

M1

ACCEPTED

1	H1:SUS-BS_M1_COILOUTF_F1_OFFSET	10000,0000000000	0,0000000000	1,00000000e+05	Mon Jul 27 11:05:31 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
2	H1:SUS-BS_M1_COILOUTF_F1_GAIN	1,0000000000	-1,0000000000	2,00000000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
3	H1:SUS-BS_M1_COILOUTF_F2_OFFSET	10000,0000000000	0,0000000000	1,00000000e+05	Mon Jul 27 11:05:32 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
4	H1:SUS-BS_M1_COILOUTF_F2_GAIN	1,0000000000	-1,0000000000	2,00000000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
5	H1:SUS-BS_M1_COILOUTF_F3_OFFSET	10000,0000000000	0,0000000000	1,00000000e+05	Mon Jul 27 11:05:33 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
6	H1:SUS-BS_M1_COILOUTF_F3_GAIN	-1,0000000000	1,0000000000	2,00000000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
7	H1:SUS-BS_M1_COILOUTF_LF_OFFSET	10000,0000000000	0,0000000000	1,00000000e+05	Mon Jul 27 11:05:34 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
8	H1:SUS-BS_M1_COILOUTF_LF_GAIN	1,0000000000	-1,0000000000	2,00000000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
9	H1:SUS-BS_M1_COILOUTF_RT_OFFSET	10000,0000000000	0,0000000000	1,00000000e+04	Mon Jul 27 11:05:35 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
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11	H1:SUS-BS_M1_COILOUTF_SD_OFFSET	10000,0000000000	0,0000000000	1,00000000e+05	Mon Jul 27 11:05:36 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
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46	H1:SUS-BS_M3_WD_OSEMAC_RMS_MAX	1000,0000000000	250,0000000000	7,50000000e+02	Mon Jul 27 11:23:49 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
47	H1:SUS-BS_M1_TRIG_ASC_ENABLE	0,0000000000	1,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
48	H1:SUS-BS_M1_TRIG_ASC_TRAMP	3,0000000000	1,0000000000	2,00000000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
49	H1:SUS-BS_M1_TRIG_LSC_TRAMP	3,0000000000	1,0000000000	2,00000000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
50	H1:SUS-BS_M1_WD_OSEMAC_RMS_MAX	100,0000000000	200,0000000000	1,00000000e+02	Mon Jul 27 11:23:53 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐

28	H1:SUS-BS_M1_TEST_L_TRAMP	5,0000000000	2,0000000000	3,00000000e+00	Mon Jul 27 11:11:53 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
29	H1:SUS-BS_M1_TEST_L_OFFSET	1000,0000000000	0,0000000000	1,00000000e+03	Mon Jul 27 11:12:41 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
30	H1:SUS-BS_M1_TEST_P_OFFSET	12,5523000000	0,0000000000	1,25523000e+01	Thu Jul 16 07:55:19 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
31	H1:SUS-BS_M1_TEST_P_GAIN	6,9522000000	1,0000000000	5,95220000e+00	Mon Jul 20 18:11:10 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
32	H1:SUS-BS_M1_TEST_R_TRAMP	5,0000000000	2,0000000000	3,00000000e+00	Mon Jul 27 11:11:50 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
33	H1:SUS-BS_M1_TEST_R_OFFSET	1000,0000000000	0,0000000000	1,00000000e+03	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
34	H1:SUS-BS_M1_TEST_T_TRAMP	5,0000000000	2,0000000000	3,00000000e+00	Mon Jul 27 11:11:52 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
35	H1:SUS-BS_M1_TEST_T_OFFSET	1000,0000000000	0,0000000000	1,00000000e+03	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
36	H1:SUS-BS_M1_TEST_V_TRAMP	0,0000000000	2,0000000000	2,00000000e+00	Mon Jul 27 11:11:51 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
37	H1:SUS-BS_M1_TEST_Y_GAIN	3,8899000000	1,0000000000	2,88990000e+00	Mon Jul 20 18:11:10 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐

12	H1:SUS-BS_M1_DAMP_P_GAIN	-3,0000000000	-1,0000000000	2,00000000e+00	Tue Jul 21 11:17:20 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
13	H1:SUS-BS_M1_DAMP_Y_GAIN	-3,0000000000	-1,0000000000	2,00000000e+00	Tue Jul 21 11:17:22 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐

