechanical	Takaaki Yokozawa	50	0.05	model predicti
40/00/40 5.00.00	EEU	04-4:				Teles els Veles esses	47.0		
19/09/16 5:00:32		Stationary		Coherence between SRCL		Takaaki Yokozawa	17.2		ACCs, oplev
19/09/16 5:01:13	unknown	Stationary	10209	Coherence between SRCL of	SR3	Takaaki Yokozawa	29.75	0.05	ACCs, oplev
19/09/16 5:01:35	unknown	Stationary	10200	Coherence between SRCL	CD3	Takaaki Yokozawa	35.5	0.05	ACCs, oplev
19/09/16 5:02:50	whole area	Stationary	10231	Vibration by gauge pumps (Vacuum pump	Takaaki Yokozawa	450	0.05	Portable ACC
19/09/16 5:03:55	whole area	Stationary	10231	Reduced by turned off the vi	Vacuum numn	Takaaki Yokozawa	465	0.05	Portable ACC
19/09/16 5:04:38	PSL room	Stationary	10231	ACC PSL room. Disappear v	vacuum pump	Takaaki Yokozawa	115.5		Portable ACC
19/09/16 5:04:44	PSL room	Stationary	10231	ACC PSL room. Disappear v	Vacuum pump	Takaaki Yokozawa	141	0.05	Portable ACC
						Takaaki Yokozawa	165		Portable ACC
19/09/16 5:04:50		Stationary		ACC PSL room. Disappear					
19/09/16 5:07:53	unknown		10234	detected by BSm SRs oplev	BS SRs	Takaaki Yokozawa	10.9	??	Bruco
19/09/16 6:43:39	unknown		10235	Coherence with CS magnete	BS IP ACC	Takaaki Yokozawa	14	??	Bruco
19/09/16 6:43:55	uriKnown		10235	Coherence with CS magnet	BS IP ACC	Takaaki Yokozawa	22.5	"	Bruco
19/09/16 6:44:04	unknown		10235	Coherence with CS magnet	BS IP ACC	Takaaki Yokozawa	29.7	??	Bruco
19/09/16 6:44:37	UIIKNOWN	-		Coherence with CS magnete		Takaaki Yokozawa	42.25		Bruco
19/09/16 6:44:55	unknown		10235	Coherence with CS magnete	BS IP ACC	Takaaki Yokozawa	58.3	??	Bruco
19/09/16 6:45:24		_		Coherence with CS magnet		Takaaki Yokozawa	93		Bruco
19/09/16 6:45:56	unknown		10235	Coherence with CS magnet	BS oplev	Takaaki Yokozawa	104	??	Bruco
19/09/16 6:46:08	unknown		10235	Coherence with CS magnete	BS oplev	Takaaki Yokozawa	107	??	Bruco
19/09/16 6:46:24	unknown		10235	Coherence with CS magnete	BS opiev	Takaaki Yokozawa	109	77	Bruco
19/09/16 6:46:32	unknown		10235	Coherence with CS magnete	BS opley	Takaaki Yokozawa	115	??	Bruco
		_							
19/09/16 6:47:20		-		Coherence with CS magnet	-	Takaaki Yokozawa	128.3		Bruco
19/09/16 6:47:28	unknown		10235	Coherence with CS magnet	ITMX and ITMY yaw	Takaaki Yokozawa	256.7	??	Bruco
19/09/16 6:48:02				Coherence with CS magnete	-	Takaaki Yokozawa	233.3		Bruco
19/09/16 6:48:46	Vacuum pump		10235	Maybe vibration from the PF	PR2 POP	Takaaki Yokozawa	313.5	77	Bruco
19/09/16 6:49:13	Vacuum pump		10235	Sound issue	?	Takaaki Yokozawa	435.4	??	Bruco
					?				
