

Unofficial Scores



Classic Throttle Shop GT Production

Stage Times Summary
Leg 6

Listed By Classification

Veh No	Crew	Vehicle	Cat/ Class	Prev Total	TS30 10.36km	TS31 8.87km	TS32 12.13km	Penalty	Section Total	OR Pos	Prog Total
958	Maguire - Benson	2011 Mitsubishi Evolution X	GTP-D	41:57	01:03	00:41	00:50		02:34	1	44:31
981	Nunn - Johnstone	2016 Porsche Cayman GTS	GTP-D	41:56	01:18	00:43	00:52		02:53	2	44:49
955	Lewis - Carr	2015 Subaru WRX STi	GTP-D	43:16	01:08	00:54	01:01		03:03	3	46:19
957	Smith - Moscott	2017 Audi TTRS	GTP-E	46:05	01:21	00:42	01:02		03:05	4	49:10
990	Williams - Bush	2013 Audi TTRS	GTP-E	48:45	01:31	00:40	01:07		03:18	5	52:03
952	Van Der Brug - Rankine	2010 Subaru STi Spec C	GTP-D	54:47	01:35	00:43	01:24		03:42	6	58:29
959	Minshall - Winton-Monet	2011 Audi TTRS	GTP-E	56:23	01:49	00:56	01:21		04:06	7	1:00:29
950	Burrowes - Burrowes	2018 BMW M2 Competition	GTP-E	57:23	02:00	00:41	01:33		04:14	8	1:01:37
953	Banks - Douglas	2018 BMW M2 Competition	GTP-E	1:05:49	02:26	01:06	02:19		05:51	9	1:11:40
991	Stokes - Stokes	2015 Subaru WRX STi Spec	GTP-D	1:07:38	02:18	01:03	02:06		05:27	10	1:13:05
963	O'Halloran - Winter	2018 Ford Focus RS	GTP-D	1:13:57	02:03	01:15	01:50		05:08	11	1:19:05
964	Chung - Handley	2016 Toyota 86	GTP-B	1:16:55	02:17	00:57	01:49		05:03	12	1:21:58
966	Spada - Fernie	2020 Toyota Yaris GR	GTP-C	1:24:57	02:13	01:02	01:46		05:01	13	1:29:58
962	Wilson - Blake	2010 Subaru WRX STi	GTP-D	1:28:42	02:20	01:17	02:13		05:50	14	1:34:32
973	Gill - Tapping	2015 HSV Commodore GTS	GTP-E	2:06:03	02:11	00:47	01:40		04:38	15	2:10:41
976	Crowe - Cooney	2019 Camaro ZL1 1LE	GTP-D	3:56:48	02:15	01:36	01:58		05:49	16	4:02:37
951	Monaghan - Stephensen	2015 Subaru WRX	GTP-D	DNF	DNF	DNF	DNF		DNF		DNF
954	Downing - Smith	2011 Subaru WRX STi	GTP-D	DNF	DNF	DNF	DNF		DNF		DNF
956	Newman - Kudra	2010 Subaru WRX STi	GTP-D	DNF	DNF	DNF	DNF		DNF		DNF
960	Wasson - Wasson	2015 Subaru WRX	GTP-D	DNF	DNF	DNF	DNF		DNF		DNF
961	Potter - Kenny	2016 Ford Focus RS	GTP-D	DNF	DNF	DNF	DNF		DNF		DNF

===== Cleaned Stage