

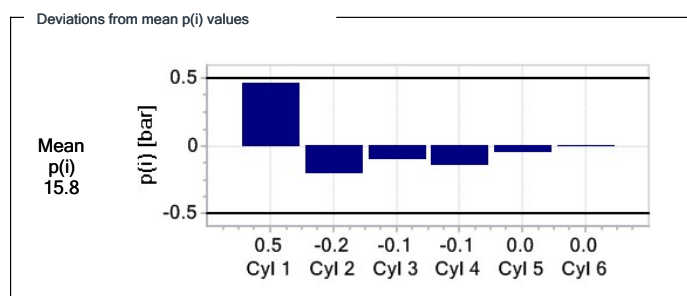
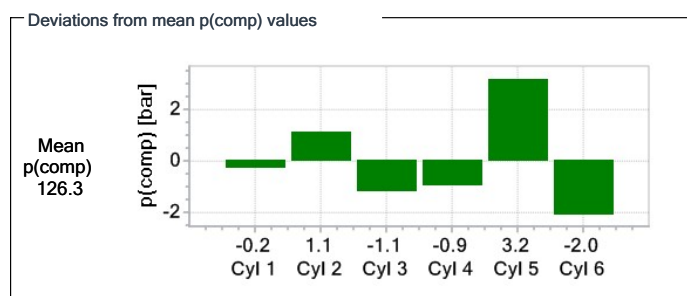
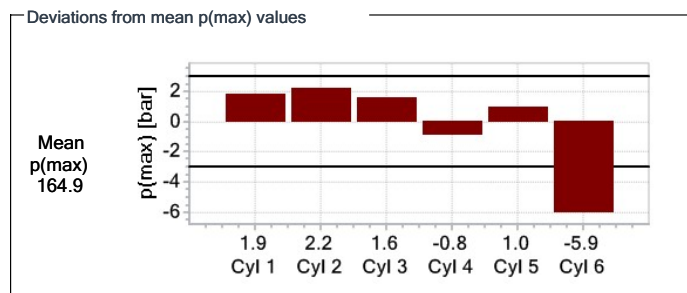
System Information	
Engine	
Family	ME
Number	CE0420A
Type	6G70ME-C9.2
IMO Number	9750402
Design Specification	4208072-8
Description	ME: 6G70ME-C9.2 Clockwise - Firing order: 1-5-3-4-2-6 DE G70ME-C9 MARK9_2: THROW 211786
Cylinders	6
Bore [m]	0.700
Connecting Rod Length [m]	3.256
Stroke [m]	3.256
SMCR [kW]	15131
Blowback Angle [deg]	143.50
EMS Bus: PMI Data Server	
IP Port Number	1001
Number of Connected Clients	2
Connected clients:	
HMI-MOP-BXX - EMS Bridge	Key Values
HMI-MOP-BXX - EMS Bridge	Sensor Type
EMS Bus: Power Map Provider	
IP Address and Port Number	172.17.17.20:1001
Status	Connected
PMI-DAU	
Hardware Serial Number	GPV15070002644
Firmware Version	4.5
IP Address	172.17.17.30
Legacy: PMI Data Server & Power Map Provider	
IP Port Number	1000
Number of Connected Clients	1

