Highest Coherence Channel : LSC_DARM with CAL_PR_MIR_Z_CORR
GPS: 1219658222, Aug 30 2018

0.020	0.696	V1:ASC_COMMp_TY
0.030	0.807	V1:ASC_COMMp_TY
0.040	0.830	V1:ASC_COMMp_TY
0.050	0.871	V1:ASC_COMMp_TY
0.060	0.801	V1:ASC_COMMp_TY
0.070	0.643	V1:ASC_COMMp_TY
0.080	0.526	V1:ASC_COMMp_TY
0.130	0.509	V1:Sc_WE_MIR_VOUT_UR
0.140	0.603	V1:Sc_WE_MIR_Z_CORR_LN
0.150	0.717	V1:Sc_WE_MIR_Z_CORR_LN
0.160	0.683	V1:Sc_WE_MIR_Z_CORR_LN
0.170	0.757	V1:Sc_NE_MIR_VOUT_DL
0.180	0.937	V1:Sc_NE_MIR_VOUT_UR
0.180	0.937	V1:Sc_NE_MIR_VOUT_UL
0.180	0.937	V1:Sc_NE_MIR_VOUT_DR
0.180	0.937	V1:Sc_WE_MIR_VOUT_DR
0.180	0.937	V1:Sc_WE_MIR_VOUT_UL
0.180	0.937	V1:Sc_WE_MIR_VOUT_UR
0.180	0.937	V1:Sc_NE_MIR_VOUT_DL
0.180	0.937	V1:Sc_WE_MIR_VOUT_DL
0.190	0.966	V1:Sc_WE_MIR_Z_CORR_LN
0.190	0.966	V1:Sc_NE_MIR_Z_CORR_LN
0.190	0.966	V1:Sc_NE_MIR_VOUT_UL
0.190	0.966	V1:Sc_WE_MIR_VOUT_DR
0.190	0.966	V1:Sc_NE_MIR_VOUT_DR
0.190	0.966	V1:Sc_NE_MIR_VOUT_UR
0.190	0.966	V1:Sc_NE_MIR_VOUT_DL
0.190	0.966	V1:Sc_WE_MIR_VOUT_DL
0.190	0.966	V1:Sc_WE_MIR_VOUT_UR
0.190	0.966	V1:Sc_WE_MIR_VOUT_UL
0.200	0.902	V1:Sc_NE_MIR_VOUT_DL
0.200	0.902	V1:Sc_WE_MIR_Z_CORR_LN
0.210	0.601	V1:Sc_WE_MIR_Z_CORR_LN
0.500	0.803	V1:Sc_WE_MIR_VOUT_DR
0.500	0.803	V1:Sc_WE_MIR_VOUT_DL

0.510 0.970 V1:Sc_WE_MIR_Z_CORR_LN

0.520 0.982 V1:Sc_NE_MIR_Z_CORR_LN
0.520 0.982 V1:Sc_WE_MIR_Z_CORR_LN

0.530 0.962 V1:Sc_WE_MIR_VOUT_UL
0.530 0.962 V1:Sc_NE_MIR_VOUT_UL
0.530 0.962 V1:Sc_NE_MIR_VOUT_DR
0.530 0.962 V1:Sc_WE_MIR_VOUT_DR
0.530 0.962 V1:Sc_WE_MIR_VOUT_UR
0.530 0.962 V1:Sc_NE_MIR_VOUT_UR
0.530 0.962 V1:Sc_WE_MIR_VOUT_DL
0.530 0.962 V1:Sc_NE_MIR_VOUT_DL

0.540 0.937 V1:Sc_NE_MIR_VOUT_UL
0.540 0.937 V1:Sc_WE_MIR_VOUT_DL
0.540 0.937 V1:Sc_NE_MIR_VOUT_DL
0.540 0.937 V1:Sc_WE_MIR_VOUT_DR
0.540 0.937 V1:Sc_NE_MIR_VOUT_DR
0.540 0.937 V1:Sc_NE_MIR_VOUT_UR
0.540 0.937 V1:Sc_WE_MIR_VOUT_UR
0.540 0.937 V1:Sc_WE_MIR_VOUT_UL

0.550 0.891 V1:Sc_NE_MIR_VOUT_UL
0.550 0.891 V1:Sc_WE_MIR_VOUT_DL
0.550 0.891 V1:Sc_WE_MIR_VOUT_DR
0.550 0.891 V1:Sc_NE_MIR_VOUT_DL
0.550 0.891 V1:Sc_WE_MIR_VOUT_UL
0.550 0.891 V1:Sc_NE_MIR_VOUT_UR
0.550 0.891 V1:Sc_NE_MIR_VOUT_DR
0.550 0.891 V1:Sc_WE_MIR_VOUT_UR

