

BOP TCR SALITA 2023

TCR Certified Car List:

BRAND	MODEL	ECU Type*
AlfaRomeo	Giulietta Veloce TCR	M
AlfaRomeo	Giulietta RF TCR	M
Audi	RS3 LMS SEQ	R
Audi	RS3 LMS DSG	R
Audi	RS3 LMS TCR	C
Cupra	TCR SEQ	R
Cupra	TCR DSG	R
Cupra	Leon Competicion TCR	C
FIAT	Tipo TCR	M
Honda	Civic FK2 TCR	M
Honda	Civic FK7 TCR	M
Honda	Civic FK7 TCR	C
Hyundai	Elantra TCR	C
Hyundai	i30 N TCR	M
Hyundai	i30 N TCR	C
Hyundai	Veloster N TCR	M
Kia	Cee'd TCR	M
Lada	Vesta Sport TCR	M
Lada	Vesta TCR	M
Lada	Vesta NG TCR	C
Lynk&Co	Lynk&Co 03 TCR	M
Lynk&Co	Lynk&Co 03 TCR	C
MG	5 XPOWER TCR	C
MG	6 XPOWER TCR	M
Opel (Holden / Vauxhall)	Astra TCR	M
Peugeot	308 TCR	M
Peugeot	308 Racing Cup	M
Renault	Megane RS TCR	M
Subaru	STI TCR	M
Toyota**	Corolla TCR	C
VW	Golf GTI TCR SEQ	R
VW	Golf GTI TCR DSG	R

* R: Road Car ECU; M: Motorsport ECU; C: Common ECU

** Temporary Technical Form

TCR BoP

Brand	Model	ECU Type & Power Level	Target Racing Weight	Assigned Ballast	Minimum Racing Weight	Ground Clearance
Alfa-Romeo	Giulietta Veloce TCR	M5	1265 kg	- 10kg	1255 kg	70 mm
Alfa-Romeo	Giulietta RF TCR	M6	1265 kg	- 10kg	1255 kg	70 mm
Audi	RS3 LMS SEQ	R5	1265 kg	- 10kg	1255 kg	70 mm
Audi	RS3 LMS DSG	R6	1230 kg	+ 20kg	1250 kg	70 mm
Audi	RS3 LMS TCR	C5	1265 kg	+ 0kg	1265 kg	70 mm
Cupra	TCR SEQ	R5	1265 kg	+ 0kg	1265 kg	70 mm
Cupra	TCR DSG	R6	1230 kg	+ 0kg	1230 kg	70 mm
Cupra	Leon Competición TCR	C5	1265 kg	+ 0kg	1265 kg	70 mm
Fiat	Tipo TCR	M5	1265 kg	- 10kg	1255 kg	70 mm
Honda	Civic FK2 TCR	M5	1265 kg	- 20kg	1245 kg	70 mm
Honda	Civic FK7 TCR	M5	1265 kg	+ 20kg	1285 kg	70 mm
Honda	Civic FK7 TCR	C5	1265 kg	+ 20kg	1285 kg	70 mm
Hyundai	i30 N TCR	M4	1265 kg	+ 40kg	1305 kg	90 mm
Hyundai	i30 N TCR	C4	1265 kg	+ 40kg	1305 kg	90 mm
Hyundai	Veloster N TCR	M4	1265 kg	+ 50kg	1315 kg	90 mm
Hyundai	Elantra N TCR	C4	1265 kg	+ 10kg	1275 kg	80 mm
KIA	Cee'd TCR	M5	1265 kg	- 10kg	1255 kg	70 mm
Lada	Vesta Sport TCR	M5	1265 kg	+ 40kg	1305 kg	80 mm
Lada	Vesta TCR	M5	1265 kg	+ 10kg	1275 kg	70 mm
Lada	Vesta NG TCR	C5	1265 kg	+ 40kg	1305 kg	80 mm
Lynk&Co	03 TCR	M4	1265 kg	+ 50kg	1315 kg	80 mm
Lynk&Co	03 TCR	C4	1265 kg	+ 50kg	1315 kg	80 mm
MG	5 XPOWER TCR	C5	1265 kg	+ 0kg	1265 kg	80 mm
MG	6 XPOWER TCR	M5	1265 kg	+ 0kg	1265 kg	70 mm
Opel / Holden / Vauxhall	Astra TCR	M6	1265 kg	+ 0kg	1265 kg	70 mm
Peugeot	308 TCR	M6	1265 kg	- 40kg	1225 kg	60 mm
Peugeot	308 Racing Cup	M6	1225 kg	- 10kg	1215 kg	70 mm
Renault	Mégane RS TCR	M5	1265 kg	- 20kg	1245 kg	60 mm
Subaru	STI TCR	M6	1265 kg	- 10kg	1255 kg	70 mm
Toyota	Corolla TCR	C5	1265 kg	+ 0kg	1265 kg	70 mm
VW	Golf GTI TCR SEQ	R5	1265 kg	- 10kg	1255 kg	60 mm
VW	Golf GTI TCR DSG	R6	1230 kg	- 10kg	1220 kg	60 mm