19/09/16 6:49:19						Takaaki Yokozawa	525		Bruco
19/09/16 6:50:35	Vacuum pump		10245	There is large magnetic field	magnetic field	Takaaki Yokozawa	84	??	Portable Mag
19/09/16 6:53:01	unknown	Suddenly appear an		46.6Hz first discovered from		Takaaki Yokozawa	46.6	??	oplev
19/09/16 6:54:47	all area	??	10313	We measured with turning o	roots pump	Takaaki Yokozawa	285	??	accelerometer
19/09/16 6:55:58	PSL room	??	10390	Observed with the PSL roon	1??	Takaaki Yokozawa	41.2	??	accelerometer
	DSI room	??	10300	Observed with the PSL roon	22	Takaaki Yokozawa	23.9	22	accelerometer
19/09/16 6:56:07	PSL room	??	10390	Observed with the PSL roon	1??	Takaaki Yokozawa	46.2	??	accelerometer
				Observed with the PSL roon					
19/09/16 6:56:15	PSL room	??	10390		??	Takaaki Yokozawa		??	accelerometer
19/09/16 6:56:07 19/09/16 6:56:15 19/09/16 6:56:34	PSL room	??	10390	ACC2n3	??	Takaaki Yokozawa	41.2	??	accelerometer
19/09/16 6:56:15	PSL room	??	10390	ACC2n3 Observed with the PSL roon	??	Takaaki Yokozawa		??	accelerometer
19/09/16 6:56:15 19/09/16 6:56:34				ACC2n3	??		41.2		
19/09/16 6:56:15 19/09/16 6:56:34		??	10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the	??	Takaaki Yokozawa Takaaki Yokozawa			
19/09/16 6:56:15 19/09/16 6:56:34		??		ACC2n3 Observed with the PSL roon	??		41.2	??	accelerometer
19/09/16 6:56:15 19/09/16 6:56:34 19/09/16 6:57:12	PSL room		10390	ACC2n3 Observed with the PSL roon resonance frequency of the	??		41.2	??	accelerometer
19/09/16 6:56:15 19/09/16 6:56:34 19/09/16 6:57:12 19/09/16 6:57:31	PSL room	??	10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source	??	Takaaki Yokozawa Takaaki Yokozawa	41.2 43.8 46.2	??	accelerometer
19/09/16 6:56:15 19/09/16 6:56:34 19/09/16 6:57:12 19/09/16 6:57:31 19/09/16 6:58:29	PSL room PSL room	?? ??	10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source Detected by portable ACC	?? ?? TTFSS circuit	Takaaki Yokozawa Takaaki Yokozawa Takaaki Yokozawa	41.2 43.8 46.2 52	?? ?? ??	accelerometer accelerometer accelerometer
19/09/16 6:56:15 19/09/16 6:56:34 19/09/16 6:57:12 19/09/16 6:57:31 19/09/16 6:58:29	PSL room PSL room	??	10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source	??	Takaaki Yokozawa Takaaki Yokozawa	41.2 43.8 46.2	?? ?? ??	acceleromete acceleromete acceleromete
19/09/16 6:56:15 19/09/16 6:56:34 19/09/16 6:57:12 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:54	PSL room PSL room PSL room PSL room	?? ?? ?? ??	10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source Detected by portable ACC ACC with MIC	?? ?? TTFSS circuit Sound	Takaaki Yokozawa Takaaki Yokozawa Takaaki Yokozawa Takaaki Yokozawa	41.2 43.8 46.2 52 54.5	?? ?? ?? ??	accelerometer accelerometer accelerometer
19/09/16 6:56:15 19/09/16 6:56:34 19/09/16 6:57:12 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:54 19/09/16 6:59:11	PSL room PSL room PSL room PSL room PSL room	?? ?? ??	10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source Detected by portable ACC ACC with MIC Small ACC peak	?? ?? TTFSS circuit Sound vibration	Takaaki Yokozawa Takaaki Yokozawa Takaaki Yokozawa Takaaki Yokozawa Takaaki Yokozawa Takaaki Yokozawa	41.2 43.8 46.2 55.5 56.2	?? ?? ?? ??	accelerometer accelerometer accelerometer accelerometer
19/09/16 6:56:15 19/09/16 6:56:34 19/09/16 6:57:12 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:54 19/09/16 6:59:21	PSL room PSL room PSL room PSL room PSL room PSL room	??	10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak	?? ?? TTFSS circuit Sound vibration vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 56.2 56.2	?? ?? ?? ?? ??	accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer
