

PARCIALES

3ra. CLASIFICACION T.P. CLASE 1

Auto	Sector 1	Sector 2	Sector 3	Sector 4	Tie.Vta.	Auto	Sector 1	Sector 2	Sector 3	Sector 4	Tie.Vta.
7						9					
7				22.416		9			32.264	23.157	
7	17.538	32.136	31.719	22.087	1;43.480	9	17.256	31.995	31.640	22.004	1;42.895
7	17.510	32.599	41.470	29.613	2;01.192	9	17.638	31.928	31.668	22.015	1;43.249
7	28.654	39.732	51.718	24.164	2;24.268	9	17.255	33.308	34.876	31.257	1;56.696
7	17.383	37.919				9	18.399	32.592	31.548	21.854	1;44.393
						9					
12						10					
12			33.879	22.213		10				21.944	
12	17.922	32.123	31.529	21.861	1;43.435	10					
12	24.433	35.536	41.728	27.571	2;09.268	10	18.497	32.289	31.773	21.978	1;44.537
12	17.837	32.686	34.762	32.628	1;57.913	10	17.645	32.674	34.417	29.608	1;54.344
12	17.813	31.928	31.491	21.962	1;43.194	10	17.954		1;03.727	21.850	1;43.531
12						10	17.847	35.766	44.158	30.045	2;07.816
						10					
14						15					
14			54.318	23.745		15		36.169	40.213	25.354	
14	17.844	39.074	1;11.023	1;04.746	3;12.687	15	17.324	32.013	32.143	22.409	1;43.889
14						15	17.317	32.627	37.207	22.165	1;49.316
16						15	17.575	32.048	31.974	22.125	1;43.722
16			52.336	22.409		15	17.757				
16	17.866	38.241									
						19					
17						19			32.173	23.087	
17		34.085	32.062	23.147		19	17.177	34.585	36.604	27.241	1;55.607
17	17.851			19;05.392	19;23.243	19	22.192	36.150	32.707	24.371	1;55.420
17	17.819	33.321	34.930	25.523	1;51.593	19	22.280	37.215	32.379	27.294	1;59.168
17	17.705	32.453	32.014	22.292	1;44.464	19					
17	17.853	32.350	31.678	22.237	1;44.118						
17	18.177	35.606	36.613	23.509	1;53.905	23		38.797	35.371	23.136	
17	18.064	32.773	31.896	22.233	1;44.966	23	17.196	35.975	32.048	22.096	1;47.315
17	26.927					23	17.612	31.949	31.668	22.021	1;43.250
						23	17.819	31.809	31.852	35.085	1;56.565
24						23					
24		36.893	37.651	23.361							
24	17.607	33.049	32.207	22.316	1;45.179						
24	17.412	32.522	31.827	22.364	1;44.125	25					
24	17.642	32.354	31.618	22.265	1;43.879	25		34.638	32.531	22.229	
24	18.161					25	17.695	32.200	32.238	22.045	1;44.178
						25	17.817	32.303	31.651	22.068	1;43.839
26						25	17.941	33.686	31.769	22.112	1;45.508
26		38.702	35.656	23.238		25	17.536	32.536	33.163		
26	17.510	32.208	31.977	22.066	1;43.761						
26	17.443	33.662	36.298	22.464	1;49.867	32					
26	17.902	32.609	32.436	32.909	1;55.856	32			32.596	22.776	
26						32	18.023	38.535	34.510	25.749	1;56.817
						32	17.520	32.041	32.277	22.163	1;44.001
38						32	17.786	33.954	40.296	24.084	1;56.120
38				22.500		32	17.965	38.508			
38	17.447	32.506	31.647	21.978	1;43.578						
38	17.389	32.337	44.323	28.794	2;02.843	39					
38	17.903	34.351	32.643	23.798	1;48.695	39		35.643	41.852	22.866	
38	19.865	34.919	33.829	30.089	1;58.702	39	17.779	33.069	32.128	22.567	1;45.543
38						39	17.853	32.826	31.900	22.251	1;44.830
						39	17.564	32.520	32.856	22.167	1;45.107
40						39	17.664				
40				22.140							
40	17.580	32.212	31.358	22.017	1;43.167	42					
40	20.783	44.435	42.502	27.805	2;15.525	42		36.143	37.668	22.731	
40	18.722	36.776	47.353	36.841	2;19.692	42	17.932	32.894	31.921	22.190	1;44.937
40	17.821	31.978	31.661			42	17.966	32.785	31.721	22.128	1;44.600
						42	19.949	33.379	31.836	22.095	1;47.259
43						42	17.552				
43		48.971	36.971	22.044							
43				18;38.303	18;38.303	45					