Engine

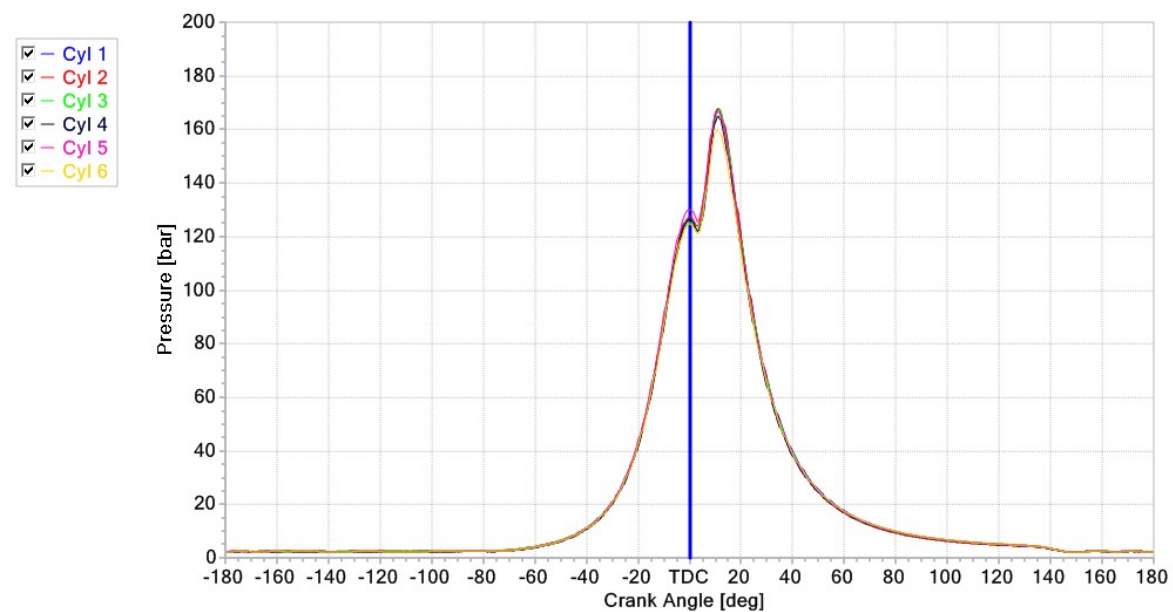
Time Stamp	Engine Speed [rpm]	p(scav) [bar]	Estimated Effective Power	Estimated Load
6/29/2022 2:38:34 AM	60.1	2.40	12.2	81

Cylinder

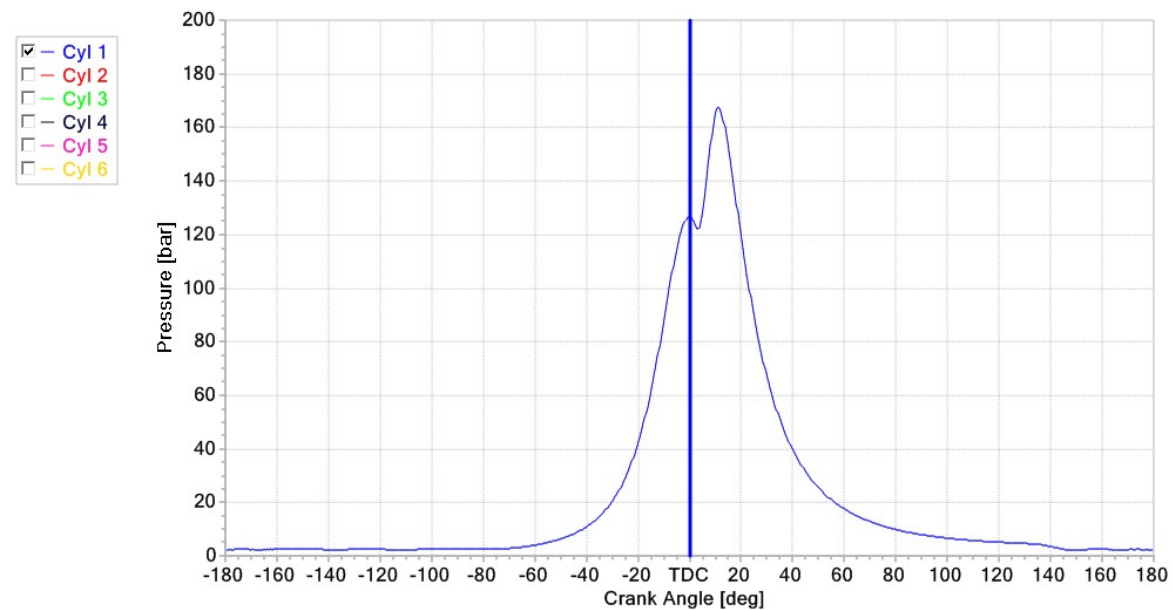
Cylinder Number	p(i) [bar]	p(comp) [bar]	p(max) [bar]	p(comp) / p(scav) [bar]	Blowback Pressure
1	16.2	126.1	166.8	37.3	0.39
2	15.6	127.4	167.1	37.7	0.29
3	15.7	125.1	166.5	37.1	0.31
4	15.6	125.4	164.1	37.1	0.36
5	15.7	129.4	165.9	38.3	0.32
6	15.8	124.3	159.0	36.8	0.42
Mean	15.8	126.3	164.9	37.4	0.35