19/09/16 6:56:15 19/09/16 6:56:34 19/09/16 6:57:12 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:54 19/09/16 6:59:21	PSL room PSL room PSL room PSL room PSL room PSL room	?? ?? ??	10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak	?? ?? TTFSS circuit Sound vibration	Takaaki Yokozawa Takaaki Yokozawa Takaaki Yokozawa Takaaki Yokozawa Takaaki Yokozawa Takaaki Yokozawa	41.2 43.8 46.2 55.5 56.2	?? ?? ?? ?? ??	accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer
19/09/16 6:56:15 19/09/16 6:56:34 19/09/16 6:57:12 19/09/16 6:57:31 19/09/16 6:58:24 19/09/16 6:58:41 19/09/16 6:59:11 19/09/16 6:59:21	PSL room	?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source! Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak Small ACC peak, acc only	?? ?? TTFSS circuit Sound vibration vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 56.2 56.4 58.2	?? ?? ?? ?? ?? ??	accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer
19/09/16 6:56:35 19/09/16 6:56:34 19/09/16 6:57:31 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:59:31 19/09/16 6:59:31 19/09/16 6:59:36	PSL room	?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source! Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, narrow pe	?? ?? TTFSS circuit Sound vibration vibration vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 56.2 56.4 58.2 58.3	?? ?? ?? ?? ?? ?? ??	accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer
19/09/16 6:56:35 19/09/16 6:56:34 19/09/16 6:57:31 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:59:31 19/09/16 6:59:31 19/09/16 6:59:36	PSL room	?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source! Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak Small ACC peak, acc only	?? ?? TTFSS circuit Sound vibration vibration vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 56.2 56.4 58.2 58.34	?? ?? ?? ?? ?? ?? ??	accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer
19/09/16 6:56:35 19/09/16 6:56:34 19/09/16 6:57:12 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:29 19/09/16 6:59:31 19/09/16 6:59:36 19/09/16 7:00:32	PSL room	?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, acr only Small ACC peak, narrow pe. Small ACC peak, with sounce	?? ?? ?? TTFSS circuit Sound vibration vibration vibration vibration vibration vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 56.2 56.4 58.2 58.34	?? ?? ?? ?? ?? ?? ??	accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer
19/09/16 6:56:15 19/09/16 6:56:34 19/09/16 6:57:12 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:59:11 19/09/16 6:59:11 19/09/16 6:59:11 19/09/16 6:59:58 19/09/16 7:00:32	PSL room	?? ?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source! Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, narrow pe. Small ACC peak, with sounc Time variable signal	?? ?? ?? TTFSS circuit Sound vibration vibration vibration vibration vibration vibration vibration vibration vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 66.2 58.4 58.2 58.3 65.3	?? ?? ?? ?? ?? ?? ?? ??	accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer
19/09/16 6:56:15 19/09/16 6:56:34 19/09/16 6:57:12 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:59:11 19/09/16 6:59:11 19/09/16 6:59:11 19/09/16 6:59:58 19/09/16 7:00:32	PSL room	?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source! Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, narrow pe. Small ACC peak, with sounc Time variable signal	?? ?? ?? TTFSS circuit Sound vibration vibration vibration vibration vibration vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 56.2 56.4 58.2 58.34	?? ?? ?? ?? ?? ?? ?? ??	accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer
19/09/16 6:56:35 19/09/16 6:56:34 19/09/16 6:57:31 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:41 19/09/16 6:59:21 19/09/16 6:59:36 19/09/16 6:59:38 19/09/16 7:00:32 19/09/16 7:00:32	PSL room	?? ?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source! Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, narrow pe. Small ACC peak, with sounc Time variable signal	?? ?? TTFSS circuit Sound vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 66.2 58.4 58.2 58.3 65.3	?? ?? ?? ?? ?? ?? ?? ??	accelerometer
19/09/16 6:56:35 19/09/16 6:56:34 19/09/16 6:57:31 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:41 19/09/16 6:59:21 19/09/16 6:59:36 19/09/16 6:59:38 19/09/16 7:00:32 19/09/16 7:00:32	PSL room	?? ?? ?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source! Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, arrow pe Small ACC peak, with sounc Time variable signal Time variable signal Now disappeared by turning	?? ?? TTFSS circuit Sound vibration vibration vibration vibration vibration, sound vibration vibration vibration vibration vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 56.2 56.4 58.2 58.34 58.5 66.3	?? ?? ?? ?? ?? ?? ?? ??	accelerometer
19/09/16 6:56:35 19/09/16 6:56:34 19/09/16 6:57:31 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:41 19/09/16 6:59:21 19/09/16 6:59:36 19/09/16 6:59:38 19/09/16 7:00:32 19/09/16 7:00:32	PSL room	?? ?? ?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source I Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, narrow pe. Small ACC peak, with sound Time variable signal Time variable signal Now disappeared by turning Coherence with some chann	?? ?? TTFSS circuit Sound vibration vibration vibration vibration vibration, sound vibration vibration vibration vibration vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 56.2 56.4 58.2 58.34 58.5 66.3	?? ?? ?? ?? ?? ?? ?? ??	accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer accelerometer
9/09/16 6:56:15 19/09/16 6:56:34 19/09/16 6:57:12 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:54 19/09/16 6:59:31 19/09/16 6:59:36 19/09/16 7:00:32 19/09/16 7:01:27 19/09/16 7:01:27 19/09/16 7:01:27	PSL room PSL room laser rack PSL room laser rack	?? ?? ?? ?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source! Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, narrow pe Small ACC peak, narrow pe Small ACC peak, with sounc Time variable signal Time variable signal Now disappeared by turning Coherence with some chant no sound	?? ?? TTFSS circuit Sound vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 56.2 56.4 58.3 68.5 65.3 68.5 87.5	?? ?? ?? ?? ?? ?? ?? ?? ??	accelerometer
19/09/16 6:56:34 19/09/16 6:56:34 19/09/16 6:57:31 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:54 19/09/16 6:59:31 19/09/16 6:59:36 19/09/16 7:00:32 19/09/16 7:00:32 19/09/16 7:01:27 19/09/16 7:01:27	PSL room PSL room laser rack PSL room laser rack	?? ?? ?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, narrow pe. Small ACC peak, with sounc Time variable signal Now disappeared by turning Coherence with some chann on sound hint is around refcav	?? ?? TTFSS circuit Sound vibration vibration vibration vibration vibration, sound vibration vibration vibration vibration vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 56.2 56.4 58.2 58.34 58.5 66.3	?? ?? ?? ?? ?? ?? ?? ?? ??	accelerometer
19/09/16 6:56:34 19/09/16 6:57:31 19/09/16 6:57:31 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:41 19/09/16 6:59:21 19/09/16 6:59:36 19/09/16 6:59:36 19/09/16 7:00:32 19/09/16 7:01:17 19/09/16 7:01:27 19/09/16 7:02:05	PSL room PSL room laser rack PSL room laser rack	?? ?? ?? ?? ?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, narrow pe Small ACC peak, narrow pe Small ACC peak, with sounce Time variable signal Time variable signal Time variable signal Now disappeared by turning Coherence with some chann no sound hint is around refcav With microphone	?? ?? ?? TTFSS circuit Sound vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 56.2 58.4 58.2 58.3 68.5 67.5 87.5	?? ?? ?? ?? ?? ?? ?? ?? ?? ??	accelerometer
