Σ8-symmetriads in the range of 1,000,000

Groups 14
Pairs 13 Ord#, P, and G - for a center of a symmetriad

	Positive											Negative										
Pair #	**Ord#**	**P**	**G**	**+V3**	**+V2**	**+V1**	**+V**	**-V**	**-V1**	**-V2**	**-V3**	**Ord#**	**P**	**G**	**+V3**	**+V2**	**+V1**	**+V**	**-V**	**-V1**	**-V2**	**-V3**
1												39	167	4	-8	4	0	-2	2	0	-4	8
2	29690	346397	4	-4	14	-16	2	-2	16	-14	4											
3												5665	55819	2	2	-2	-2	-2	2	2	2	-2
4	70989	895861	20	10	-2	8	2	-2	-8	2	-10											
5												11	31	2	-2	2	2	-4	4	-2	-2	2
												10724	113161	2	-2	2	2	-4	4	-2	-2	2
6												38533	460981	2	16	-14	2	-4	4	-2	14	-16
7												26201	302581	2	-8	2	0	-4	4	0	-2	8
8												800	6133	2	2	-4	2	-8	8	-2	4	-2
9												5303	51829	2	-4	8	-4	-8	8	4	-8	4
10												18401	205213	2	2	-2	-4	-8	8	4	2	-2
11	16255	179083	26	4	2	-4	20	-20	4	-2	-4											
12												2250	19891	2	-2	-2	16	-20	20	-16	2	2
13	76388	970537	44	2	0	0	32	-32	0	0	-2											