Simulation vs Proposed Annex 69B Changes

Channel	Simulation		Proposed Limits					D2.3 Limits				
	BER	Veye	Amax	IL	ILD	RL	ICRf	Amax	IL	ILD	RL	ICRf
Media/EoBP_DAmbrosia/DAmbrosia_1T	-14.66	19	-	-	-	-	-	X	-	-	-	-
Media/EoBP_DAmbrosia/DAmbrosia_2T	-13.38	10	-	-	-	-	-	X	-	-	-	-
Media/EoBP_DAmbrosia/DAmbrosia_3T	-11.28	-6	X	X	-	-	-	X	X	-	-	-
Media/EoBP_DAmbrosia/DAmbrosia_4T	-14.14	15	-	-	-	-	-	-	-	-	-	-
Media/EoBP_DAmbrosia/DAmbrosia_5T	-14.44	17	-	-	-	-	-	-	-	-	-	-
Media/EoBP_DAmbrosia/DAmbrosia_6T	-6.22	-69	-	X	X	-	-	-	X	X	-	-
Media/EoBP_DAmbrosia/DAmbrosia_7T	-11.96	0	-	-	X	-	-	-	-	-	-	-
Media/EoBP_Molex/Molex_Inthru2	-8.62	-32	-	-	-	-	X	X	-	-	-	X
Media/EoBP_Molex/Molex_Inthru3	-5.96	-70	-	-	-	-	X	X	-	-	-	X
Media/EoBP_Molex/Molex_Inthru4	-6.74	-63	-	-	-	-	X	X	-	-	-	X
Media/EoBP_Molex/Molex_Inthru5	-9.32	-24	-	-	-	-	X	-	-	-	-	X
Media/EoBP_Molex/Molex_Outthru2	-12.37	3	-	-	-	-	-	-	-	-	-	-
Media/EoBP_Molex/Molex_Outthru3	-8.80	-32	-	-	-	-	X	-	-	-	-	X
Media/EoBP_Molex/Molex_Outthru4	-9.07	-29	-	-	-	-	X	-	-	-	-	X
Media/EoBP_Molex/Molex_Outthru5	-13.18	9	-	-	-	-	-	-	-	-	-	-
Media/EoBP_PetersNew/peters_B12thru	-16.85	28	-	-	-	-	-	-	-	-	-	-
Media/EoBP_PetersNew/peters_B1thru	-16.45	27	-	-	-	-	-	-	-	X	-	-
Media/EoBP_PetersNew/peters_B20thru	-16.74	28	-	-	-	-	-	-	-	-	-	-
Media/EoBP_PetersNew/peters_M1thru	-14.88	18	-	-	-	-	-	-	-	X	-	-
Media/EoBP_PetersNew/peters_M20thru	-15.86	24	-	-	-	-	-	-	-	-	-	-
Media/EoBP_PetersNew/peters_T1thru	-4.45	-129	X	X	X	X	X	-	X	X	-	-
Media/EoBP_PetersNew/peters_T12thru	-0.31	-743	X	X	X	X	X	X	X	-	-	X
Media/EoBP_PetersNew/peters_T20thru	-4.11	-71	X	X	X	X	X	-	X	X	-	X
m_28_ripple_92	-16.56	25	-	-	X	X	-	-	-	-	X	-
m_40_ripple_29	-33.75	71	-	-	-	-	-	-	-	-	-	-
m_41_ripple_65	-21.94	44	-	-	-	-	-	-	-	-	-	-
m_42_ripple_92	-15.70	21	-	-	-	-	-	-	-	-	-	-
m_60_ripple_29	-22.87	48	-	-	-	-	-	-	-	-	-	-
m_60_ripple_55	-13.35	9	-	-	-	-	-	-	-	-	-	-
m_60_ripple_98	-9.75	-19	X	-	X	-	-	-	-	-	-	-
m_81_ripple_46	-12.99	7	-	-	-	X	-	-	-	-	-	-
m_82_ripple_23	-26.02	30	-	-	-	-	-	-	-	-	-	-
m_82_ripple_90	-11.28	-5	X	-	X	-	X	X	-	-	-	-
Thru_worst			-	-	X	X	-	-	-	-	X	-