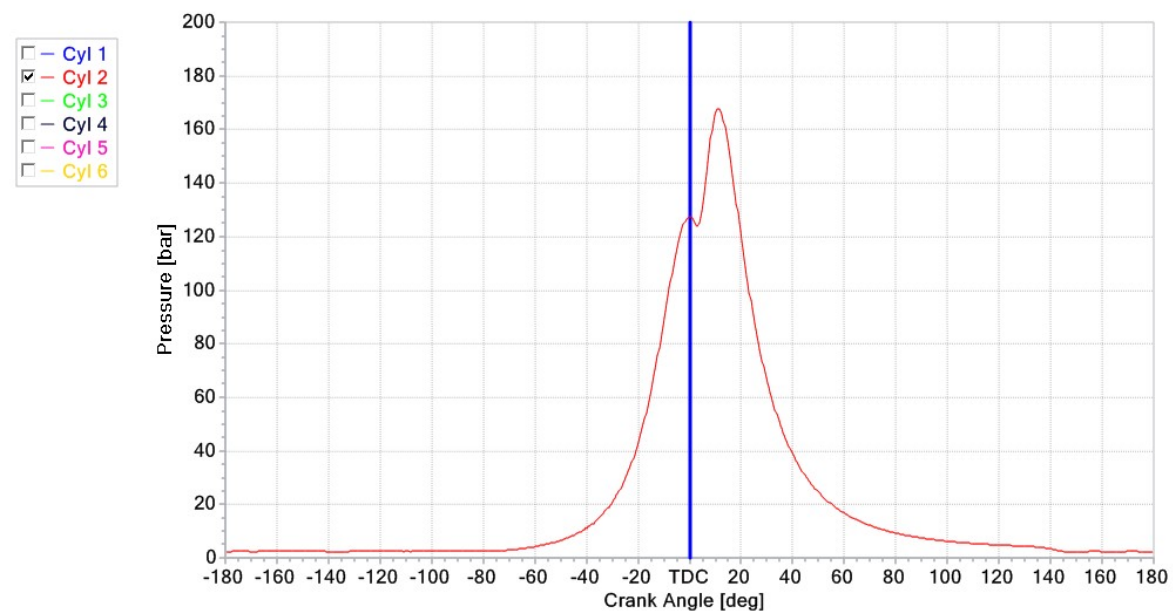
Cylinder Pressure / Crank Angle Diagram



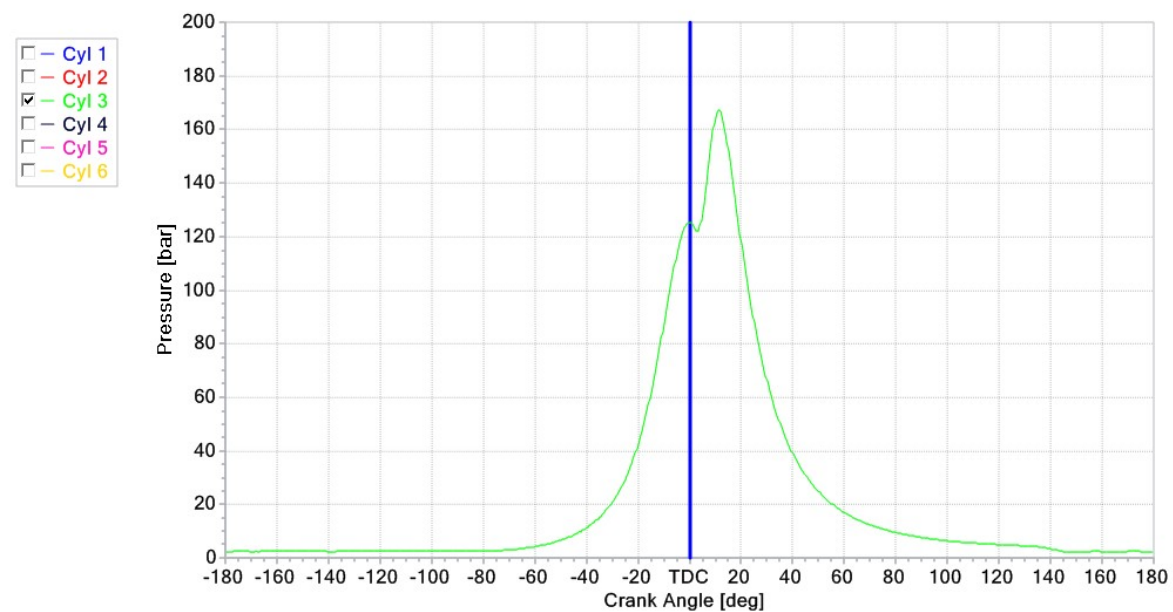
Cylinder Pressure / Crank Angle Diagram