43	17.738	32.261	31.667	22.018	1;43.684	45			22.192	
43	20.798	37.955	33.594	22.250	1;54.597	45	17.630	32.497	32.080	22.383 1;44.590
43	17.978	33.226	32.013	22.345	1;45.562	45	17.619		1;17.722	25.296 2;00.637
43	17.688	32.803	32.735	23.744	1;46.970	45	17.379	32.641	32.745	29.675 1;52.440
43	18.008	32.475	32.342			45				
48						46				
48		36.950	51.092	25.022		46		36.003	32.253	25.045
48	17.446	32.301	32.149	22.298	1;44.194	46	21.801			18;55.495 19;17.296
48	17.354	32.242	32.386	22.276	1;44.258	46	17.617	33.175	32.598	22.578 1;45.968
48	17.430	32.510	35.142	25.073	1;50.155	46	18.193	32.626	32.207	22.464 1;45.490
48						46	18.300	33.030	32.914	24.114 1;48.358
49						46	17.894	33.302	32.101	22.541 1;45.838
49		54.341		19;36.763		46	17.820	33.423		1;03.786 1;55.029
49	17.542	33.387	32.200	22.128	1;45.257	46	19.997			
49	17.574	33.336	32.966	24.795	1;48.671	51				
49	17.774	37.699	35.127	25.445	1;56.045	51		41.578	52.670	24.496
49	17.861	33.384	32.852	23.600	1;47.697	51	18.067	32.715	31.740	22.106 1;44.628
49	17.688	32.809	32.201	22.410	1;45.108	51	17.623	32.523	31.792	22.438 1;44.376
49	18.282					51	18.070	33.090	31.998	22.421 1;45.579
77						51	17.787			
77		53.880				54				
78						54		36.665	37.194	23.086
78		40.082	35.101	22.609		54	17.469	32.851	32.073	22.422 1;44.815
78	17.918				18;37.413 18;55.331	54	17.562	48.727	35.178	35.586 2;17.053
78	17.797	32.771	31.739	22.129	1;44.436	54				
78	17.777	39.607	33.907	22.496	1;53.787	85				
78	17.378	33.180	32.029	22.344	1;44.931	85		39.957	35.151	22.500
78	17.821	34.243	42.196	26.963	2;01.223	85	17.751			18;55.894 19;13.645
78	17.679	35.114	34.642	35.743	2;03.178	85	17.387	34.254	33.258	26.486 1;51.385
78						85	17.631	32.460	32.629	22.478 1;45.198
86						85	17.747	35.367	33.174	23.330 1;49.618
86		38.223	36.153	22.861		85	18.104	32.662	32.661	24.061 1;47.488
86	17.444	33.027	32.306	22.135	1;44.912	85	17.605	32.645	37.731	32.138 2;00.119
86	17.702	32.979	31.948	22.320	1;44.949	88				
86	17.611	32.378	31.809	22.079	1;43.877	88		50.133	34.188	
86	17.911					88				23.244
89						88	17.531	1;03.715	1;30.672	26.794 3;18.712
89		40.572	33.633	22.228		88	17.352	33.247	32.302	22.747 1;45.648
89	17.915	32.457	32.629	22.060	1;45.061	88	17.842	32.768	32.642	23.066 1;46.318
89	17.689	32.033	32.376	22.080	1;44.178	88	17.636	1;02.971	32.252	29.973 2;22.832
89	17.864	32.160	31.899	22.177	1;44.100	88				
89	17.790	32.282	32.006			92				
90						92		33.323	31.898	22.058
90		36.310	51.699	24.812		92	18.054	44.096	33.103	25.074 2;00.327
90	17.811	32.482	31.907	22.177	1;44.377	92	18.044	32.812	31.650	22.069 1;44.575
90	18.062	32.634	32.223	22.465	1;45.384	92	17.679	32.506	31.593	22.197 1;43.975
90	18.001	32.405	32.113	23.720	1;46.239	92	17.804	32.577		
90						93				
96						93			54.677	23.639
96			31.853	22.126		93	17.285	36.994	34.499	24.893 1;53.671
96	17.451	32.123	31.824	21.978	1;43.376	93	17.594	31.871	31.792	21.941 1;43.198
96	17.279					93	19.394	33.989	36.546	35.401 2;05.330
97						93	19.878	32.123		
97				22.196		98				
97	17.733	32.067	31.845	22.425	1;44.070	98				22.514
97	17.839	33.020	42.296	25.049	1;58.204	98	17.295	32.485	32.033	22.115 1;43.928
97	21.412	33.696	42.975	33.533	2;11.616	98	17.454	38.229	41.776	24.993 2;02.452
97	18.934	32.783	31.918	22.170	1;45.805	98	17.388	32.751	33.602	30.578 1;54.319
97						98				
103						100				
103		53.996		19;37.285		100		38.850	35.333	23.256
103	18.360	36.984	34.808	22.415	1;52.567	100	17.651	33.104	32.922	22.322 1;45.999
103	18.007	32.275	32.101	22.156	1;44.539	100	17.981	33.309	33.179	22.479 1;46.948
103	24.334	40.973	38.156	37.048	2;20.514	100	17.505	32.991	32.499	22.177 1;45.172

