

MANUFACTURER CALIBRATION REPORT

MAIN INFORMATIONS	
Racing Class :	2026 World Sportbike
Manufacture :	Triumph
Bike Model and Year :	660
Engine Specs :	Stock
Release Date :	2026-04-16
Manufacturer Reference :	Chris Drew
CALIBRATION ID	
Map Name :	T660_103
Map Checksum :	0xD886CE67
Changes :	New RBW setting , Lambda Adaptive
TEST CONDITIONS	
Firmware Version :	SPORTBIKE 2.30.x
Air Temperature :	20 Celsius
Air Pressure :	1008 mBar
Fuel :	Panta E40
Air Filter :	MWR
Exhaust Pipe :	Spark
Trumpets :	OEM
Fuel Pressure :	3.43 bar
Synchronization :	MAP on Cylinder 2
RPM Limit :	12750 (100 Prelimiter)
Oil Pressure Safety :	Oil Pressure (0.3 to 2.0 Bar) for 2.0 sec
GRIP Sensor :	Model A= OEM T2043055 (1.005 - 29.000) / (0.510 - 58.000) Model B= ... (1.000 - 29.000) / (0.500 - 58.000) Model C= ... (0.500 - 25.000) / (0.250 - 50.000)
Notes :	Inverse Torque Demand Defined (max 85Nm) Inverse Torque EB Defined (max -30Nm) 2 Cylinder INJ Cut Pattern (1st Cylinder Fire ONLY)