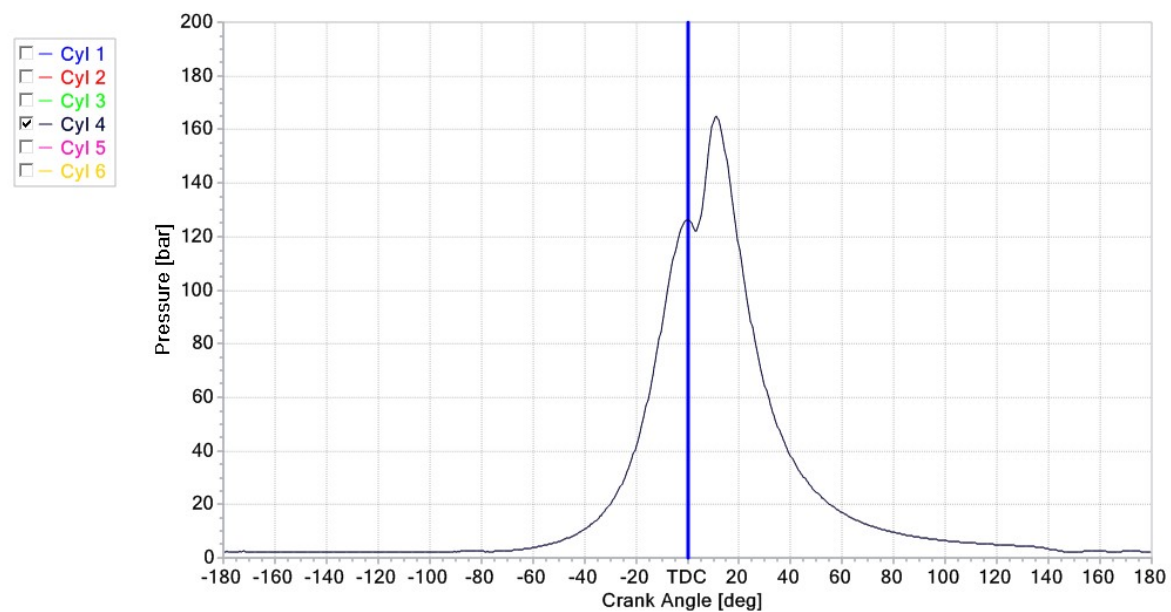
Cylinder Pressure / Crank Angle Diagram



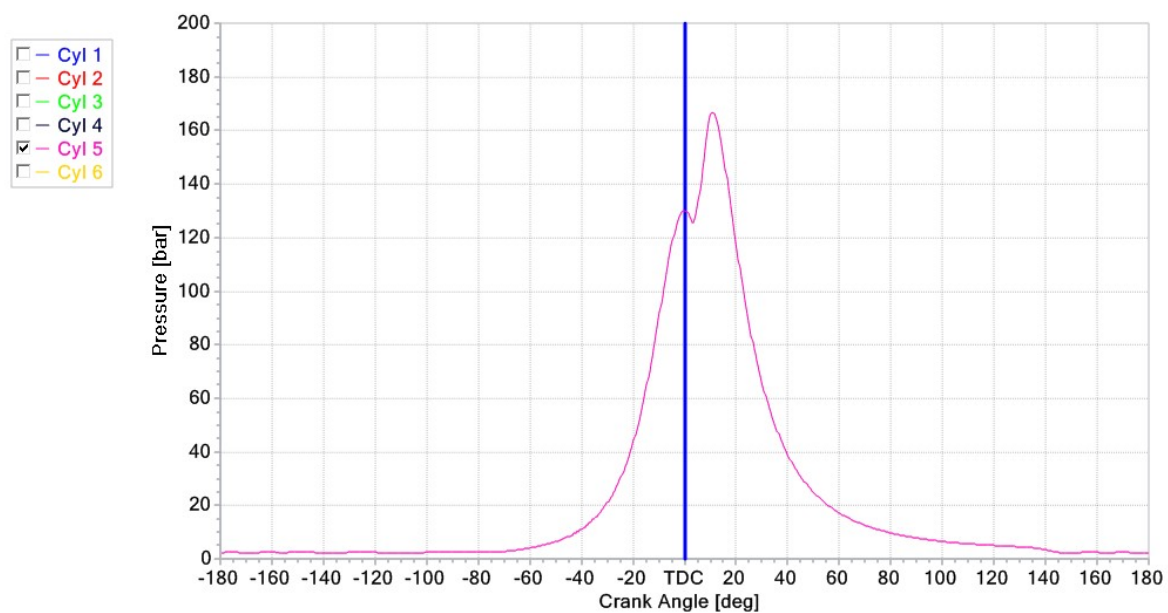