* R: Road Car ECU, M: Motorsport ECU, C: Common ECU; numbers 1 to 6 denominate power levels as per Technical Regulation

Imposed parameters for certified software

Alfa Romeo		Giulietta Veloce TCR	Limit Support Points		
			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		FPT	4200	2460	0.84
ECU Make (Type)		Life Racing (Motorsport)	4450	2485	0.83
Gearbox		any	4700	2630	0.83
ECU Type & Power Level		M5	4950	2715	0.84
Calibration File		AL-FPT-M5-S-S_1.1.2.lrc	5200	2715	0.83
Calibration File (with ABS)		AL-FPT-M5-S-E_1.1.2.lrc	5450	2720	0.82
Correction [mbar/°C]		1	5700	2725	0.81
Checksum	crcHigh	42313	5950	2720	0.80
	crcLow	49756	6200	2720	0.81
Checksum (with ABS)	crcHigh	44909	6450	2705	0.81
	crcLow	49742	6700	2680	0.82
			6950	2750	0.82
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			7100	2750	0.82
			7200	2700	-

Alfa Romeo		Giulietta RF TCR	Limit Support Points		
			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		FPT	4200	2455	0.84
ECU Make (Type)		Life Racing (Motorsport)	4450	2495	0.84
Gearbox		any	4700	2645	0.84
ECU Type & Power Level		M6	4950	2715	0.84
Calibration File		AL-FPT-M6-S-S_1.1.2.lrc	5200	2720	0.84
Calibration File (with ABS)		AL-FPT-M6-S-E_1.1.2.lrc	5450	2720	0.84
Correction [mbar/°C]		1	5700	2720	0.82
Checksum	crcHigh	42953	5950	2725	0.82
	crcLow	55089	6200	2725	0.82
Checksum (with ABS)	crcHigh	45549	6450	2725	0.82
	crcLow	55075	6700	2720	0.81
			6950	2725	0.80
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			7100	2725	0.80
			7200	2660	-

Audi, Cupra, VW

Audi	RS3 LMS SEQ	Limit Support Points		
		<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Cupra	Cupra TCR SEQ			
VW	Golf GTI TCR SEQ	3800	2355	-
		4050	2355	-
Engine	EA888Evo3	4300	2290	-
ECU Make (Type)	Continental (Roadcar)	4550	2315	-
Gearbox	Sadev	4800	2425	-
ECU Type & Power Level	R5	5050	2550	-
Calibration File	-	5300	2715	-
Correction [mbar/°C]	9	5550	2725	-
Checksum	5F6906259AJ	5800	2705	-
		6050	2660	-
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>		6300	2580	-
		6550	2480	-
		6700	2430	-
		6800	2390	-

Audi	RS3 LMS DSG	Limit Support Points		
		<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Cupra	Cupra TCR DSG			
VW	Golf GTI TCR DSG	4000	2450	-
		4250	2450	-
Engine	EA888Evo3	4500	2450	-
ECU Make (Type)	Continental (Roadcar)	4750	2450	-
Gearbox	DSG	5000	2450	-
ECU Type & Power Level	R6	5250	2540	-
Calibration File	-	5500	2630	-
Correction [mbar/°C]	5	5750	2640	-
Checksum	5F6906259L	6000	2650	-
		6250	2615	-
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>		6500	2580	-
		6750	2550	-
		6900	2540	-
		7000	2520	-

