Mass [GeV]	Limits on $\sigma \times A \times BR$		
	Detector resolution width	7% width/mass	10% width/mass
500	4.1	-	-
550	2.0	2.5	-
600	4.3	5.4	9.3
650	3.9	5.2	7.2
700	2.5	3.4	4.7
750	1.3	1.9	2.4
800	1.1	1.2	1.5
850	0.73	0.81	0.95
900	0.45	0.58	0.82
950	0.56	0.73	0.92
1000	0.81	1.0	1.4
1050	1.0	1.6	-
1100	1.1	-	-

Table 1: Limits on cross section in pb times acceptance times branching ratio for generic Gaussian signals using the $|y^*| < 0.6$ cut.

Mass [GeV]	Limits on $\sigma \times A \times BR$		
	Detector resolution width	7% width/mass	10% width/mass
425	3.8	4.1	-
450	2.4	2.7	3.5
500	-	1.8	2.2
550	-	-	4.4

Table 2: Limits on cross section in pb times acceptance times branching ratio for generic Gaussian signals using the $|y^*| < 0.3$ cut. Mass points listed are those for which no limit can be set using the $|y^*| < 0.6$ selection.