Cylinder Pressure / Crank Angle Diagram



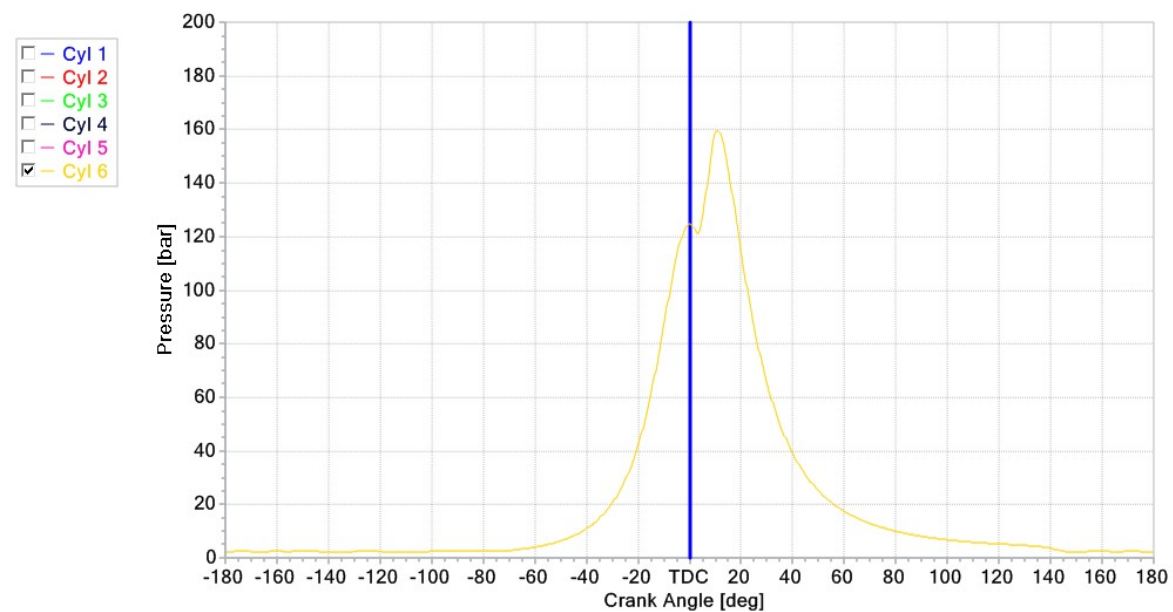
Cylinder Pressure / Crank Angle Diagram



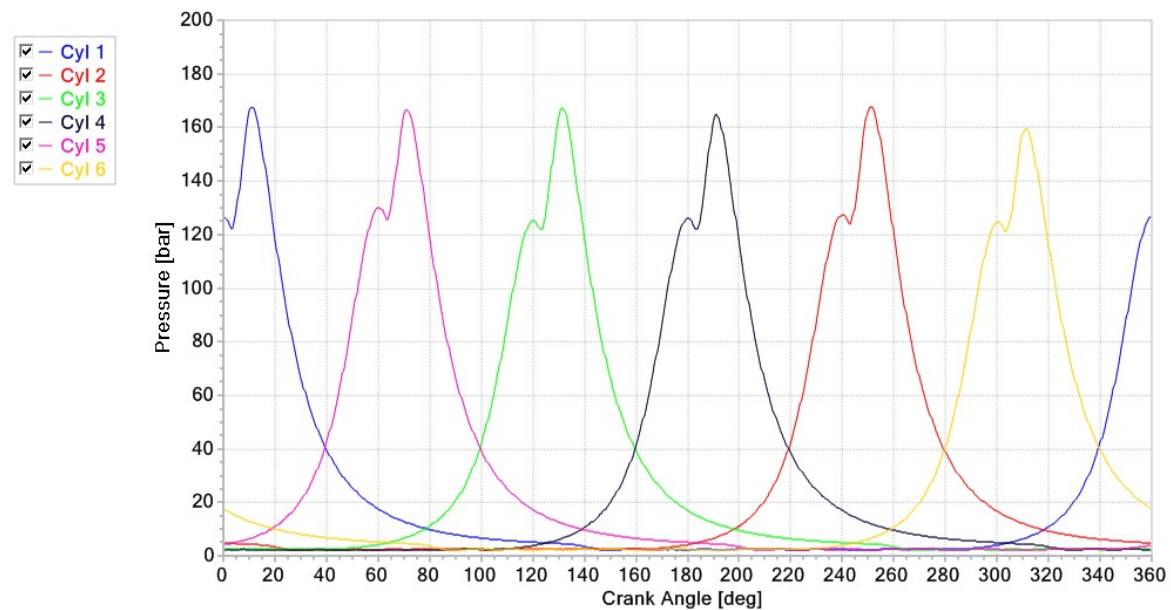