103							100	17.835			
108							109				
108		35.553	40.197	25.888			109	35.097	32.046	22.280	
108	17.055	32.346	31.938	22.444	1;43.783		109	18.110	33.133	38.707	1;56.219
108	16.956	33.192	37.195	22.586	1;49.929		109	17.618	32.507	31.702	1;43.973
108	17.556	32.680	32.226	22.154	1;44.616		109	17.726	32.361	31.553	1;43.837
108	18.050						109	18.176	32.887		
115							112				
115		49.576	40.416	22.302			112	49.652	40.679	22.717	
115							112			19;01.150	19;01.150
116							112	17.781	33.563	32.124	1;46.832
116		50.293	39.502	19;20.216			112	18.024	33.086	33.924	1;47.864
116	17.440	42.151	31.683	22.389	1;53.663		112	17.770	33.464	32.678	1;46.719
116	18.095	32.722	31.907	22.301	1;45.025		112	17.788	34.036	33.208	1;47.800
116	18.143	33.132	32.018	23.356	1;46.649		112	17.761	33.017	32.375	1;46.494
116	18.478	55.422	35.555				112				
117							120				
117		34.040	32.218	22.920			120	35.608	32.172	22.615	
117	18.185			19;10.725	19;28.910		120	17.653		19;02.401	19;20.054
117	17.779						120	18.253	33.062	31.869	1;45.489
121							120	18.209	33.383	32.280	1;46.333
121		49.743	41.141	22.236			120	17.835	32.663	32.025	1;44.972
121				18;35.911	18;35.911		120	18.106	40.489	33.413	1;55.144
121	17.476	32.556	32.218	22.238	1;44.488		120	17.644	32.966	32.474	1;55.021
121	17.691	40.915	33.771	22.485	1;54.862		122				
121	17.178	33.210	33.044	22.468	1;45.900		122	37.547	51.789	24.415	
121	17.414	48.283	32.362	31.521	2;09.580		122	17.649	32.216	31.565	1;43.688
121							122	18.177	33.139	31.833	1;45.413
123							122	17.650	32.348	31.679	1;44.204
123		1;02.015	32.451	18;58.845			122	18.044			
123	17.425	32.893	31.936	22.287	1;44.541		124				
123	17.650	32.745	32.111	22.319	1;44.825		124	49.527	37.011	22.300	
123	23.357	46.039	32.636	22.127	2;04.159		124			18;38.159	18;38.159
123	17.885	33.665	31.880	22.187	1;45.617		124	18.299	33.808	32.578	1;46.978
123	17.695	32.505	31.951	22.176	1;44.327		124	18.229	37.363	34.395	1;52.208
123	18.243						124	17.696	32.716	31.908	1;44.614
125							124	18.001	33.326	31.599	1;54.018
125		34.429	31.887	21.882			124				
125	17.662	32.457	31.601	21.999	1;43.719		127				
125	24.465	38.747	36.144	25.518	2;04.874		127		1;07.068	22.458	
125	17.496	32.614	35.506	23.062	1;48.678		127	17.506		19;10.132	19;27.638
125	17.669						127	17.647	33.672	32.389	1;46.781
							127	17.345	32.791	32.390	1;44.919
							127	17.450	32.948	32.402	1;45.053
							127	17.854	33.040	32.779	1;46.565
							127	17.827	35.652	35.679	2;03.329
							127				