0.560 0.872 V1:Sc_NE_MIR_Z_CORR_LN

0.570 0.834 V1:Sc_NE_MIR_Z_CORR_LN

0.580 0.822 V1:Sc_WE_MIR_VOUT_DR
0.580 0.822 V1:Sc_WE_MIR_VOUT_UR
0.580 0.822 V1:Sc_NE_MIR_VOUT_DL
0.580 0.822 V1:Sc_WE_MIR_VOUT_DL

0.590 0.773 V1:Sc_NE_MIR_VOUT_DL
0.590 0.773 V1:Sc_WE_MIR_VOUT_DL

0.600 0.819 V1:Sc_NE_MIR_VOUT_DL

0.610 0.871 V1:Sc_WE_MIR_VOUT_UL
0.610 0.871 V1:Sc_NE_MIR_VOUT_DR
0.610 0.871 V1:Sc_WE_MIR_VOUT_DL
0.610 0.871 V1:Sc_WE_MIR_VOUT_UR
0.610 0.871 V1:Sc_NE_MIR_VOUT_DL

0.620 0.855 V1:Sc_WE_MIR_VOUT_DL
0.620 0.855 V1:Sc_WE_MIR_VOUT_UL
0.620 0.855 V1:Sc_WE_MIR_VOUT_UR

0.630 0.837 V1:Sc_WE_MIR_VOUT_DR
0.630 0.837 V1:Sc_WE_MIR_VOUT_UR
0.630 0.837 V1:Sc_WE_MIR_VOUT_UL

0.640 0.891 V1:Sc_NE_MIR_Z_CORR_LN

0.650 0.835 V1:Sc_WE_MIR_VOUT_UL

0.660 0.829 V1:Sc_NE_MIR_VOUT_DR
0.660 0.829 V1:Sc_WE_MIR_VOUT_UL

0.670 0.803 V1:Sc_WE_MIR_VOUT_UL

0.680 0.685 V1:Sc_WE_MIR_VOUT_DL
0.680 0.685 V1:Sc_WE_MIR_VOUT_DR
0.680 0.685 V1:Sc_NE_MIR_VOUT_DL
0.680 0.685 V1:Sc_NE_MIR_VOUT_UR
0.680 0.685 V1:Sc_NE_MIR_VOUT_DR
0.680 0.685 V1:Sc_WE_MIR_VOUT_UL
0.680 0.685 V1:Sc_WE_MIR_VOUT_UR