1	H1:SUS-BS_M1_DITHER_P	IN,OT,DC	OT,DC	IN	Wed Jul 22 14:06:08 2026	☐	<REVERT	☐	<ACCEPT	☐	! MON	☐
2	H1:SUS-BS_M1_DITHER_Y	IN,OT,DC	OT,DC	IN	Wed Jul 22 14:06:08 2026	☐	<REVERT	☐	<ACCEPT	☐	! MON	☐

1	H1:SUS-BS_M1_DAMP_L	IN,F1,F2,F5,F8,F9,F10,OT,DC	IN,F1,F2,F4,F5,F10,OT,DC	F4,F8,F9	Wed Jul 22 14:06:03 2026	☐	<REVERT	☐	<ACCEPT	☐	! MON	☐
2	H1:SUS-BS_M1_DAMP_P	IN,F1,F2,F5,F8,F9,F10,OT,DC	IN,F1,F2,F4,F5,F10,OT,DC	F4,F8,F9	Wed Jul 22 14:06:04 2026	☐	<REVERT	☐	<ACCEPT	☐	! MON	☐
3	H1:SUS-BS_M1_DAMP_R	IN,F1,F2,F5,F8,F9,F10,OT,DC	IN,F1,F2,F5,F10,OT,DC	F8,F9	Wed Jul 22 14:06:04 2026	☐	<REVERT	☐	<ACCEPT	☐	! MON	☐
4	H1:SUS-BS_M1_DAMP_T	IN,F1,F2,F5,F8,F9,F10,OT,DC	IN,F1,F2,F5,F10,OT,DC	F8,F9	Wed Jul 22 14:06:04 2026	☐	<REVERT	☐	<ACCEPT	☐	! MON	☐
5	H1:SUS-BS_M1_DAMP_V	IN,F1,F2,F5,F8,F9,F10,OT,DC	IN,F1,F2,F5,F10,OT,DC	F8,F9	Wed Jul 22 14:06:04 2026	☐	<REVERT	☒	<ACCEPT	☐	! MON	☐
6	H1:SUS-BS_M1_DAMP_Y	IN,F1,F2,F5,F8,F9,F10,OT,DC	IN,F1,F2,F4,F5,F10,OT,DC	F4,F8,F9	Wed Jul 22 14:06:05 2026	☐	<REVERT	☐	<ACCEPT	☐	! MON	☐

28	H1:SUS-BS_M1_OPTICALIGN_P_GAIN	6,9522000000	1,0000000000	5,95220000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
29	H1:SUS-BS_M1_OPTICALIGN_P_LIMIT	0,0000000000	1,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
30	H1:SUS-BS_M1_OPTICALIGN_Y_GAIN	3,8899000000	1,0000000000	2,88990000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐

REVERTED

4	H1:SUS-BS_M1_TRIG_ASC_ENABLE	0,0000000000	1,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
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20	H1:SUS-BS_M1_TEST_P_OFFSET	12,5523000000	0,0000000000	1,25523000e+01	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
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12	H1:SUS-BS_M1_ISIFF_L2L_GAIN	1,0000000000	0,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
13	H1:SUS-BS_M1_ISIFF_L2P_GAIN	1,0000000000	0,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
14	H1:SUS-BS_M1_ISIFF_P2L_GAIN	1,0000000000	0,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
15	H1:SUS-BS_M1_ISIFF_P2P_GAIN	1,0000000000	0,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐

M2

ACCEPTED

10	H1:SUS-BS_M2_COILOUTF_LL_GAIN	-0,9728570000	-1,0000000000	2,71430000e-02	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
11	H1:SUS-BS_M2_COILOUTF_LR_GAIN	0,9877570000	1,0000000000	1,22430000e-02	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
12	H1:SUS-BS_M2_COILOUTF_UL_GAIN	1,0115530000	1,0000000000	1,15530000e-02	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
13	H1:SUS-BS_M2_COILOUTF_UR_GAIN	-1,0270460000	-1,0000000000	2,70460000e-02	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
1	H1:SUS-BS_M2_DITHER_P	IN,OT,DC	DC	IN,OT	Mon Jul 27 10:03:03 2026	☐	<REVERT	☒	<ACCEPT	☐	! MON	☐
2	H1:SUS-BS_M2_DITHER_Y	IN,OT,DC	DC	IN,OT	Mon Jul 27 10:03:04 2026	☐	<REVERT	☒	<ACCEPT	☐	! MON	☐
2	H1:SUS-BS_M2_DRIVEALIGN_Y2L_GAIN	11,0000000000	0,0000000000	1,10000000e+01	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
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3	H1:SUS-BS_M2_OLDDAMP_P_GAIN	300,0000000000	0,0000000000	3,00000000e+02	Mon Jul 27 12:10:54 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
4	H1:SUS-BS_M2_OLDDAMP_Y_GAIN	650,0000000000	0,0000000000	6,50000000e+02	Mon Jul 27 12:10:56 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
1	H1:SUS-BS_M2_VRDAMP_P	IN,F1,F2,F10	F1,F2,F10,DC	IN,DC	Mon Jul 27 10:21:24 2026	☐	<REVERT	☒	<ACCEPT	☐	! MON	☐
2	H1:SUS-BS_M2_VRDAMP_Y	OT,DC	DC	OT	Mon Jul 27 10:21:25 2026	☐	<REVERT	☒	<ACCEPT	☐	! MON	☐

