

concerning values in bold	start	end	change	units
	pre-5.8M	post-5.8M		
	1183243473	1183493521	250048	
'IMC-MC2_TRANS_SUM_OUT'	131.7	134.7	3.0	
'OMC-DCPD_A_OUT'	0.0	0.0	0.0	
'SUS-MC1_M3_WIT_PMON'	-22.4	-20.0	2.3	urad
'SUS-MC1_M3_WIT_YMON'	-1023.5	-994.3	29.1	urad
'SUS-MC2_M3_WIT_PMON'	497.0	506.7	9.7	urad
'SUS-MC2_M3_WIT_YMON'	-669.7	-682.9	-13.2	urad
'SUS-MC3_M3_WIT_PMON'	-818.4	-783.8	34.6	urad
'SUS-MC3_M3_WIT_YMON'	-962.0	-942.5	19.5	urad
'SUS-IM1_M1_DAMP_P_INMON'	177.5	177.9	0.5	urad
'SUS-IM1_M1_DAMP_Y_INMON'	1080.6	1120.1	39.5	urad
'SUS-IM2_M1_DAMP_P_INMON'	598.9	610.3	11.4	urad
'SUS-IM2_M1_DAMP_Y_INMON'	-366.8	-320.0	46.7	urad
'SUS-IM3_M1_DAMP_P_INMON'	1976.1	1967.0	-9.1	urad
'SUS-IM3_M1_DAMP_Y_INMON'	-11.3	-3.0	8.3	urad
'SUS-IM4_M1_DAMP_P_INMON'	-3863.6	-3865.2	-1.6	urad
'SUS-IM4_M1_DAMP_Y_INMON'	-379.2	-381.6	-2.4	urad
'SUS-PRM_M3_WIT_PMON'	-1444.5	-1441.9	2.7	urad
'SUS-PRM_M3_WIT_YMON'	337.7	343.5	5.8	urad
'SUS-PR2_M3_WIT_PMON,'	429.9	409.9	-20.0	urad
'SUS-PR2_M3_WIT_YMON'	3174.5	3197.0	22.6	urad
'SUS-PR3_M3_WIT_PMON'	-697.9	-675.2	22.7	urad
'SUS-PR3_M3_WIT_YMON'	357.6	320.6	-37.0	urad
'IMC-MC2_TRANS_PIT_OUT'	-0.002	0.000	0.002	qpd
'IMC-MC2_TRANS_YAW_OUT'	0.000	-0.001	0.000	qpd
'IMC-WFS_A_DC_PIT_OUT'	0.102	-0.027	-0.129	wfs
'IMC-WFS_A_DC_YAW_OUT'	0.147	0.144	-0.003	wfs
'IMC-WFS_B_DC_PIT_OUT'	0.115	-0.087	-0.203	wfs
'IMC-WFS_B_DC_YAW_OUT'	-0.110	-0.060	0.051	wfs
'IMC-IM4_TRANS_PIT_OUT'	-0.389	-0.438	-0.049	qpd
'IMC-IM4_TRANS_YAW_OUT'	0.215	0.262	0.047	qpd
'PSL-ISS_QPD_DX_OUT'	-0.003	-0.001	0.002	qpd
'PSL-ISS_QPD_DY_OUT'	-0.017	-0.018	-0.002	qpd
'IMC-PZT_PIT_OUT'	-10.4	127.8	138.1	qpd
'IMC-PZT_YAW_OUT'	6071.9	6007.7	-64.1	qpd
'PSL-ISS_2ndLOOP_QPD_PIT_OUT'	-0.788	-0.797	-0.010	qpd
'PSL-ISS_2ndLOOP_QPD_YAW_OUT'	0.298	0.167	-0.131	qpd