Class Value= $\sum a_i$ Calc 1 Calc 2 $N_{\text{diag}} \sum |a_i| \max |a_i|$

Table 1. Contributions of the gauge-invariant classes (k, m, n) to $A_1^{(10)}$ [no lepton loops].

Class	$Value = \sum a_j$	Calc 1	Calc 2	$N_{ m diag}$	$\sum a_j $	$\max a_j $
(1,4,0)	6.172(42)	6.158(49)	6.209(80)	706	1219.7	11.8
(2,3,0) -	-0.724(54)	-0.746(63)	-0.66(10)	706	3076.8	46.2
(1,3,1)	0.895(43)	0.854(50)	1.007(82)	148	3170.3	67.5
(3,2,0) -	-0.396(43)	-0.399(51)	-0.390(85)	558	2593.5	54.9
(2,2,1) -	-2.160(46)	-2.133(53)	-2.236(90)	370	3318.0	85.8
(4,1,0) -	-1.017(26)	-1.028(31)	-0.984(51)	336	1199.3	56.7
(1,2,2)	0.301(25)	0.312(30)	0.267(50)	55	1338.4	68.7
(3,1,1)	2.624(30)	2.628(35)	2.614(58)	261	1437.2	63.5
(5,0,0)	1.0898(80)	1.0929(94)	1.081(15)	73	137.0	19.3