

PARCIALES

2da. 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		35.705	34.345	22.200		9		36.943	34.555	22.247	
7	17.146	45.805	33.005	22.073	1;58.029	9	17.417	31.860	31.427	21.904	1;42.608
7			6;06.884	31.774	6;38.658	9	17.576			5;45.419	6;02.995
7	17.254	42.448	32.056	22.883	1;54.641	9	17.606		1;03.304	21.935	1;42.845
7	17.386	32.354	32.126	22.049	1;43.915	9	17.583	34.311	32.070	22.698	1;46.662
7	17.240	32.409	33.318	40.942	2;03.909	9	17.420	32.356	32.265	23.284	1;45.325
7						9	17.136	32.088	31.640	21.793	1;42.657
						9	21.535	39.879			
12						10					
12		35.728	32.603	22.157		10					
12	17.186	34.834	38.046	23.172	1;53.238	10		35.283	38.334	22.562	
12			6;06.638	33.988	6;40.626	10	17.282	32.495	32.763	21.998	1;44.538
12	17.160	37.378	37.093	22.058	1;53.689	10				6;05.198	6;05.198
12	17.409	33.537	31.942	22.040	1;44.928	10	17.993	31.984	33.771	22.621	1;46.369
12	17.156	32.609	32.233	22.346	1;44.344	10	17.683	32.282	31.249	21.992	1;43.206
12	23.222	44.296				10	18.032	32.408	32.669	29.020	1;52.129
						10	17.987	32.645	37.015	24.240	1;51.887
14						10	20.258				
14		33.485	31.845	22.258		15					
14	17.519	1;01.158	32.791	22.169	2;13.637	15					
14			6;04.522	32.326	6;36.848	15		39.944	39.965	22.305	
14	17.587	40.342	33.426	22.273	1;53.628	15	17.269	32.271	32.602	22.330	1;44.472
14	18.038		1;10.103	23.324	1;51.465	15				5;24.578	5;24.578
14	17.968	32.778	32.733	37.715	2;01.194	15	17.615	31.952	31.606	21.945	1;43.118
14						15	17.644	31.911	31.718	22.001	1;43.274
						15	25.124	39.082	32.193	22.119	1;58.518
16						15	17.468	31.852	31.699	21.949	1;42.968
16		33.494	31.815	22.270		15	23.000				
16	17.936	33.727	34.080	31.126	1;56.869	17					
16	17.780		6;04.719	31.890	6;54.389	17					
16	17.292	38.255	35.646	22.421	1;53.614	17		40.664	35.938	28.486	
16	17.479	32.323	31.757	23.642	1;45.201	17	17.695	32.604	31.715	22.003	1;44.017
16	17.471	32.399	38.581	36.693	2;05.144	17	17.781	32.206	32.199	22.148	1;44.334
16						17	17.929	33.329	32.703	5;35.805	6;59.766
						17	17.579	32.617	42.390	23.091	1;55.677
19						17	17.534	35.763	37.521	34.332	2;05.150
19			1;04.222	21.933		17					
19	17.709	31.938	31.568	21.803	1;43.018	24					
19			6;08.493	32.241	6;40.734	24					
19	17.240	33.501	33.931	30.063	1;54.735	24		45.991	42.839	22.375	
19	17.444	32.136	31.839	21.943	1;43.362	24	17.272	32.333	46.047	22.161	1;57.813
19	17.406	32.799	39.214	42.589	2;12.008	24			5;14.259	23.610	5;37.869
19						24	17.602	32.774	32.002	22.264	1;44.642
						24	17.987	32.313	31.991	22.390	1;44.681
25						24	18.078	32.248	33.150	24.232	1;47.708
25		35.331	32.697	22.144		24	17.119	32.694	31.929	22.205	1;43.947
25	17.232	57.955		6;27.988	7;43.175	24	21.856				
25	17.581	32.547	31.727	21.970	1;43.825	26					
25	17.460	32.758	31.683	22.179	1;44.080	26					
25	18.293	32.878	31.856	21.999	1;45.026	26		45.148	42.158	22.619	
25	17.834	32.350	31.711	22.041	1;43.936	26	17.951	32.424	31.737	22.058	1;44.170