Audi		RS3 LMS TCR	Limit Support Points		
Cupra		Leon Competición TCR	<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
			4000	2090	0.87
Engine		EA888Evo4	4250	2110	0.87
ECU Make (Type)		TCR ECU (Common)	4500	2100	0.87
Gearbox		Hewland	4750	2105	0.87
ECU Type & Power Level		C5	5000	2155	0.87
Calibration File		CU-EA888Evo4-C-H-S_1.3.9.clx	5250	2345	0.87
Correction [mbar/°C]		8	5500	2475	0.87
Checksum	crcAPP	0x93ED6C14	5750	2530	0.87
	crcPartSign	0xD7581A9B	6000	2485	0.87
	crcPartZero	0xF64A250F	6250	2470	0.87
	crcPartOne	0xA9D304C8	6500	2415	0.87
			6750	2365	0.87
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			6900	2270	0.87
			7000	2240	-

Audi		RS3 LMS TCR	Limit Support Points		
			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		EA888Evo4	4000	2090	0.87
ECU Make (Type)		TCR ECU (Common)	4250	2110	0.87
Gearbox		Sadev	4500	2100	0.87
ECU Type & Power Level		C5	4750	2105	0.87
Calibration File		CU-EA888Evo4-C-S-S_1.3.9.clx	5000	2155	0.87
Correction [mbar/°C]		8	5250	2345	0.87
Checksum	crcAPP	0x93ED6C14	5500	2475	0.87
	crcPartSign	0xD7581A9B	5750	2530	0.87
	crcPartZero	0xA4819C48	6000	2485	0.87
	crcPartOne	0x849F19B8	6250	2470	0.87
			6500	2415	0.87
			6750	2365	0.87
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			6900	2270	0.87
			7000	2240	-

Fiat

Fiat	Tipo TCR		Limit Support Points		
			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		ZAR949VP	4000	2385	-
ECU Make (Type)		MoTeC (Motorsport)	4250	2370	-
Gearbox		any	4500	2385	-
ECU Type & Power Level		M5	4750	2290	-
Calibration File		FI-Tipo-M0-S-S_1.1.0.m1pkg	5000	2275	-
Correction [mbar/°C]		10	5250	2340	-
			5500	2490	-
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			5750	2590	-
			6000	2580	-
			6250	2665	-
			6500	2625	-
			6750	2630	-
			6900	2525	-
			7000	2510	-

Honda

Honda	Civic FK2 TCR	Limit Support Points		
		<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine	K20CR	4100	2130	-
ECU Make (Type)	EFI (Motorsport)	4350	2130	-
Gearbox	any	4600	2130	-
ECU Type & Power Level	M5	4850	2200	-
Calibration File	TCR-C2.7.98+7.5	5100	2275	-
Correction [mbar/°C]	2	5350	2345	-
		5600	2415	-
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>		5850	2480	-
		6100	2550	-
		6350	2545	-
		6600	2540	-
		6850	2455	-
		7000	2430	-
		7100	2370	-

Honda	Civic FK7 TCR	Limit Support Points		
		<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine	K20CRE	4000	2320	0.82
ECU Make (Type)	MoTeC (Motorsport)	4250	2330	0.82
Gearbox	any	4500	2340	0.82
ECU Type & Power Level	M5	4750	2370	0.82
Calibration File	HO-K20CRE-M-0-0_1.2.0.m1pkg	5000	2395	0.82
Correction [mbar/°C]	10	5250	2495	0.82
		5500	2570	0.82
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>		5750	2570	0.84
		6000	2535	0.84
		6250	2565	0.82
		6500	2515	0.82
		6750	2450	0.82
		6900	2390	0.83
		7000	2100	-

Honda		Civic FK7 TCR	Limit Support Points		
			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		K20CRE	4000	2345	0.82
ECU Make (Type)		TCR ECU (Common)	4250	2345	0.82
Gearbox		any	4500	2345	0.82
ECU Type & Power Level		C5	4750	2370	0.82
Calibration File		HO-K20CRE-C-X-S_1.3.0.clx	5000	2430	0.82
Correction [mbar/°C]		10	5250	2470	0.82
Checksum	crcAPP	0x93ED6C14	5500	2515	0.82
	crcPartSign	0xD7581A9B	5750	2545	0.85
	crcPartZero	0xBA27FF29	6000	2545	0.85
	crcPartOne	0xF8B178FD	6250	2545	0.82
			6500	2500	0.82
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			6750	2460	0.82
			6900	2385	0.81
			7000	2070	-