9/09/16 6:56:15 19/09/16 6:56:34 19/09/16 6:57:12 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:14 19/09/16 6:59:21 19/09/16 6:59:21 19/09/16 6:59:36 19/09/16 7:00:32 19/09/16 7:01:17 19/09/16 7:01:27 19/09/16 7:02:05	PSL room PSL room laser rack PSL room laser rack	?? ?? ?? ?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, narrow pe. Small ACC peak, with sounc Time variable signal Now disappeared by turning Coherence with some chann on sound hint is around refcav	?? ?? ?? TTFSS circuit Sound vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 56.2 56.4 58.3 68.5 65.3 68.5 87.5	?? ?? ?? ?? ?? ?? ?? ?? ?? ??	accelerometer
9/09/16 6:56:15 19/09/16 6:56:34 19/09/16 6:57:12 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:54 19/09/16 6:59:11 19/09/16 6:59:36 19/09/16 7:00:32 19/09/16 7:01:27 19/09/16 7:01:27 19/09/16 7:02:05	PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room laser rack PSL room laser rack PSL room laser rack	?? ?? ?? ?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390 10390 10390 10390	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source! Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, acc only Small ACC peak, narrow pe Small ACC peak, with sounc Time variable signal	?? ?? TTFSS circuit Sound vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 56.2 58.3 68.5 65.3 68.5 101	?? ?? ?? ?? ?? ?? ?? ?? ?? ??	accelerometer
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19/09/16 6:56:35 19/09/16 6:56:34 19/09/16 6:56:34 19/09/16 6:56:34 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:54 19/09/16 6:58:54 19/09/16 6:59:31 19/09/16 6:59:36 19/09/16 7:00:32 19/09/16 7:01:27 19/09/16 7:01:27 19/09/16 7:02:05 19/09/16 7:05:05 19/09/16 7:05:08 19/09/16 7:05:08 19/09/16 7:05:56 19/09/16 7:05:56 19/09/16 7:06:11 19/09/16 7:06:11 19/09/16 7:06:28 19/09/16 7:07:25 19/09/16 7:07:25	PSL room PSL room laser rack PSL room laser rack PSL room leaer rack PSL room PSL	?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390 10390 10393 10393 10393 10393 10393 10393 10393 10393 10393	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, acc only Small ACC peak, narrow pe. Small ACC peak, with sounce Time variable signal Time variable signal Now disappeared by turning Coherence with some chann no sound hint is around refcav With microphone Not only PSL PEMs, but the From the electronics From the electronics From the electronics Hint of the refcav No hint No hint Removed by turned off the 2 Removed by turned off the 2 Removed by turned off the 2	?? ?? ?? TTFSS circuit Sound vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 56.2 56.4 58.2 58.34 58.5 67.5 101 109 112 112.5 1131 138 117 130.5 145 131	?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ??	accelerometer
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19/09/16 6:56:35 19/09/16 6:56:34 19/09/16 6:57:31 19/09/16 6:57:31 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:41 19/09/16 6:59:21 19/09/16 6:59:21 19/09/16 6:59:36 19/09/16 6:59:36 19/09/16 7:00:32 19/09/16 7:03:22 19/09/16 7:05:33 19/09/16 7:05:56 19/09/16 7:05:53 19/09/16 7:05:54 19/09/16 7:06:28 19/09/16 7:06:28 19/09/16 7:06:28 19/09/16 7:06:28 19/09/16 7:06:28 19/09/16 7:06:29 19/09/16 7:06:29 19/09/16 7:06:29 19/09/16 7:06:29	PSL room PSL room laser rack PSL room laser rack PSL room PSL room PSL room PSL room PSL room PSL room electronics PSL room electronics PSL room	?