0.690 0.642 V1:Sc_WE_MIR_VOUT_DR
0.690 0.642 V1:Sc_WE_MIR_VOUT_UR
0.690 0.642 V1:Sc_WE_MIR_VOUT_UL

0.700 0.691 V1:Sc_NE_MIR_Z_CORR_LN

0.710 0.664 V1:Sc_WE_MIR_VOUT_UL

0.720 0.632 V1:Sc_NE_MIR_VOUT_DR

0.750 0.745 V1:Sc_WE_MIR_VOUT_UL

0.760 0.835 V1:Sc_WE_MIR_VOUT_UL
0.760 0.835 V1:Sc_WE_MIR_VOUT_UR

0.770 0.515 V1:Sc_WE_MIR_VOUT_UR
0.770 0.515 V1:Sc_WE_MIR_VOUT_UL

0.790 0.582 V1:Sc_NE_MIR_Z_CORR_LN
0.790 0.582 V1:Sc_WE_MIR_Z_CORR_LN

0.800 0.517 V1:Sc_WE_MIR_Z_CORR_LN

0.830 0.674 V1:Sc_WE_MIR_VOUT_DR
0.830 0.674 V1:Sc_NE_MIR_VOUT_UR

0.840 0.803 V1:Sc_NE_MIR_Z_CORR_LN
0.840 0.803 V1:Sc_WE_MIR_Z_CORR_LN

0.850 0.741 V1:Sc_NE_MIR_VOUT_DL
0.850 0.741 V1:Sc_WE_MIR_VOUT_DL
0.850 0.741 V1:Sc_NE_MIR_VOUT_UL

0.860 0.698 V1:Sc_WE_MIR_Z_CORR_LN

0.870	**0.697**	**V1:Sc_NE_MIR_VOUT_DL**
0.870	**0.697**	**V1:Sc_WE_MIR_VOUT_DL**
0.880	**0.773**	**V1:Sc_WE_MIR_VOUT_DL**
0.880	**0.773**	**V1:Sc_NE_MIR_VOUT_DL**
0.890	**0.856**	**V1:Sc_WE_MIR_VOUT_DL**
0.890	**0.856**	**V1:Sc_NE_MIR_VOUT_DL**
0.900	**0.899**	**V1:Sc_NE_MIR_VOUT_DL**
0.900	**0.899**	**V1:Sc_WE_MIR_VOUT_UR**
0.900	**0.899**	**V1:Sc_WE_MIR_VOUT_UL**
0.900	**0.899**	**V1:Sc_WE_MIR_VOUT_DR**
0.910	**0.937**	**V1:Sc_NE_MIR_VOUT_DR**
0.910	**0.937**	**V1:Sc_WE_MIR_VOUT_UL**
0.910	**0.937**	**V1:Sc_WE_MIR_VOUT_DL**
0.910	**0.937**	**V1:Sc_NE_MIR_VOUT_UR**
0.910	**0.937**	**V1:Sc_WE_MIR_VOUT_DR**
0.910	**0.937**	**V1:Sc_WE_MIR_VOUT_UR**
0.920	**0.950**	**V1:Sc_WE_MIR_VOUT_DL**
0.920	**0.950**	**V1:Sc_NE_MIR_Z_CORR_LN**
0.920	**0.950**	**V1:Sc_NE_MIR_VOUT_UL**
0.920	**0.950**	**V1:Sc_WE_MIR_VOUT_DR**
0.920	**0.950**	**V1:Sc_NE_MIR_VOUT_DR**
0.920	**0.950**	**V1:Sc_WE_MIR_VOUT_UR**
0.920	**0.950**	**V1:Sc_WE_MIR_VOUT_UL**
0.920	**0.950**	**V1:Sc_NE_MIR_VOUT_UR**
0.930	**0.934**	**V1:Sc_NE_MIR_Z_CORR_LN**
0.930	**0.934**	**V1:Sc_WE_MIR_Z_CORR_LN**
0.940	**0.937**	**V1:Sc_WE_MIR_Z_CORR_LN**
0.940	**0.937**	**V1:Sc_NE_MIR_Z_CORR_LN**
0.950	**0.932**	**V1:Sc_NE_MIR_Z_CORR_LN**
0.960	**0.864**	**V1:Sc_WE_MIR_Z_CORR_LN**
0.970	**0.776**	**V1:Sc_NE_MIR_VOUT_UL**
0.970	**0.776**	**V1:Sc_NE_MIR_Z_CORR_LN**
0.970	**0.776**	**V1:Sc_WE_MIR_VOUT_DL**
0.970	**0.776**	**V1:Sc_WE_MIR_VOUT_DR**
0.970	**0.776**	**V1:Sc_NE_MIR_VOUT_DR**
0.970	**0.776**	**V1:Sc_WE_MIR_VOUT_UL**
0.970	**0.776**	**V1:Sc_NE_MIR_VOUT_UR**
0.980	**0.624**	**V1:Sc_WE_MIR_Z_CORR_LN**
0.980	**0.624**	**V1:Sc_NE_MIR_Z_CORR_LN**
0.990	**0.719**	**V1:Sc_NE_MIR_VOUT_DL**
1.000	**0.689**	**V1:Sc_NE_MIR_VOUT_DR**
1.000	**0.689**	**V1:Sc_NE_MIR_VOUT_UR**