Hyundai

Hyundai		i30 N TCR	Limit Support Points		
Hyundai		Veloster N TCR	<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
			4000	2065	0.90
Engine		Theta2G4KHA	4250	2065	0.88
ECU Make (Type)		Life Racing (Motorsport)	4500	2065	0.86
Gearbox		any	4750	2090	0.86
ECU Type & Power Level		M4	5000	2195	0.85
Calibration File		HY-Theta2G4KHA-M4-X-S_1.1.2.lrc	5250	2360	0.84
Calibration File (with ABS)		HY-Theta2G4KHA-M4-X-E_1.1.2.lrc	5500	2570	0.82
Correction [mbar/°C]		10	5750	2390	0.82
Checksum	crcHigh	57087	6000	2385	0.83
	crcLow	50211	6250	2400	0.82
Checksum (with ABS)	crcHigh	64626	6500	2380	0.82
	crcLow	50197	6750	2370	0.82
			6900	2370	0.85
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			7000	1705	-

Hyundai		i30 N TCR	Limit Support Points		
Hyundai			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		Theta2G4KHA	4000	1920	0.90
ECU Make (Type)		TCR ECU (Common)	4250	1920	0.90
Gearbox		any	4500	1920	0.90
ECU Type & Power Level		C4	4750	1950	0.90
Calibration File		HY-Theta2G4KHA-C-X-S_1-3-1.clx	5000	2105	0.89
Correction [mbar/°C]		5	5250	2315	0.85
Checksum	crcAPP	0x6E74FF10	5500	2475	0.84
	crcPartSign	0x5A69C95F	5750	2475	0.83
	crcPartZero	0x88951EB1	6000	2430	0.82
	crcPartOne	0xBB3E4051	6250	2390	0.82
			6500	2345	0.82
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			6750	2305	0.82
			6900	2220	0.82
			7000	2045	-

Hyundai		Elantra N TCR	Limit Support Points		
			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		Theta2G4KHN	4000	2090	0.86
ECU Make (Type)		TCR ECU (Common)	4250	2100	0.86
Gearbox		any	4500	2105	0.86
ECU Type & Power Level		C4	4750	2175	0.86
Calibration File		HY-Theta2G4KHN-C-X-S_1.3.1.clx	5000	2260	0.86
Correction [mbar/°C]		8	5250	2330	0.86
Checksum	crcAPP	0x93ED6C14	5500	2390	0.86
	crcPartSign	0xD7581A9B	5750	2410	0.86
	crcPartZero	0xB373A174	6000	2370	0.86
	crcPartOne	0X5878BD20	6250	2300	0.86
			6500	2245	0.84
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			6750	2180	0.84
			6900	2035	0.84
			7000	2000	-

KIA

KIA	Cee'd TCR	Limit Support Points		
		<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine	G4KH	3900	2430	-
ECU Make (Type)	MoTeC (Motorsport)	4150	2430	-
Gearbox	any	4400	2430	-
ECU Type & Power Level	M5	4650	2490	-
Calibration File	1502_KIA_TCR_100%_WSC_BoP_19_final	4900	2545	-
Correction [mbar/°C]	1	5150	2560	-
		5400	2570	-
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>		5650	2665	-
		5900	2560	-
		6150	2555	-
		6400	2550	-
		6650	2540	-
		6800	2535	-
		6900	2530	-

Lada

Lada		Vesta Sport TCR	Limit Support Points		
			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		M5P404	3900	2165	0.79
ECU Make (Type)		Marelli (Motorsport)	4150	2165	0.79
Gearbox		any	4400	2155	0.79
ECU Type & Power Level		M5	4650	2190	0.79
Calibration File		LA-M5P404-M-S-S_1.1.0.clx	4900	2240	0.78
Correction [mbar/°C]		6	5150	2310	0.78
Checksum	crcEEP1	39470	5400	2465	0.77
	crcEEP2	64745	5650	2655	0.77
	crcAPP1	19289	5900	2675	0.76
	crcAPP2	6949	6150	2685	0.76
			6400	2645	0.76
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			6650	2585	0.76
			6800	2520	0.76
			6900	2490	-

