

Contribution	Sign. or Ref.	$M_0$ [ MeV ]	Fit results $\Gamma_0$ [ MeV ]	FF %
All $K(1^+)$	$8.0\sigma$			$42 \pm 8$ $^{+5}_{-9}$
NR $_{\phi K}$				$16 \pm 13$ $^{+35}_{-6}$
$K(1^+) 2^1P_1$	$7.6\sigma$	$1793 \pm 59$ $^{+153}_{-101}$	$365 \pm 157$ $^{+138}_{-215}$	$12 \pm 10$ $^{+17}_{-6}$
$K_1(1650)$	[31]	$1650 \pm 50$	$150 \pm 50$	
$K'(1^+) 2^3P_1$	$1.9\sigma$	$1968 \pm 65$ $^{+70}_{-172}$	$396 \pm 170$ $^{+174}_{-178}$	$23 \pm 20$ $^{+31}_{-29}$
All $K(2^-)$	$5.6\sigma$			$11 \pm 3$ $^{+2}_{-5}$
$K(2^-) 1^1D_2$	$5.0\sigma$	$1777 \pm 35$ $^{+122}_{-77}$	$217 \pm 116$ $^{+221}_{-154}$	
$K_2(1770)$	[31]	$1773 \pm 8$	$188 \pm 14$	
$K'(2^-) 1^3D_2$	$3.0\sigma$	$1853 \pm 27$ $^{+18}_{-35}$	$167 \pm 58$ $^{+82}_{-72}$	
$K_2(1820)$	[31]	$1816 \pm 13$	$276 \pm 35$	
$K^*(1^-) 1^3D_1$	$8.5\sigma$	$1722 \pm 20$ $^{+33}_{-109}$	$354 \pm 75$ $^{+140}_{-181}$	$6.7 \pm 1.9$ $^{+3.2}_{-3.9}$
$K^*(1680)$	[31]	$1717 \pm 27$	$322 \pm 110$	
$K^*(2^+) 2^3P_2$	$5.4\sigma$	$2073 \pm 94$ $^{+245}_{-240}$	$678 \pm 311$ $^{+1153}_{-559}$	$2.9 \pm 0.8$ $^{+1.7}_{-0.7}$
$K_2^*(1980)$	[31]	$1973 \pm 26$	$373 \pm 69$	
$K(0^-) 3^1S_0$	$3.5\sigma$	$1874 \pm 43$ $^{+59}_{-115}$	$168 \pm 90$ $^{+280}_{-104}$	$2.6 \pm 1.1$ $^{+2.3}_{-1.8}$
$K(1830)$	[31]	$\sim 1830$	$\sim 250$	
All $X(1^+)$				$16 \pm 3$ $^{+6}_{-2}$
$X(4140)$	$8.4\sigma$	$4146.5 \pm 4.5$ $^{+4.6}_{-2.8}$	$83 \pm 21$ $^{+21}_{-14}$	$13.0 \pm 3.2$ $^{+4.7}_{-2.0}$
ave.	Table 1	$4147.1 \pm 2.4$	$15.7 \pm 6.3$	
$X(4274)$	$6.0\sigma$	$4273.3 \pm 8.3$ $^{+17.2}_{-3.6}$	$56 \pm 11$ $^{+8}_{-11}$	$7.1 \pm 2.5$ $^{+3.5}_{-2.4}$
CDF	[26]	$4274.4$ $^{+8.4}_{-6.7} \pm 1.9$	$32$ $^{+22}_{-15} \pm 8$	
CMS	[23]	$4313.8 \pm 5.3 \pm 7.3$	$38$ $^{+30}_{-15} \pm 16$	
All $X(0^+)$				$28 \pm 5$ $\pm 7$
NR $_{J/\psi \phi}$	$6.4\sigma$			$46 \pm 11$ $^{+11}_{-21}$
$X(4500)$	$6.1\sigma$	$4506 \pm 11$ $^{+12}_{-15}$	$92 \pm 21$ $^{+21}_{-20}$	$6.6 \pm 2.4$ $^{+3.5}_{-2.3}$
$X(4700)$	$5.6\sigma$	$4704 \pm 10$ $^{+14}_{-24}$	$120 \pm 31$ $^{+42}_{-33}$	$12 \pm 5$ $^{+9}_{-5}$