cut	2002	(events)	1998	(events)
ICBIT	1.000	(24482)	1.000	(272770)
TIC	0.994	(24346)	0.993	(270843)
TIMCON	0.981	(23903)	0.993	(268900)
TGCCD	0.878	(20981)	0.938	(252266)
DCBIT	0.926	(19431)	0.900	(227127)
DELC	0.867	(16849)	0.881	(199973)
CKTRS	0.995	(16758)	0.994	(198734)
CKTAIL	0.963	(16145)	0.967	(192271)
B4DEDX	0.958	(15469)	0.992	(190794)
CPITRS	0.997	(15424)	0.998	(190502)
CPITAIL	1.000	(15417)	1.000	(190450)
PSCUT	0.959	(14786)	0.995	(189410)
TARGF	0.950	(14040)	0.965	(182806)
DTGTTP	1.000	(14038)	1.000	(182787)
RTDIF	0.989	(13878)	0.989	(180855)
TGQUALT	1.000	(13878)	1.000	(180855)
PIGAP	0.957	(13284)	0.990	(179120)
TGB4	0.955	(12681)	0.946	(169396)
KIC	0.982	(12449)	0.993	(168122)
TGGEO	0.989	(12312)	0.986	(165687)
EIC	0.934	(11498)	0.980	(162312)
EICKIN	1.000	(11498)	1.000	(162312)
B4EKZ	0.952	(10948)	0.984	(159646)
B4EKZ_IC	1.000	(10948)	0.996	(158952)
TGZFOOL	1.000	(10948)	1.000	(158952)
TGCUT	0.972	(10646)	1.000	(158937)
BWTRS	0.965	(10276)	0.980	(155716)
BHTRS	1.000	(10276)	0.998	(155329)
B4TRS	0.962	(9888)	0.997	(154847)
B4TD	1.000	(9888)	0.991	(153411)
PBNRS	1.000	(9888)	0.994	(152475)
$A_{K_{\mu 2}}$	0.4039 ± 0.0026		0.5590 ± 0.0015	

Table 1: 02 $K_{\mu 2}$-based acceptance study results in comparison of 98. The various setups are defined in Table 70, **TN 365**.