Lada		Vesta TCR	Limit Support Points		
			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		M5P404	3750	2230	-
ECU Make (Type)		Marelli (Motorsport)	4000	2230	-
Gearbox		any	4250	2230	-
ECU Type & Power Level		M5	4500	2250	-
Calibration File		SRG_MMGEN_14X_12.10.1.3	4750	2270	-
Correction [mbar/°C]		6	5000	2320	-
Checksum	crcEEP	0xfc35a13a	5250	2370	-
	crcAPP	0x2bebc88a	5500	2435	-
			5750	2500	-
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			6000	2460	-
			6250	2420	-
			6500	2260	-
			6650	2230	-
			6750	2470	-

Lada		Vesta NG TCR	Limit Support Points		
			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		M5P	4000	1985	-
ECU Make (Type)		TCR ECU (Common)	4250	2010	-
Gearbox		any	4500	2020	-
ECU Type & Power Level		C5	4750	2020	-
Calibration File		LA-M5P-C-3-S_1.1.4.clx	5000	2080	-
Correction [mbar/°C]		9	5250	2245	-
Checksum	crcAPP	0x93ED6C14	5500	2515	-
	crcPartSign	0xD7581A9B	5750	2755	-
	crcPartZero	0x6FB20898	6000	2750	-
	crcPartOne	0xBCEE2F79	6250	2715	-
			6500	2660	-
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			6750	2655	-
			6900	2650	-
			7000	2590	-

Lynk&Co

Lynk&Co	03 TCR		Limit Support Points		
			fEngRpm	pManifold	rLambda
Engine		B4204T27	4200	2420	-
ECU Make (Type)		MoTeC (Motorsport)	4450	2420	-
Gearbox		any	4700	2420	-
ECU Type & Power Level		M4	4950	2435	-
Calibration File		LynkCo 03 TCR Engine Custom ECU 97% v2.02	5200	2450	-
Correction [mbar/°C]		4	5450	2460	-
			5700	2470	-
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			5950	2470	-
			6200	2470	-
			6450	2480	-
			6700	2490	-
			6950	2470	-
			7100	2460	-
			7200	2440	-

Lynk&Co	03 TCR		Limit Support Points		
			fEngRpm	pManifold	rLambda
Engine		B4204T27	4000	2470	0.81
ECU Make (Type)		TCR ECU (Common)	4250	2470	0.81
Gearbox		any	4500	2470	0.81
ECU Type & Power Level		C4	4750	2490	0.81
Calibration File		LY-B4204T27-C-X-S_1.1.7.clx	5000	2530	0.81
Correction [mbar/°C]		9	5250	2530	0.81
Checksum	crcAPP	0x93ED6C14	5500	2545	0.80
	crcPartSign	0xD7581A9B	5750	2525	0.79
	crcPartZero	0x85DEB706	6000	2525	0.79
	crcPartOne	0xD76EEB1C	6250	2525	0.79
			6500	2480	0.79
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			6750	2410	0.79
			6900	2350	0.79
			7000	2310	-

MG

MG	5 XPOWER TCR		Limit Support Points		
			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		SAICNF2 HP	3800	2100	-
ECU Make (Type)		TCR ECU (Common)	4050	2260	-
Gearbox		any	4300	2425	-
ECU Type & Power Level		C5	4550	2550	-
Calibration File		MG-SAICNF2HP-C-X-S_1.1.0.clx	4800	2605	-
Correction [mbar/°C]		10	5050	2580	-
			5300	2580	-
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			5550	2565	-
			5800	2560	-
			6050	2540	-
			6300	2465	-
			6550	2335	-
			6700	2270	-
			6800	2270	-

MG	6 XPOWER TCR		Limit Support Points		
			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		SAICNLE	3600	2140	0.84
ECU Make (Type)		Marelli (Motorsport)	3850	2200	0.84
Gearbox		any	4100	2265	0.84
ECU Type & Power Level		M5	4350	2300	0.84
Calibration File		MG-SAICNLE-M-S-S_1-1-0.clx	4600	2320	0.84
Correction [mbar/°C]		3	4850	2345	0.84
Checksum	crcEEP1	11388	5100	2385	0.84
	crcEEP2	42442	5350	2400	0.84
	crcAPP1	54219	5600	2395	0.84
	crcAPP2	29701	5850	2390	0.84
			6100	2385	0.84
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			6350	2335	0.84
			6500	2265	0.84
			6600	2240	-

