

Noise Normalized Sensing Matrix [1/m/sqrt(Hz)]

REFL_2DmQ	0.0e+00	0.0e+00	0.0e+00	0.0e+00	0.0e+00
REFL_2Dml	0.0e+00	0.0e+00	0.0e+00	0.0e+00	0.0e+00
REFL_1DmQ	0.0e+00	0.0e+00	0.0e+00	0.0e+00	0.0e+00
REFL_1Dml	0.0e+00	0.0e+00	0.0e+00	0.0e+00	0.0e+00
POP_2Q	8.6e+10	8.8e+12	1.3e+11	5.4e+09	4.4e+12
POP_2I	4.8e+14	5.0e+16	1.2e+14	1.1e+16	1.3e+12
POP_1Q	4.9e+12	5.1e+11	9.5e+14	3.3e+13	1.8e+13
POP_1I	8.4e+14	8.7e+16	1.6e+14	1.2e+16	5.4e+15
REFL_1Q	4.5e+13	6.5e+13	8.1e+15	4.9e+15	3.5e+15
REFL_1I	6.8e+16	7.0e+18	2.5e+14	6.8e+16	4.1e+16
REFL_2Q	0.0e+00	0.0e+00	0.0e+00	0.0e+00	0.0e+00
REFL_2I	0.0e+00	0.0e+00	0.0e+00	0.0e+00	0.0e+00
ASPO_1Q	9.8e+12	5.6e+12	1.5e+14	3.6e+13	2.9e+14
ASPO_1I	1.6e+19	2.1e+16	1.7e+16	2.4e+15	2.6e+15
AS_DC	1.9e+20	6.9e+14	1.9e+17	3.9e+13	1.4e+16
	DARM	CARM	MICH	PRC	SRC