25	21.694					26	17.889		5;13.680	23.187	5;54.756
						26	17.922	32.880	32.429	23.252	1;46.483
32						26	17.357	32.924	32.302	22.494	1;45.077
32		32.911	31.513	22.057		26	17.737	32.485	31.993	22.339	1;44.554
32	17.563	32.064	31.805	22.032	1;43.464	26	17.794	32.230	41.255	25.065	1;56.344
32						26					
38						39					
38		37.036	34.656	22.614		39		33.405	33.293	23.826	
38	17.584	32.715	31.886	23.308	1;45.493	39	17.880	32.606	32.018	22.947	1;45.451
38				6;06.609	6;06.609	39	18.273			5;41.954	6;00.227
38	17.847	32.199	32.040			39	18.173	49.603	32.675	24.225	2;04.676
						39	17.420	32.751	32.167	22.338	1;44.676
40						39	17.968	32.349	31.882	22.817	1;45.016

40		34.506		1;01.916	39	18.277	36.877	35.626	38.632	2;09.412
40	17.322	31.967	31.482	22.011	1;42.782	39				
40	17.315		6;03.158	31.401	6;51.874					
40	17.863	32.195	31.540	22.081	1;43.679	42				
40	17.797	32.343	31.747	22.010	1;43.897	42		46.121	42.981	23.137
40	17.785	32.458	32.424	47.639	2;10.306	42	17.394	32.660	34.006	22.878
40		03:29;49.160				42				5;28.892
						42	17.289	33.963	31.700	22.448
43						42	17.778	32.382	32.984	22.666
43		40.090	37.776	28.649		42	17.686	34.275	33.657	22.463
43	17.209	32.437	31.587	22.116	1;43.349	42	17.545	32.382	31.849	22.275
43	17.718	32.440	32.292	22.001	1;44.451	42	24.027			
43	17.407	32.580	31.681	5;43.884	7;05.552					
43	17.203	32.301	32.670	21.932	1;44.106	45				
43	17.564	31.855	31.778	21.980	1;43.177	45		37.240	34.641	22.328
43	20.382	37.785	35.427			45	17.537	32.806	31.622	22.047
						45	17.744			5;50.262
46						45	17.630	32.321	31.787	22.929
46		32.248	33.034			45	18.287	32.638	31.746	22.142
46		32.603	32.016			45	17.920	32.342	32.218	32.284
46		32.928	39.012			45				
48						49				
48		44.597	43.700	26.749		49		39.750	37.803	29.127
48	17.477	32.644	33.635	25.381	1;49.137	49	17.262	43.338	32.686	24.968
48			5;23.518	23.323	5;46.841	49	17.711	32.417	37.710	22.222
48	17.549	34.961	35.089	23.613	1;51.212	49	17.426			
48	17.668	32.686	32.249	22.419	1;45.022					
48	17.791	32.813	32.070	22.526	1;45.200	51				
48	17.549	33.638	32.223			51		44.347	44.152	22.781
						51	17.331	33.122	32.955	22.474
54						51	17.733		5;16.388	5;34.121
54		43.459	43.405	22.946		51	17.224	34.244	32.170	22.407
54	17.375	33.720				51	17.818	32.735	32.272	22.429
						51	17.661	32.364	32.107	22.352
77						51	25.084	49.163	34.223	35.144
77		36.876	34.261	23.317		51				
77	18.167	33.304	32.717	22.748	1;46.936					
77	18.032	33.239	32.445	22.512	1;46.228	78				
77	18.012	33.044		5;38.254	6;29.310	78		35.464	47.547	28.333
77	17.823	33.010	40.656	29.541	2;01.030	78	17.776	32.450	31.845	22.348
77						78	18.712	36.385	34.353	22.193
						78	17.518	32.517	33.350	5;35.483
85						78	17.389	32.493	32.034	22.205
85		48.941	40.357			78	17.804	32.886	35.618	32.846
85		32.828	32.170			78				
85		32.785	32.534							
85		32.668	32.646			86				
85		39.937	44.700			86		39.958	39.866	22.579
						86	17.579	36.383	33.153	22.386
