YDIS

RON G 2680 PORT ENGINE WIDE OPEN THROTTLE

Save date & time	At 10:56 On October 29 2022
Customer name	RonG Port WOT
Dealer name	26100-297460
Application version	2.43
Database version	2.43
Number of engines	1
Protocol	K-Line

Model name			
Engine serial number (PID number)			
ECM number	63P8591A11		

Comment

1. Engine operating hours according to engine speed

Engine speed			
- 1000 r/min	351.4		
1000 - 2000 r/min	58.7		
2000 - 3000 r/min	36.3		
3000 - 4000 r/min	75.0		
4000 - 5000 r/min	51.2		
5000 - 6000 r/min	2.8		
6000 - 7000 r/min	0.0		
Total operating hours	575		

2. Record of engine oil exchange

Time			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

3. Diagnosis

Item				Code
Pulser coil	Normal			13
Engine temperature sensor	Normal			15
TPS	Normal			18
Battery voltage	Normal			19
Air temperature sensor	Normal			23
Shift position switch	Normal			28
Air pressure sensor	Normal			29
Intake air passage	Normal			37
Oil pressure sensor	Normal			39
Engine shut-off switch	OFF			44
Shift cut-off switch	Normal			45
Thermo switch	Normal			46

4. Engine monitor

Monitor item (data)	Unit			
Engine speed	r/min	5893		
Intake air pressure	kPa	97.22		
Intake air pressure	inHg	28.66		
Atmospheric pressure	hPa	996.2		
Atmospheric pressure	inHg	29.5		
Ignition timing	deg	BTDC 18		
Battery voltage	V	14.50		
TPS voltage	V	4.072		
Throttle valve opening angle	deg	84.1		
ISC valve opening angle	%	70		
Fuel injection duration	ms	9.12		
Intake air temperature	°C	26.6		
Intake air temperature	°F	79.7		
Engine temperature	°C	65.0		
Engine temperature	°F	149.0		
Oil pressure	kPa	500.5		
Oil pressure	psi	71.6		
Engine shut-off switch		OFF		
Shift position switch		OFF		
Multi-engine system		OFF		
Main switch		ON		
Thermo switch		OFF		
Shift cut-off switch		OFF		
A/D(CH1)	V	0.00		
A/D(CH2)	V	0.00		
A/D(CH3)	V	0.00		
A/D(CH4)	V	0.00		