1.210	**0.673**	**V1:Sc_NE_MIR_Z_CORR_LN**
1.220	**0.821**	**V1:Sc_WE_MIR_VOUT_DL**
1.220	**0.821**	**V1:Sc_WE_MIR_VOUT_UR**
1.220	**0.821**	**V1:Sc_NE_MIR_VOUT_DL**
1.220	**0.821**	**V1:Sc_WE_MIR_VOUT_DR**
1.220	**0.821**	**V1:Sc_NE_MIR_VOUT_UL**
1.220	**0.821**	**V1:Sc_NE_MIR_VOUT_UR**
1.220	**0.821**	**V1:Sc_WE_MIR_VOUT_UL**
1.220	**0.821**	**V1:Sc_NE_MIR_VOUT_DR**
1.230	**0.737**	**V1:Sc_WE_MIR_VOUT_UL**
1.240	**0.580**	**V1:Sc_WE_MIR_VOUT_UL**
7.160	**0.521**	**V1:ASC_COMMp_TX**
7.420	**0.513**	**V1:ASC_COMMp_TX**
36.490	**0.963**	**V1:LSC_B1s2_DC**
36.490	**0.963**	**V1:LSC_B4_DC**
36.490	**0.963**	**V1:Sc_SR_MIR_VOUT_DL**
36.490	**0.963**	**V1:Sc_NI_MIR_VOUT_UR**
36.490	**0.963**	**V1:LSC_B1_DC**
36.490	**0.963**	**V1:LSC_B1p_DC**
36.490	**0.963**	**V1:Sc_WI_MIR_VOUT_DL**
36.490	**0.963**	**V1:Sc_SR_MIR_VOUT_UL**
36.490	**0.963**	**V1:Sc_NI_MIR_VOUT_DR**
36.490	**0.963**	**V1:Sc_SR_MIR_VOUT_DR**
36.490	**0.963**	**V1:LSC_B7_DC**
36.490	**0.963**	**V1:Sc_WI_MIR_VOUT_UL**
36.490	**0.963**	**V1:LSC_B5_DC**
36.490	**0.963**	**V1:Sc_NI_MIR_VOUT_DL**
36.500	**0.974**	**V1:LSC_B8_DC**
36.510	**0.960**	**V1:LSC_B8_DC**
62.800	**0.506**	**V1:ASC_DIFFm_TY**
62.810	**0.646**	**V1:ASC_DIFFm_TY**
62.820	**0.504**	**V1:ASC_DIFFm_TY**
62.860	**0.515**	**V1:ASC_DIFFm_TY**
62.970	**0.738**	**V1:LSC_B1s1_DC**
62.980	**0.820**	**V1:ASC_BS_TY**
62.990	**0.956**	**V1:Sc_SR_MIR_VOUT_UL**

63.000 0.981 V1:LSC_B1p_DC
63.000 0.981 V1:SDB2_B1p_56MHz_I
63.000 0.981 V1:Sc_WI_MIR_VOUT_DL
63.000 0.981 V1:Sc_NI_MIR_VOUT_DL
63.000 0.981 V1:Sc_NI_MIR_VOUT_DR
63.000 0.981 V1:Sc_WI_MIR_VOUT_UL
63.000 0.981 V1:Sc_WI_MIR_VOUT_DR
63.000 0.981 V1:Sc_NI_MIR_VOUT_UR
63.000 0.981 V1:LSC_B1_DC
63.000 0.981 V1:Sc_SR_MIR_VOUT_DL
63.000 0.981 V1:LSC_B8_DC
63.000 0.981 V1:Sc_NI_MIR_VOUT_UL
63.000 0.981 V1:Sc_SR_MIR_VOUT_DR
63.000 0.981 V1:LSC_B5_DC
63.000 0.981 V1:LSC_B7_DC
63.000 0.981 V1:LSC_B4_DC
63.000 0.981 V1:Sc_WI_MIR_VOUT_UR
63.000 0.981 V1:Sc_SR_MIR_VOUT_UR
63.000 0.981 V1:Sc_SR_MIR_VOUT_UL

63.010 0.954 V1:LSC_B5_DC
63.010 0.954 V1:LSC_B7_DC
63.010 0.954 V1:LSC_B8_DC
63.010 0.954 V1:LSC_B4_DC
63.010 0.954 V1:Sc_NI_MIR_VOUT_DR
63.010 0.954 V1:LSC_B1_DC
63.010 0.954 V1:Sc_SR_MIR_VOUT_DL
63.010 0.954 V1:Sc_WI_MIR_VOUT_UL
63.010 0.954 V1:Sc_NI_MIR_VOUT_UR
63.010 0.954 V1:Sc_SR_MIR_VOUT_DR
63.010 0.954 V1:Sc_NI_MIR_VOUT_DL
63.010 0.954 V1:Sc_WI_MIR_VOUT_DR
63.010 0.954 V1:Sc_NI_MIR_VOUT_UL
63.010 0.954 V1:Sc_WI_MIR_VOUT_DL
63.010 0.954 V1:Sc_SR_MIR_VOUT_UR
63.010 0.954 V1:Sc_WI_MIR_VOUT_UR