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REVERTED

1	H1:SUS-BS_B10_M1_MSDELAYOFF	0,0000000000	1,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
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3	H1:SUS-BS_B10_M2_LL_MSDELAYON	0,0000000000	1,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
4	H1:SUS-BS_B10_M2_LR_MSDELAYOFF	0,0000000000	1,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
5	H1:SUS-BS_B10_M2_LR_MSDELAYON	0,0000000000	1,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
6	H1:SUS-BS_B10_M2_UL_MSDELAYOFF	0,0000000000	1,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
7	H1:SUS-BS_B10_M2_UL_MSDELAYON	0,0000000000	1,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
8	H1:SUS-BS_B10_M2_UR_MSDELAYOFF	0,0000000000	1,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
9	H1:SUS-BS_B10_M2_UR_MSDELAYON	0,0000000000	1,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
2	H1:SUS-BS_M2_DRIVEALIGN_Y2Y_GAIN	1,0000000000	0,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
4	H1:SUS-BS_M2_LOCK_OUTSW_P	ON	OFF		Fri Jul 24 17:20:55 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
5	H1:SUS-BS_M2_LOCK_OUTSW_Y	ON	OFF		Fri Jul 24 17:20:55 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐

M3

ACCEPTED

11	H1:SUS-BS_BIO_M3_LL_STATEREQ	3,0000000000	2,0000000000	1,00000000e+00	Tue Jul 21 16:48:00 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
12	H1:SUS-BS_BIO_M3_LR_STATEREQ	3,0000000000	2,0000000000	1,00000000e+00	Tue Jul 21 16:48:02 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
13	H1:SUS-BS_BIO_M3_UL_STATEREQ	3,0000000000	2,0000000000	1,00000000e+00	Tue Jul 21 16:47:54 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
14	H1:SUS-BS_BIO_M3_UR_STATEREQ	3,0000000000	2,0000000000	1,00000000e+00	Tue Jul 21 16:47:57 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
15						☐	<REVERT	☐	<ACCEPT	☐	< MON	☐

1	H1:SUS-BS_BIO_M3_LL_MSDELAYOFF	1,0000000000	0,0000000000	1,00000000e+00	Mon Jul 27 09:47:38 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
2	H1:SUS-BS_BIO_M3_LL_MSDELAYON	1,0000000000	0,0000000000	1,00000000e+00	Mon Jul 27 09:47:37 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
3	H1:SUS-BS_BIO_M3_LR_MSDELAYOFF	1,0000000000	0,0000000000	1,00000000e+00	Mon Jul 27 09:47:39 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
4	H1:SUS-BS_BIO_M3_LR_MSDELAYON	1,0000000000	0,0000000000	1,00000000e+00	Mon Jul 27 09:47:39 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
5	H1:SUS-BS_BIO_M3_UL_MSDELAYOFF	1,0000000000	0,0000000000	1,00000000e+00	Mon Jul 27 09:47:44 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
6	H1:SUS-BS_BIO_M3_UL_MSDELAYON	1,0000000000	0,0000000000	1,00000000e+00	Mon Jul 27 09:47:32 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
7	H1:SUS-BS_BIO_M3_UR_MSDELAYOFF	1,0000000000	0,0000000000	1,00000000e+00	Mon Jul 27 09:47:34 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
8	H1:SUS-BS_BIO_M3_UR_MSDELAYON	1,0000000000	0,0000000000	1,00000000e+00	Mon Jul 27 09:47:33 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
9						☐	<REVERT	☐	<ACCEPT	☐	< MON	☐