88						86			5;23.600	5;23.600
88		35.797	44.036	28.305		86	17.778	38.519	41.374	26.119
88	17.515	32.669	32.352	22.046	1;44.582	86	17.347	32.650	32.809	22.321
88	17.740	32.385	32.084	22.408	1;44.617	86	17.690	33.026	32.233	22.308
88	23.134	35.605	32.738	5;33.829	7;05.306	86	17.352	32.461	31.949	22.361
88	17.767	32.544	42.463	22.958	1;55.732	86	23.274			
88	17.426	1;03.685	48.239	41.060	2;50.410					
88						89				
						89		34.684	32.334	21.861
90						89	17.099	32.748	31.608	22.143
90		45.024	42.745	23.323		89	17.294			5;43.734
90	17.701	33.739	32.837	22.382	1;46.659	89	17.547	32.636	31.598	21.937
90			5;24.972	23.663	5;48.635	89	18.010	35.148	31.477	21.795
90	17.818	33.758	32.464	22.340	1;46.380	89	17.716	31.997	31.703	21.968
90	17.652	33.421	33.009	22.301	1;46.383	89	18.063	37.376	36.846	36.255
90	17.861	33.763	32.798	22.293	1;46.715	89				
90	25.392	48.598	43.929							
						93				
92						93		32.862	31.792	22.210
92		41.385	39.382	22.829		93	17.651	32.145	31.385	21.741
92	17.673	32.616	33.367	22.486	1;46.142	93			6;08.938	31.653
92			5;23.268	23.111	5;46.379	93	17.449	32.023	31.470	21.853
92	17.540	33.799	33.089	22.402	1;46.830	93	17.441	32.208	31.506	21.847
92	17.868	32.659	31.652	22.321	1;44.509	93	24.320	44.503	37.675	37.712

92	17.623	33.229	32.913	22.248	1;46.013	93					
92	20.554	38.914	36.803			96					
97						96	17.285	32.801	32.008	22.075	1;44.169
97		36.906	34.498	22.160		96		6;21.334	30.258	6;51.592	
97	18.224	31.953	31.532	22.013	1;43.722	96	17.506	36.860	35.860	22.079	1;52.305
97	17.757			5;45.088	6;02.845	96	17.292	32.512	31.851	22.146	1;43.801
97	17.668	33.401	32.756	21.944	1;45.769	96	17.775	32.893	32.631	37.547	2;00.846
97	17.649	40.022	31.867	22.168	1;51.706	96					
97	17.778	32.829	51.025	36.078	2;17.710	98					
97						98		33.372	31.984	22.178	
99						98	17.384	32.958	33.303	31.779	1;55.424
99		35.857	34.424	22.473		98	18.195			5;46.840	6;05.035
99	17.542					98	17.351	32.529	31.728	22.005	1;43.613
100						98	17.370	33.237	31.772	22.042	1;44.421
100		45.336	42.820	23.133		98	17.548	32.868	31.980	22.869	1;45.265
100	17.528	33.880	34.186	22.724	1;48.318	98	17.423	32.616	31.936	22.162	1;44.137
100			5;24.319	24.421	5;48.740	98	20.611	40.384			
100	17.589	33.376	32.936	22.420	1;46.321	103					
100	17.371	33.765	32.816	22.385	1;46.337	103		40.009	37.977	29.370	
100	17.713	34.123	34.053	22.563	1;48.452	103	17.460	31.739	31.298	21.966	1;42.463
100	17.591	38.755	34.610			103	20.130	41.041	35.446	22.456	1;59.073
108						103	17.976	33.362		6;08.388	6;59.726
108		43.283	43.411	22.321		103	17.429	31.694	31.719	28.268	1;49.110
108	17.485	32.287	31.821	21.932	1;43.525	103					
108	17.382		5;14.296	23.011	5;54.689	109					
108	17.437	32.872	32.163	22.319	1;44.791	109		33.419	32.251	23.832	
108	17.553	32.780		56.941	1;47.274	109	18.329	32.965	32.123	23.167	1;46.584
108	17.573	32.455	32.031	22.260	1;44.319	109	17.523			5;42.400	5;59.923
108	17.308	34.990	37.145	32.432	2;01.875	109	17.562	48.916	33.117	25.837	2;05.432