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390 10390 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source I Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, acc only Small ACC peak, narrow pe Small ACC peak, with sound Time variable signal Now disappeared by turning Coherence with some channon sound hinting signal Now of the Small ACC peak, with sound time variable signal Now disappeared by turning Coherence with some channon sound hinting signal Now the Small ACC peak, but the From the electronics From the electronics From the electronics From the electronics Hint of the refcav No hint No hint No hint Removed by turned off the 2 Removed by turned off the 3	?? ?? ?? ?? TTFSS circuit Sound vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 56.2 56.4 58.2 58.34 68.5 87.5 101 109 112 112.5 113 138 117 130.5 145 131 1445 164	?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ??	accelerometer
19/09/16 6:56:35 19/09/16 6:56:34 19/09/16 6:57:31 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:54 19/09/16 6:59:21 19/09/16 6:59:21 19/09/16 6:59:36 19/09/16 6:59:38 19/09/16 6:59:38 19/09/16 7:00:32 19/09/16 7:01:77 19/09/16 7:02:05 19/09/16 7:05:05 19/09/16 7:05:05 19/09/16 7:05:05 19/09/16 7:05:05 19/09/16 7:05:39 19/09/16 7:05:39 19/09/16 7:05:39 19/09/16 7:05:39 19/09/16 7:05:39 19/09/16 7:05:39 19/09/16 7:05:30 19/09/16 7:05:30 19/09/16 7:05:30 19/09/16 7:05:30	PSL room PSL room laser rack PSL room laser rack PSL room leaetronics PSL room electronics PSL room	?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390 10390 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source! Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, acc only Small ACC peak, narrow pe. Small ACC peak, narrow pe. Small ACC peak, with sounce Time variable signal Time variable signal Time variable signal Now disappeared by turning Coherence with some chann no sound hint is around refcav With microphone Not only PSL PEMs, but the From the electronics From the electronics From the electronics Hint of the refcav No hint No hint No hint Removed by turned off the 2 Removed by turned off the 3 Removed	?? ?? ?? TTFSS circuit Sound vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 66.2 58.4 58.5 68.3 68.5 87.5 101 109 112 112.5 1131 138 117 130.5 145 1145 164 217 284	?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ??	accelerometer
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19/09/16 6:56:35 19/09/16 6:56:34 19/09/16 6:57:31 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:54 19/09/16 6:59:21 19/09/16 6:59:21 19/09/16 6:59:36 19/09/16 6:59:38 19/09/16 6:59:38 19/09/16 7:00:32 19/09/16 7:01:77 19/09/16 7:02:05 19/09/16 7:05:05 19/09/16 7:05:05 19/09/16 7:05:05 19/09/16 7:05:05 19/09/16 7:05:39 19/09/16 7:05:39 19/09/16 7:05:39 19/09/16 7:05:39 19/09/16 7:05:39 19/09/16 7:05:39 19/09/16 7:05:30 19/09/16 7:05:30 19/09/16 7:05:30 19/09/16 7:05:30	PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room laser rack PSL room laser rack PSL room electronics PSL room PSL	?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390 10390 10390 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393	ACC233 Observed with the PSL roon resonance frequency of the coolant find the source Detected by portable ACC ACC with MIC Small ACC peak, acc only Small ACC peak, acc only Small ACC peak, acr only Small ACC peak, acr only Small ACC peak, acr only Small ACC peak, arrow pe Small ACC peak, with sound Time variable signal Time variable signal Now disappeared by turning Coherence with some chann no sound hint is around refeav With microphone Not only PSL PEMs, but the From the electronics From the electronics From the electronics Hint of the refeav No hint, No hint, No hint, Removed by turned off the 2 Peak at acc and mic hint at PMC PZT	?? ?? ?? TTFSS circuit Sound vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 66.2 58.4 58.5 68.3 68.5 87.5 101 109 112 112.5 1131 138 117 130.5 145 1145 164 217 284	?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ??	accelerometer