63.020 0.829 V1:ASC_BS_TY

63.030 0.775 V1:LSC_B1s1_DC

63.140 0.551 V1:ASC_DIFFm_TY

63.150 0.523 V1:ASC_DIFFm_TY

63.180 0.652 V1:ASC_DIFFm_TY

63.190 0.731 V1:ASC_DIFFm_TY

63.200 0.569 V1:ASC_DIFFm_TY

63.210 0.539 V1:ASC_DIFFm_TY

97.000 0.526 V1:SNEB_B7_56MHz_I

99.000	**0.798**	**V1:SDB2_B1p_8MHz_I**
99.200	**0.612**	**V1:SPRB_B4_56MHz_I**
99.210	**0.546**	**V1:Sc_BS_MIR_Z_CORR_LN**
99.230	**0.546**	**V1:LSC_MICH**
99.240	**0.784**	**V1:SPRB_B4_56MHz_I**
99.250	**0.657**	**V1:SPRB_B4_56MHz_I**
100.040	**0.522**	**V1:Sc_BS_MIR_VOUT_UR**
100.040	**0.522**	**V1:Sc_BS_MIR_VOUT_DL**
100.040	**0.522**	**V1:Sc_BS_MIR_Z_CORR_LN**
100.040	**0.522**	**V1:Sc_BS_MIR_VOUT_DR**
100.040	**0.522**	**V1:Sc_BS_MIR_VOUT_UL**
198.000	**0.616**	**V1:LSC_B2_DC**
198.000	**0.616**	**V1:SDB2_B1p_8MHz_I**
198.990	**0.845**	**V1:SDB2_B1s1_56MHz_I**
199.000	**0.932**	**V1:SDB2_B1s1_56MHz_I**
199.010	**0.833**	**V1:Sc_SR_MIR_VOUT_UL**
296.000	**0.725**	**V1:Sc_SR_MIR_VOUT_UL**
296.000	**0.725**	**V1:LSC_B1s2_DC**
296.000	**0.725**	**V1:LSC_B1p_DC**
296.000	**0.725**	**V1:LSC_B1s1_DC**
296.000	**0.725**	**V1:Sc_SR_MIR_VOUT_UR**
296.000	**0.725**	**V1:LSC_B8_DC**
296.000	**0.725**	**V1:LSC_B5_DC**
296.000	**0.725**	**V1:Sc_WI_MIR_VOUT_DR**
296.000	**0.725**	**V1:LSC_B7_DC**
296.000	**0.725**	**V1:LSC_B4_DC**
296.000	**0.725**	**V1:Sc_SR_MIR_VOUT_DR**
296.000	**0.725**	**V1:Sc_WI_MIR_VOUT_UL**
296.000	**0.725**	**V1:Sc_NI_MIR_VOUT_DL**
296.000	**0.725**	**V1:Sc_NI_MIR_VOUT_DR**
296.000	**0.725**	**V1:Sc_WI_MIR_VOUT_DL**
296.000	**0.725**	**V1:LSC_B1_DC**
296.000	**0.725**	**V1:Sc_NI_MIR_VOUT_UR**
296.000	**0.725**	**V1:Sc_SR_MIR_VOUT_DL**
296.000	**0.725**	**V1:Sc_NI_MIR_VOUT_UL**
296.000	**0.725**	**V1:SDB2_B1p_56MHz_I**
296.000	**0.725**	**V1:LSC_B2_DC**
296.000	**0.725**	**V1:Sc_WI_MIR_VOUT_UR**
357.970	**0.616**	**V1:LSC_B1s1_DC**
357.980	**0.707**	**V1:LSC_B1s1_DC**

357.990	**0.982**	**V1:SDB2_B1s1_56MHz_I**
357.990	**0.982**	**V1:SDB2_B1p_8MHz_I**
358.000	**0.994**	**V1:SDB2_B1s1_56MHz_I**
358.000	**0.994**	**V1:SDB2_B1p_8MHz_I**
358.010	**0.984**	**V1:SDB2_B1p_8MHz_I**
358.020	**0.719**	**V1:LSC_B1s1_DC**
358.030	**0.600**	**V1:LSC_B1s1_DC**
397.000	**0.812**	**V1:SDB2_B1s1_56MHz_I**
397.990	**0.661**	**V1:LSC_B1s1_DC**
397.990	**0.661**	**V1:SDB2_B1s1_56MHz_I**
398.000	**0.897**	**V1:SDB2_B1s1_56MHz_I**
398.010	**0.632**	**V1:SDB2_B1p_8MHz_I**
458.780	**0.511**	**V1:Sc_PR_MIR_VOUT_DL**