## Manufacturers Nominated Kit ECU & MA Approved ECU List for SBK and SS Classes V3 31.05.2024

Manufacturer	Model	Year	Kit Part #	MA approved Changes.
		2015 2016	2CR-8591A-70 2CR-8591A-71	
		2017	2CR-8591A-71	
		2018	BX4-8591A-70	
		2019	BX4-8591A-71	Relocation of OEM Reg/Rec ECU may be relocated to under the seat to avoid crash damage only.
	YZF R1	2020	B3L-8591A-70	
		2021	B3L-8591A-71	
		2022	B3L-8591A-A0	
		2023		
Yamaha		2024	B3L-8591A-A1	
	YZF R6	2017	BN6-8591A-A0	Relocation of OEM Reg/Rec
		2018		
		2019 2020	BN6-8591A-A1	
		2021		
		2022		
		2023		
		2024	BN6-8591A-A2	
вмw	S1000RR M1000RR	2017	77538546642	
		2018 2019		4
		2020	Relocation of OEM Reg/Rec 1361HP067A00	
		2021		· ·
		2022		
		2023	1	
		2024		
Kawasaki	ZX-10R & ZX-10RR	2019	21175 - 1540	
		2020 2021		
		2022	21175 - 1723	
		2023		
		2024		
	ZX-6R	2018	-21175 - 0248	
		2019		
		2020		
		2021 2023	+	
	Ninja ZX6R 636	2024	N/A	OEM RPM Limit can be raised by way of reprogramming from 15350 to 15650 RPM
	<i>'</i>	-		
Ducati	V4R	2021		Relocation of ECU & OEM IMU, Change to Oil Pressure Sensor & Oil Temp Sensor
		2022	-69928841A	
		2023		
		2024		
Honda	CBR1000RR	2017		
	CBR1000SP1	2018	38770-EK9H-R000	
	CBR1000SP1	2019		
	CBR1000SPL	2020	38770-NLT-601	Relocation of OEM IMU & Reg/Rec
		2021		
		2022		
		2023 2024		
		2024		
		2021		
	CBR600RR	2022	38770-MKZ-R01	Relocation of OEM IMU & Reg/Rec
		2023		
		2024		
		2010		
Suzuki	GSXR 1000RR	2019 2020	-490-50A-3000	
		2021		
		2022		
			ABYUL	
A	DOV/4466	2023	APX II Lite	Permitted for use in 2023, Motec is now the only permitted ECU for this machine
Aprilia	RSV1100	2024	ASBK Motec M130	
	SBK Class Only	2022	ASBK Motec M130	
				Must use ASBK firmware including access to RJ45 Female Ethernet inspection
				connector.
				Change to Oil pressure sensor, Oil Temp sensor.
				Relocation of ECU and / or Reg / Rec, as per Manufacturers Kit ECU requirements
All eligible SBK				listed above.
		D1 04/	45400 DDM	IMU can be relocated and OEM IMU can be changed to the optional E-Lean Sensor
machines		BMW	15100 RPM 16500 RPM	listed in the Motec Firmware, All other sensors and associated components are as per the MoMS and or ASBK
		DUCATI V4R DUCATI V2 1299	16500 RPM 12400 RPM	Sporting Regulations.
	RPM Limit Per Model	HONDA	15150 RPM	Note: For Technical advice or questions regarding the M130 ECU please contact your Motec dealer or Motec Australia directly.
			14700 RPM	
	I RPM Limit Per Model			
	RPM Limit Per Model	KAWASAKI SUZUKI		your Motec dealer or Motec Australia directly.
	RPM Limit Per Model	SUZUKI	14700 RPM 14700 RPM	your Motec dealer or Motec Australia directly.
	RPM Limit Per Model		14700 RPM	your Motec dealer or Motec Australia directly.

Note: The onus of proving that a competitor, and the competitor's Machine are eligible to compete, is on the person seeking to prove it. Competitors are to ensure that their machines are compliant with the regulations and to any additional Information Bulletins or Updates which are provided from time to time and are available on either the MA website or ASBK competitor information page of the ASBK website.