19/09/16 6:56:35 19/09/16 6:56:34 19/09/16 6:56:34 19/09/16 6:57:31 19/09/16 6:57:31 19/09/16 6:58:29 19/09/16 6:58:54 19/09/16 6:59:21 19/09/16 6:59:31 19/09/16 6:59:36 19/09/16 6:59:38 19/09/16 7:00:32 19/09/16 7:01:17 19/09/16 7:02:05 19/09/16 7:05:05 19/09/16 7:05:05 19/09/16 7:05:05 19/09/16 7:05:05 19/09/16 7:05:31 19/09/16 7:05:31 19/09/16 7:05:31 19/09/16 7:05:31 19/09/16 7:05:31 19/09/16 7:05:31 19/09/16 7:05:31 19/09/16 7:05:31 19/09/16 7:05:31 19/09/16 7:05:31 19/09/16 7:05:31 19/09/16 7:05:31	PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room PSL room laser rack PSL room laser rack PSL room electronics PSL room PSL	?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ??	10390 10390 10390 10390 10390 10390 10390 10390 10390 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10393 10394 10394 10394	ACC2n3 Observed with the PSL roon resonance frequency of the Observed with the PSL roon We couldn't find the source I Detected by portable ACC ACC with MIC Small ACC peak Small ACC peak, acc only Small ACC peak, acc only Small ACC peak, acc only Small ACC peak, narrow pe Small ACC peak, with sounc Time variable signal Town evariable	?? ?? ?? TTFSS circuit Sound vibration	Takaaki Yokozawa	41.2 43.8 46.2 52 54.5 66.2 56.4 58.2 59.34 68.5 87.5 101 109 112 112.5 113 138 117 130.5 145 131 145 164 227 284 197 207	?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ??	accelerometer

2019/09/16 7:12:32 PSL	room 24V power st	??	10395	No frequency noise and no :	vibration	Takaaki Yokozawa	452.7	??	accelerometer
2019/09/16 7:13:03 PSL	room 24V power st	??	10395	No frequency noise and sigr	vibration	Takaaki Yokozawa	351.9	??	accelerometer
2019/09/16 7:13:10 PSL	room 24V power st	??	10395	No frequency noise and sigr	vibration	Takaaki Yokozawa	407.1	??	accelerometer
2019/09/16 7:13:22 PSL	room 24V power si	??	10395	No frequency noise and sign	vibration	Takaaki Yokozawa	452.7	??	accelerometer
2019/09/16 7:13:30 PSL	room 24V power si	77	10395	No frequency noise and sign	vibration	Takaaki Yokozawa	457.2	77	accelerometer
2019/09/16 7:14:02 PSL				No frequency noise and sign		Takaaki Yokozawa	351.9		accelerometer
2019/09/16 7:14:09 PSL				No frequency noise and sign		Takaaki Yokozawa	407.1		accelerometer
.019/09/10 7.14.09 1 31	100iii 24v powei st				VIDIALIOII	Tanaani Tunuzawa	407.1		acceleronneter
2019/09/16 7:14:30 PSL	room 24V nower si	22		No frequency noise and sigr Maybe from vacuum pump	vibration	Takaaki Yokozawa	450	22	accelerometer
.010/00/10 7.11.00 1 02	2100iii 211 poiitoi oi			No frequency noise and sign	ribration.	randan ronozawa	100	••	docoloromoto
2019/09/16 7:14:36 PSL	room 24V power si	??			vibration	Takaaki Yokozawa	460	??	accelerometer
				No frequency noise and sigr					
2019/09/16 7:14:47 PSL	room 24V power si	??	10395		vibration	Takaaki Yokozawa	494.5	??	acceleromete
				Nith frequency noise and si					
2019/09/16 7:15:07 PSL			10395		vibration	Takaaki Yokozawa	356.2		acceleromete
2019/09/16 7:15:39 PSL	room 24V power st	??	10395	Nith hint from the PMC	vibration	Takaaki Yokozawa	363.4	??	acceleromete
019/09/16 7:15:49 PSL	room 24V power si	??	10395	Nith hint from the PMC	vibration	Takaaki Yokozawa	365.5	??	acceleromete
019/09/16 7:16:05 PSL	room 24V power st	??	10395	Nith hint from the PMC	vibration	Takaaki Yokozawa	367.9	??	acceleromete
019/09/16 7:16:14 PSL	room 24V power si	??	10395	Nith hint from the PMC	vibration	Takaaki Yokozawa	370.7	??	acceleromete