Opel / Holden / Vauxhall

Opel / Holden / Vauxhall	Astra TCR		Limit Support Points		
			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		OP-B20NFT	3900	2260	-
ECU Make (Type)		Marelli (Motorsport)	4150	2325	-
Gearbox		any	4400	2410	-
ECU Type & Power Level		M6	4650	2480	-
Calibration File		OP-B20NFT-M6-S-S_1.1.0.clx	4900	2560	-
Correction [mbar/°C]		2	5150	2625	-
Checksum	crcAPP1	49229	5400	2675	-
	crcAPP2	49062	5650	2730	-
	crcEEP1	2945	5900	2725	-
	crcEEP2	60244	6150	2680	-
			6400	2580	-
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			6650	2445	-
			6800	2370	-
			6900	2330	-

Peugeot

Peugeot		308 TCR	Limit Support Points		
			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		EP6FDTR	4250	2580	0.78
ECU Make (Type)		Marelli (Motorsport)	4500	2600	0.77
Gearbox		any	4750	2640	0.75
ECU Type & Power Level		M6	5000	2590	0.82
Calibration File		PE-308-M6_2020-1-0.clx	5250	2505	0.87
Correction [mbar/°C]		8	5500	2530	0.82
Checksum	crcFirm1	38630	5750	2690	0.79
	crcFirm2	3096	6000	2840	0.75
	crcCalib1	42534	6250	2800	0.76
	crcCalib2	34464	6500	2810	0.77
			6750	2795	0.77
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			7000	2785	0.78
			7150	2685	0.84
			7250	2185	-

Peugeot		308 Racing Cup	Limit Support Points		
			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		EP6FDTR	4000	2840	-
ECU Make (Type)		Marelli (Motorsport)	4250	2840	-
Gearbox		any	4500	2840	-
ECU Type & Power Level		M5	4750	2840	-
Calibration File		T9CUP_SP98_12.8.4.8_18S24_100%.pta	5000	2840	-
Correction [mbar/°C]		1	5250	2850	-
Checksum	crcAPP	0x5B17AD1B	5500	2860	-
	crcEEP	0xDEE2825D	5750	2835	-
			6000	2800	-
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			6250	2740	-
			6500	2690	-
			6750	2575	-
			6900	2480	-
			7000	2460	-

Renault

Renault	Mégane RS TCR	Limit Support Points		
		<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine	M5PTCE	4350	2725	0.87
ECU Make (Type)	Bosch (Motorsport)	4600	2770	0.86
Gearbox	any	4850	2785	0.85
ECU Type & Power Level	M5	5100	2785	0.84
Calibration File	RE-Megane-M5_2020-1-0.s19	5350	2830	0.83
Correction [mbar/°C]	5	5600	2820	0.81
		5850	2840	0.79
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>		6100	2840	0.78
		6350	2890	0.77
		6600	2910	0.77
		6850	2900	0.77
		7100	2860	0.77
		7250	2825	0.77
		7350	2770	-

Subaru

Subaru	STI TCR		Limit Support Points		
			<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		EJ20	4200	2345	-
ECU Make (Type)		MoTeC (Motorsport)	4450	2345	-
Gearbox		any	4700	2345	-
ECU Type & Power Level		M6	4950	2400	-
Calibration File		Subaru_STI_TCR_2019_BoP_102	5200	2450	-
Correction [mbar/°C]		2	5450	2600	-
			5700	2750	-
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>			5950	2725	-
			6200	2700	-
			6450	2600	-
			6700	2500	-
			6950	2450	-
			7100	2440	-
			7200	2400	-

Toyota

Toyota		Corolla GR-Sport		Limit Support Points		
				<i>fEngRpm</i>	<i>pManifold</i>	<i>rLambda</i>
Engine		8ARFTS		3550	2290	-
ECU Make (Type)		TCR ECU (Common)		3800	2340	-
Gearbox		any		4050	2350	-
ECU Type & Power Level		C5		4300	2365	-
Calibration File		TO-8ARFTS-C-S-S_1.1.0.clx		4550	2385	-
Correction [mbar/°C]		7		4800	2420	-
Checksum	crcAPP	0x93ED6C14		5050	2440	-
	crcPartSign	0xD7581A9B		5300	2460	-
	crcPartZero	0xC9021D3F		5550	2455	-
	crcPartOne	0x46823CD1		5800	2475	-
				6050	2410	-
<i>units: [1/min] for fEngRpm, [mbar] for pManifold</i>				6300	2330	-
				6450	2270	-
				6550	2195	-