108						109	17.229	32.602	32.490	22.845	1;45.166
112						109	17.294	32.583	31.990	22.127	1;43.994
112		39.527	34.035	29.828		109	17.527	32.632	31.770	22.137	1;44.066
112	18.010	33.582	32.964	23.022	1;47.578	109	27.115				
112	18.067	36.855	36.107	23.553	1;54.582	115					
112	18.686			6;36.701	6;55.387	115		51.848	46.548		
112	17.721	34.107	32.884	22.206	1;46.918	115		32.140	31.592		
112	17.517	46.797	36.075	39.111	2;19.500	115		32.099	31.620		
112						115		31.936	31.549		
117						115		38.671	33.829		
117		40.133	37.501	28.619		116					
117	17.046	32.442	31.615	21.919	1;43.022	116		40.962	44.252	35.560	
117	17.341	32.002	31.622	22.021	1;42.986	116	18.661	34.175	33.252	26.721	1;52.809
117	17.440	35.628		6;07.838	7;00.906	116	18.097	34.898	36.850	22.852	1;52.697
117	20.408	43.778	32.041	23.591	1;59.818	116	18.093	36.078	5;40.737	26.497	7;01.405
117	17.127	36.883	38.796	35.491	2;08.297	116	18.073	32.882	32.215	22.304	1;45.474
117						116	24.423	46.529	48.328	47.364	2;46.644
120						116					
120		36.016	32.778	22.521		121					
120	18.016	32.990	31.915	22.212	1;45.133	121		37.297	34.243	22.149	
120	17.856	34.031	36.595	23.173	1;51.655	121	17.751	32.811	32.465	21.820	1;44.847
120	17.689	32.817		6;03.441	6;53.947	121	17.776		1;04.277	21.835	1;43.888
120	17.606	32.590	32.420	22.346	1;44.962	121	19.969	32.737	34.264	26.242	1;53.212
120	17.601	33.486	32.046	22.322	1;45.455	121				5;36.330	5;36.330
120	20.988	44.643	40.171			121	17.212	32.410	33.414	21.960	1;44.996
122						121	17.504	32.067	31.814	21.849	1;43.234
122		45.388	43.815	22.498		121	26.008	48.074	41.003		
122	17.621	32.216	32.011	21.901	1;43.749	123					
122	17.509			5;15.874	5;33.383	123		40.415	37.632	29.777	
122	17.789	32.310	31.722	22.038	1;43.859	123	17.885	32.272	31.606	22.446	1;44.209
122	17.756	35.054	35.155	22.597	1;50.562	123	17.394	32.953	37.533	30.360	1;58.240
122	17.514	32.490	31.833	29.108	1;50.945	123	17.553	32.136		6;09.829	6;59.518
122						123	17.271	32.308	31.723	22.113	1;43.415
124						123	17.718	32.100	38.134	36.861	2;04.813
124		37.650	48.036	28.156		123					
124	18.072	32.101	34.090	25.564	1;49.827	125					

124	17.526	32.328	31.786	21.882	1;43.522	125		41.147	45.810	22.496	
124	17.509	32.293	31.477	5;44.583	7;05.862	125	17.418	36.094	38.943	22.221	1;54.676
124	17.573	32.013	33.875	22.251	1;45.712	125			5;16.351	23.067	5;39.418
124	17.721	32.050	31.435	21.927	1;43.133	125	17.462	40.372	32.502	22.498	1;52.834
124	19.621	36.738	35.402			125	17.822	1;07.481	32.025	22.123	2;19.451
						125	17.936	32.895	31.663	22.349	1;44.843
						125	20.075	47.011			
127											
127		35.625	47.602	28.686							
127	17.735	32.772	32.061	22.511	1;45.079						
127	17.864	32.592	32.083	22.480	1;45.019						
127	17.986			6;51.032	7;09.018						
127	17.563	42.044	32.549	22.847	1;55.003						
127	17.592	32.955	32.532	22.731	1;45.810						
127	20.605	49.691		1;22.383	2;32.679						
127											