CATEGORIA GENERAL

Auto Nº	Piloto y Copiloto	Marca y Modelo del Auto	Año	Agrupacion	Categoria	Handicap	ETAPA 1 Lectura Inicial mm:ss.cent	MM	SS	CENT	Lectura Final TIEMPO EN SEG	(26:24.00) Tiempo Ideal Exp. En Segundos	Error Etapa Uno
10	TRINCA JOSE	FORD FALCON FUTURA	1969	CAM ROCA	Alta	24.5	00:00,00	26	23	4	1583.04	1584	-0.96
24	MAUREIRA - CATTINI	FIAT 1500	1967	JUNTADA FIERRERA	Media	25.5	00:00,00	33	0	80	1980.80	1961.14	19.66
1	BOSCHI - CLALEO	FORD FALCON	1979	PART.	Alta	19.5	00:00,00	26	20	19	1580.19	1584	-3.81
4	PICHON - MUT	MITSUBISHI SAPPORO	1980	CVCA CIPO	Alta	19	00:00,00	26	45	68	1605.68	1584	21.68
34	HUGO MARTIN	FORD V8	1947	AMA	Baja	35.5	00:00,00	39	48	79	2388.79	2353.37	35.42
3	AUN - AUN	TORINO TSX	1979	PART ALLEN	Alta	19.5	00:00,00	25	56	55	1556.55	1584	-27.45
35	SALAZAR JOEL	FORD A	1931	AMA	Baja	43.5	00:00,00	38	50	25	2330.25	2353.37	-23.12
2	NAGLI - MACHUCA	TORINO 300	1969	CVCA CIPO	Alta	24.5	00:00,00	25	49	24	1549.24	1584	-34.76
33	KOPRIO LUIS	FORD A	1928	AMA	Baja	45	00:00,00	40	41	50	2441.50	2353.37	88.13
8	BORDIGNON - TILLERIA	FIAT 125 MULTICARGA	1979	CVCA CIPO	Alta	19.5	00:00,00	27	56	11	1676.11	1584	92.11
7	REY - VALES	COUPE TAUNUS	1979	AMA	Alta	19.5	00:00,00	28	12	35	1692.35	1584	108.35
11	GOMEZ - GONZALEZ	BMW 316	1982	GORDINI CLUB	Alta	18	00:00,00	27	53	84	1673.84	1584	89.84
6	ARIAS ROBERTO	FORD F100	1966	AMA	Alta	26	00:00,00	30	22	97	1822.97	1584	238.97
5	FERRER - LAUFF	FIAT 128 SE	1990	PART CUTRAL-CO	Alta	14	00:00,00	30	25	59	1825.59	1584	241.59
9	MARIN JUAN CARLOS	FORD FALCON SPRINT	1979	AMA	Alta	19.5	00:00,00	23	30	30	1410.30	1584	-173.7
13	BRAVO - FATOREL	SUBARU IMPREZA	1994	PART CINCO SALTOS	Alta	12	00:00,00	20	50	28	1250.28	1584	-333.72

Auto Nº	ETAPA 2 Lectura Inicial mm:ss,cent	MM	SS	CENT	Lectura Final TIEMPO EN SEG	(12:19.37) Tiempo Ideal Exp. En Segundos	Error Etapa Dos	ETAPA 3 Lectura Inicial mm:ss.cent	MM	SS	CENT	Lectura Final TIEMPO EN SEG	(12:03.29) Tiempo Ideal Exp. En Segundos	Error Etapa Tres
10	00:00,00	12	15	95	735.95	739.37	-3.42	00:00,00	12	4	76	724.76	723.29	1.47
24	00:00,00	13	56	93	836.93	837.96	-1.03	00:00,00	12	58	11	778.11	778.09	0.02
1	00:00,00	12	12	43	732.43	739.37	-6.94	00:00,00	11	56	97	716.97	723.29	-6.32
4	00:00,00	12	15	41	735.41	739.37	-3.96	00:00,00	12	2	65	722.65	723.29	-0.64
34	00:00,00	36	44	20	2204.2	2192.77	11.43							
3	00:00,00	12	11	73	731.73	739.37	-7.64	00:00,00	11	57	72	717.72	723.29	-5.57
35	00:00,00	35	47	10	2147.1	2192.77	-45.67							
2	00:00,00	12	15	58	735.58	739.37	-3.79	00:00,00	11	50	25	710.25	723.29	-13.04
33	00:00,00	36	48	7	2208.07	2192.77	15.3							
8	00:00,00	12	16	37	736.37	739.37	-3	00:00,00	12	1	44	721.44	723.29	-1.85
7	00:00,00	12	13	12	733.12	739.37	-6.25	00:00,00	12	4	21	724.21	723.29	0.92
11	00:00,00	12	3	88	723.88	739.37	-15.49	00:00,00	11	58	88	718.88	723.29	-4.41
6	00:00,00	12	15	61	735.61	739.37	-3.76	00:00,00	12	1	56	721.56	723.29	-1.73
5	00:00,00	12	14	6	734.06	739.37	-5.31	00:00,00	12	0	42	720.42	723.29	-2.87
9	00:00,00	12	26	87	746.87	739.37	7.5	00:00,00	12	38	62	758.62	723.29	35.33
13	00:00,00	11	30	50	690.5	739.37	-48.87	00:00,00	11	40	60	700.60	723.29	-22.69

Auto Nº	ETAPA 4 Lectura Inicial mm:ss,cent	MM	SS	CENT	Lectura Final TIEMPO EN SEG	(25:54.87) Tiempo Ideal Exp. En Segundos	Error Etapa Cuatro	Suma Final Et1 y Et2 Et3 y Et4	FINAL EN SGUNDOS CON HANDICAP
10	00:00,00	26	4	52	1564.52	1554.87	9.65	15.5	**11.7025**
24	00:00,00	31	39	29	1899.29	1900.4	-1.11	21.82	**16.2559**
1	00:00,00	25	50	63	1550.63	1554.87	-4.24	21.31	**17.15455**
4	00:00,00	25	59	8	1559.08	1554.87	4.21	30.49	**24.6969**
34								46.85	**30.21825**
3	00:00,00	26	1	87	1561.87	1554.87	7	47.66	**38.3663**
35								68.79	**38.86635**
2	00:00,00	26	17	16	1577.16	1554.87	22.29	73.88	**55.7794**
33								103.43	**56.8865**
8	00:00,00	26	2	60	1562.6	1554.87	7.73	104.69	**84.27545**
7	00:00,00	26	1	55	1561.55	1554.87	6.68	122.2	**98.371**
11	00:00,00	26	13	59	1573.59	1554.87	18.72	128.46	**105.3372**
6	00:00,00	26	55	45	1615.45	1554.87	60.58	305.04	**225.7296**
5	00:00,00	26	29	19	1589.19	1554.87	34.32	284.09	**244.3174**
9	00:00,00	28	47	70	1727.7	1554.87	172.83	389.36	**313.4348**
13	00:00,00	26	2	40	1562.4	1554.87	7.53	412.81	**363.2728**