

U_AH	U_AS	U_AT	U_AH [dB]	U_AS [dB]	U_AT [dB]	f	log10 f/f_0	log10 f/f_gr
(600.0 ± 6.0)e-5	(600.0 ± 6.0)e-5	(360.0 ± 4.0)e-3	(-3540.6 ± 8.7)e-2	(-3540.6 ± 8.7)e-2	(15.7 ± 9.7)e-2	(100.0 ± 1.0)e-1	(-544.1 ± 4.3)e-3	(-2025.7 ± 7.5)e-3
(130.0 ± 2.0)e-4	(100.0 ± 1.0)e-5	(376.0 ± 4.0)e-3	(-286.9 ± 1.3)e-1	(-5096.9 ± 8.7)e-2	(53.5 ± 9.2)e-2	(200.0 ± 2.0)e-1	(-243.0 ± 4.3)e-3	(-1724.7 ± 7.5)e-3
(350.0 ± 4.0)e-4	(100.0 ± 1.0)e-5	(382.0 ± 4.0)e-3	(-2008.8 ± 9.9)e-2	(-5096.9 ± 8.7)e-2	(67.2 ± 9.1)e-2	(500.0 ± 5.0)e-1	(154.9 ± 4.3)e-3	(-1326.8 ± 7.5)e-3
(730.0 ± 8.0)e-4	(700.0 ± 8.0)e-5	(379.0 ± 4.0)e-3	(-1370.3 ± 9.5)e-2	(-3406.7 ± 9.9)e-2	(60.4 ± 9.2)e-2	(100.0 ± 1.0)	(455.9 ± 4.3)e-3	(-1025.7 ± 7.5)e-3
(142.0 ± 2.0)e-3	(310.0 ± 4.0)e-4	(359.0 ± 4.0)e-3	(-79.2 ± 1.2)e-1	(-211.4 ± 1.1)e-1	(13.3 ± 9.7)e-2	(200.0 ± 2.0)	(757.0 ± 4.3)e-3	(-724.7 ± 7.5)e-3
(271.0 ± 3.0)e-3	(195.0 ± 2.0)e-3	(272.0 ± 3.0)e-3	(-231.0 ± 9.6)e-2	(-516.8 ± 8.9)e-2	(-227.8 ± 9.6)e-2	(500.0 ± 5.0)	(1154.9 ± 4.3)e-3	(-326.8 ± 7.5)e-3
(342.0 ± 4.0)e-3	(358.0 ± 4.0)e-3	(171.0 ± 2.0)e-3	(-2.9 ± 1.0)e-1	(10.9 ± 9.7)e-2	(-63.1 ± 1.0)e-1	(100.0 ± 1.0)e+1	(1455.9 ± 4.3)e-3	(-25.7 ± 7.5)e-3
(362.0 ± 4.0)e-3	(374.0 ± 4.0)e-3	(91.0 ± 1.0)e-3	(20.5 ± 9.6)e-2	(48.8 ± 9.3)e-2	(-1178.8 ± 9.5)e-2	(200.0 ± 2.0)e+1	(1757.0 ± 4.3)e-3	(275.3 ± 7.5)e-3
(320.0 ± 4.0)e-3	(323.0 ± 4.0)e-3	(300.0 ± 3.0)e-4	(-8.7 ± 1.1)e-1	(-7.9 ± 1.1)e-1	(-2142.7 ± 8.7)e-2	(500.0 ± 5.0)e+1	(2154.9 ± 4.3)e-3	(673.2 ± 7.5)e-3