019/09/16 7:16:58 PSL		??	10396	Around MCE?	vibration	Takaaki Yokozawa	526.6	??	acceleromete
019/09/16 7:17:17 PSL		??			vibration	Takaaki Yokozawa	532.6		acceleromete
019/09/16 7:17:38 PSL		??			vibration	Takaaki Yokozawa	536.6		acceleromete
019/09/16 7:17:58 PSL		??			vibration	Takaaki Yokozawa	536.6		acceleromete
019/09/16 7:18:25 PSL				Disappeared with turned off		Takaaki Yokozawa	570		acceleromete
:019/09/16 7:19:11 PSL		??	10397	Resonant peak of the PSL r	vibration	Takaaki Yokozawa	68	??	acceleromete
019/09/16 7:19:22 PSL	_room 1	??	10397	Resonant peak of the PSL re	vibration	Takaaki Yokozawa	179	??	acceleromete
019/09/16 7:19:28 PSL	room '	??	10397	Resonant peak of the PSL re	vibration	Takaaki Yokozawa	343	??	acceleromete
019/09/16 7:19:36 PSL	room	??	10397	Resonant peak of the PSL r	vibration	Takaaki Yokozawa	551	??	acceleromete
019/09/16 7:21:20 PR2	2	??	10479	There is some coherence w	vibration	Takaaki Yokozawa	19	??	oplev
019/09/16 7:21:52 PR2		??		There is some coherence w		Takaaki Yokozawa	44		oplev
019/09/16 7:22:16 BS.		??		arge coherence with micro		Takaaki Yokozawa	44		microphone
019/09/16 7:23:05 SR2		??		coherence with SR2 monito		Takaaki Yokozawa	58.75		ACC
019/09/16 7:23:46 PR2		??		some coherence with PR2		Takaaki Yokozawa	68.25		oplev
2019/09/16 7:23:54 PR2		??		some coherence with PR2		Takaaki Yokozawa	71		oplev
019/09/16 7:24:02 PR2	2	??	10479	some coherence with PR2	vibration	Takaaki Yokozawa	73,5	??	oplev
019/09/16 7:24:12 PR2	2	??	10479	some coherence with PR2	vibration	Takaaki Yokozawa	83.25	??	oplev
019/09/16 7:25:03 IMC	;	??	10479	very large line amplitude, so	vibration	Takaaki Yokozawa	195	??	control signal
019/09/16 7:25:10 IMC	;	??	10479	very large line amplitude, so	vibration	Takaaki Yokozawa	246	??	control signal
019/09/16 7:25:47 SR		??	10479	some SR suspension ACC a	vibration	Takaaki Yokozawa	246.5	??	oplev
019/09/16 7:25:56 SR		??		some SR suspension ACC a		Takaaki Yokozawa	270.5		oplev
019/09/16 7:26:04 SR		??		some SR suspension ACC a		Takaaki Yokozawa	283.5		oplev
019/09/16 7:26:12 SR		??		some SR suspension ACC a		Takaaki Yokozawa	292		oplev
019/09/16 7:26:20 SR		??		some SR suspension ACC a		Takaaki Yokozawa	328		oplev
019/09/16 7:26:35 SR		??		some SR suspension ACC a		Takaaki Yokozawa	330.75		oplev
019/09/16 7:26:43 SR		??	10479	some SR suspension ACC a	vibration	Takaaki Yokozawa	331.75	??	oplev
019/09/16 7:27:53 BS		??	10479	here is large source of the v	vibration	Takaaki Yokozawa	313.75	??	oplev
019/09/16 7:28:18 BS		??	10479	small peak may come from	vibration	Takaaki Yokozawa	322.5	??	oplev
019/09/16 7:28:25 BS		??		small peak may come from		Takaaki Yokozawa	337.75		oplev
019/09/16 7:28:31 BS		??		small peak may come from		Takaaki Yokozawa	343		oplev
019/09/16 7:28:37 BS		??		small peak may come from		Takaaki Yokozawa	345		oplev
		??							
019/09/16 7:29:14 IMC					vibration	Takaaki Yokozawa	355		IMC
019/09/16 7:29:21 IMC		??			vibration	Takaaki Yokozawa	361		IMC
019/09/16 7:29:49 PSL	- '	??		strong coherence with PSL I	vibration	Takaaki Yokozawa	371.5		??
019/09/16 7:30:11	-	-		unknown		Takaaki Yokozawa	386		
019/09/16 7:30:54 MCI	F -	-	10479	some narrow line noise arou	??	Takaaki Yokozawa	408	??	Bruco
019/09/16 7:31:03 MCI	F -	-	10479	some narrow line noise arou	??	Takaaki Yokozawa	466.75		Bruco
019/09/16 7:31:34 PSL					??	Takaaki Yokozawa	519.5		Bruco
019/09/16 7:31:44 PSL		_			??	Takaaki Yokozawa	536		Bruco
019/09/16 7:32:12 POS		_		BS MAG and POS table with		Takaaki Yokozawa	525		Bruco
		-							
019/09/16 7:32:45 all	-	-	104/9	there is some coherence wi	11	Takaaki Yokozawa	700	1.1	Bruco

タイムスタンプ	無題の質問								
2019/11/07 2:24:53	a	a	a	a	a	a	a	а	а
2019/11/08 12:28:18	a	а	a	а	а	а	а	а	а