1	H1:SUS-BS_M3_COILOUTF_LL	IN,F2,F6,F7,F8,F10,OT,DC	IN,F1,F3,F6,F7,F8,F10,OT,DC	F1,F2,F3	Tue Jul 21 16:48:00 2026	☐	<REVERT	☐	<ACCEPT	☐	! MON	☐
2	H1:SUS-BS_M3_COILOUTF_LR	IN,F2,F6,F7,F8,F10,OT,DC	IN,F1,F3,F6,F7,F8,F10,OT,DC	F1,F2,F3	Tue Jul 21 16:48:02 2026	☐	<REVERT	☐	<ACCEPT	☐	! MON	☐
3	H1:SUS-BS_M3_COILOUTF_UL	IN,F2,F6,F7,F8,F10,OT,DC	IN,F1,F3,F6,F7,F8,F10,OT,DC	F1,F2,F3	Mon Jul 27 09:56:41 2026	☐	<REVERT	☐	<ACCEPT	☐	! MON	☐
4	H1:SUS-BS_M3_COILOUTF_UR	IN,F2,F6,F7,F8,F10,OT,DC	IN,F1,F3,F6,F7,F8,F10,OT,DC	F1,F2,F3	Tue Jul 21 16:47:57 2026	☐	<REVERT	☐	<ACCEPT	☐	! MON	☐
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1	H1:SUS-BS_M3_ISCINF_L_LIMIT	500000,0000000000	1000000,0000000000	5,00000000e+05	Fri Jul 24 16:35:49 2026	☐	<REVERT	☐	<ACCEPT	☐	< MON	☐
2						☐	<REVERT	☐	<ACCEPT	☐	< MON	☐

ACCEPTED

46	H1:SUS-BS_M2_OSEM2EUL_2_1	3,5361000000	3,5355000000	6,00000000e-04	Tue Jul 21 13:15:59 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
47	H1:SUS-BS_M2_OSEM2EUL_2_2	-3,5361000000	-3,5355000000	6,00000000e-04	Tue Jul 21 13:15:59 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
48	H1:SUS-BS_M2_OSEM2EUL_2_3	3,5361000000	3,5355000000	6,00000000e-04	Tue Jul 21 13:15:59 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
49	H1:SUS-BS_M2_OSEM2EUL_2_4	-3,5361000000	-3,5355000000	6,00000000e-04	Tue Jul 21 13:15:59 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
50	H1:SUS-BS_M2_OSEM2EUL_3_1	-3,5361000000	-3,5355000000	6,00000000e-04	Tue Jul 21 13:15:59 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
51	H1:SUS-BS_M2_OSEM2EUL_3_2	-3,5361000000	-3,5355000000	6,00000000e-04	Tue Jul 21 13:15:59 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
52	H1:SUS-BS_M2_OSEM2EUL_3_3	3,5361000000	3,5355000000	6,00000000e-04	Tue Jul 21 13:15:59 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
53	H1:SUS-BS_M2_OSEM2EUL_3_4	3,5361000000	3,5355000000	6,00000000e-04	Tue Jul 21 13:15:59 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
54	H1:SUS-BS_M1_OSEM2EUL_1_2	0,5000000000	0,0000000000	5,00000000e-01	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
55	H1:SUS-BS_M1_OSEM2EUL_1_5	0,0000000000	0,5000000000	5,00000000e-01	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
56	H1:SUS-BS_M1_OSEM2EUL_2_6	-1,0000000000	0,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
57	H1:SUS-BS_M1_OSEM2EUL_3_4	-0,5000000000	0,0000000000	5,00000000e-01	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
58	H1:SUS-BS_M1_OSEM2EUL_3_5	-0,5000000000	0,0000000000	5,00000000e-01	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
59	H1:SUS-BS_M1_OSEM2EUL_4_4	-2,6178000000	0,0000000000	2,61780000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
60	H1:SUS-BS_M1_OSEM2EUL_4_5	2,6178000000	0,0000000000	2,61780000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
61	H1:SUS-BS_M1_OSEM2EUL_5_1	18,1818000000	17,8891000000	2,92700000e-01	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
62	H1:SUS-BS_M1_OSEM2EUL_5_2	-9,0909000000	0,0000000000	9,09090000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
63	H1:SUS-BS_M1_OSEM2EUL_5_3	-9,0909000000	-8,9445000000	1,46400000e-01	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
64	H1:SUS-BS_M1_OSEM2EUL_5_5	0,0000000000	-8,9445000000	8,94450000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
65	H1:SUS-BS_M1_OSEM2EUL_6_2	-4,8077000000	0,0000000000	4,80770000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
66	H1:SUS-BS_M1_OSEM2EUL_6_3	4,8077000000	-4,8077000000	9,61540000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
67	H1:SUS-BS_M1_OSEM2EUL_6_5	0,0000000000	4,8077000000	4,80770000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
68	H1:SUS-BS_M1_EUL20SEM_1_5	18,1818000000	17,8891000000	2,92700000e-01	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
69	H1:SUS-BS_M1_EUL20SEM_2_5	-9,0909000000	-8,9445000000	1,46400000e-01	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
70	H1:SUS-BS_M1_EUL20SEM_3_5	-9,0909000000	-8,9445000000	1,46400000e-01	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
71	H1:SUS-BS_M1_EUL20SEM_4_4	-2,6178000000	-2,6596000000	4,18000000e-02	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
72	H1:SUS-BS_M1_EUL20SEM_5_4	2,6178000000	2,6596000000	4,18000000e-02	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
73	H1:SUS-BS_DITHERP2EUL_2_1	1,0000000000	0,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
74	H1:SUS-BS_DITHERY2EUL_2_1	1,0000000000	0,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐

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46	H1:SUS-BS_M3_LOCK_L_STATE_GOOD	100678708,0000000000	100663348,0000000000	1,53600000e+04	Mon Jul 27 11:16:45 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
47	H1:SUS-BS_M3_LOCK_P_STATE_GOOD	100663300,0000000000	100712452,0000000000	4,91520000e+04	Mon Jul 27 11:16:52 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
48	H1:SUS-BS_M3_LOCK_Y_STATE_GOOD	100663300,0000000000	100712452,0000000000	4,91520000e+04	Mon Jul 27 11:16:58 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
49	H1:SUS-BS_M3_TRIG_ASC_TRAMP	0,5000000000	1,0000000000	5,00000000e-01	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
50	H1:SUS-BS_M3_TRIG_LSC_TRAMP	0,5000000000	1,0000000000	5,00000000e-01	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
51	H1:SUS-BS_M2_LOCK_L_STATE_GOOD	116404228,0000000000	100666372,0000000000	1,57378560e+07	Mon Jul 27 11:17:21 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
52	H1:SUS-BS_M2_LOCK_P_STATE_GOOD	103821316,0000000000	104017924,0000000000	1,96608000e+05	Mon Jul 27 11:17:26 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
53	H1:SUS-BS_M2_LOCK_Y_STATE_GOOD	103821316,0000000000	104017924,0000000000	1,96608000e+05	Mon Jul 27 11:17:30 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
54	H1:SUS-BS_M2_OLDAMP_P_STATE_GOOD	120651764,0000000000	1,0000000000	1,20651763e+08	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
55	H1:SUS-BS_M2_OLDAMP_Y_STATE_GOOD	120602612,0000000000	1,0000000000	1,20602611e+08	Thu Jul 16 07:55:19 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
56	H1:SUS-BS_M2_TRIG_ASC_TRAMP	0,5000000000	1,0000000000	5,00000000e-01	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
57	H1:SUS-BS_M2_TRIG_LSC_TRAMP	0,5000000000	1,0000000000	5,00000000e-01	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
58	H1:SUS-BS_M2_WD_OSEM2EUL_MAX	200,0000000000	1000,0000000000	8,00000000e+02	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
59	H1:SUS-BS_M1_LOCK_L_STATE_GOOD	100663540,0000000000	100663488,0000000000	5,20000000e+01	Mon Jul 27 11:17:44 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
60	H1:SUS-BS_M1_LOCK_P_STATE_GOOD	120586292,0000000000	120598720,0000000000	1,24280000e+04	Mon Jul 27 11:17:51 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐
61	H1:SUS-BS_M1_LOCK_Y_STATE_GOOD	120586292,0000000000	120598576,0000000000	1,22840000e+04	Mon Jul 27 11:17:57 2026	☐	<REVERT	☒	<ACCEPT	☐	< MON	☐

1	H1:SUS-BS_DITHERINF_P	IN,OT,DC	DC	IN,OT	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	! MON	☐
2	H1:SUS-BS_DITHERINF_Y	IN,OT,DC	DC	IN,OT	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	! MON	☐

41	H1:SUS-BS_LKIN_P_OSC_TRAMP	0,0000000000	1,0000000000	1,00000000e+00	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐
42	H1:SUS-BS_LKIN_P_DEMOD_PHASE	68,6000000000	1,0000000000	6,76000000e+01	Thu Jul 16 07:55:19 2026	☒	<REVERT	☐	<ACCEPT	☐	< MON	☐