Cylinder Pressure / Crank Angle Diagram



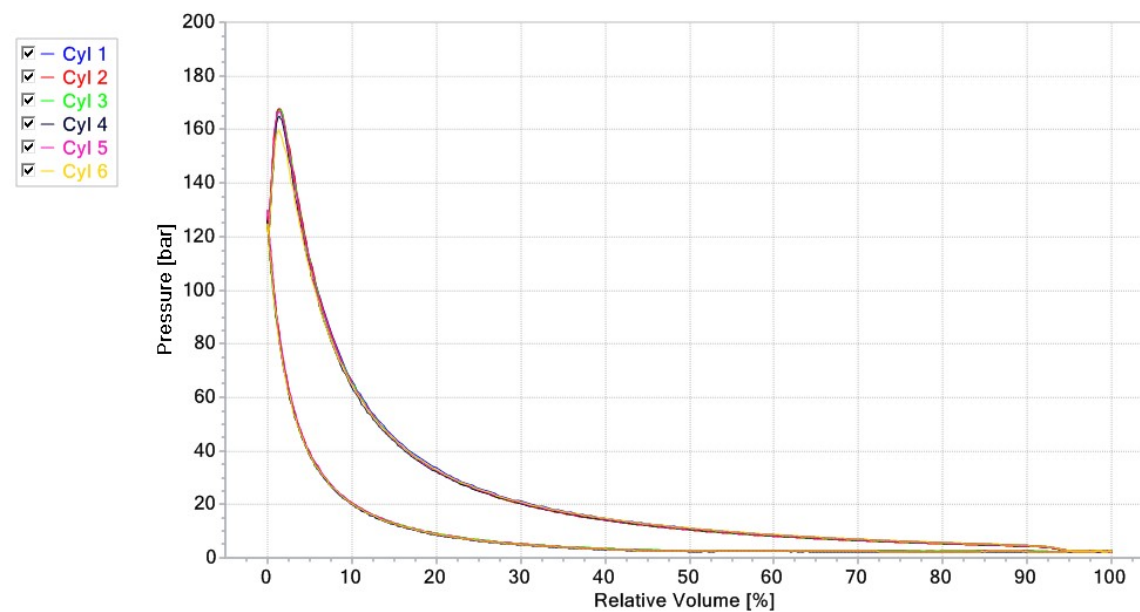
Cylinder Pressure / Crank Angle Diagram



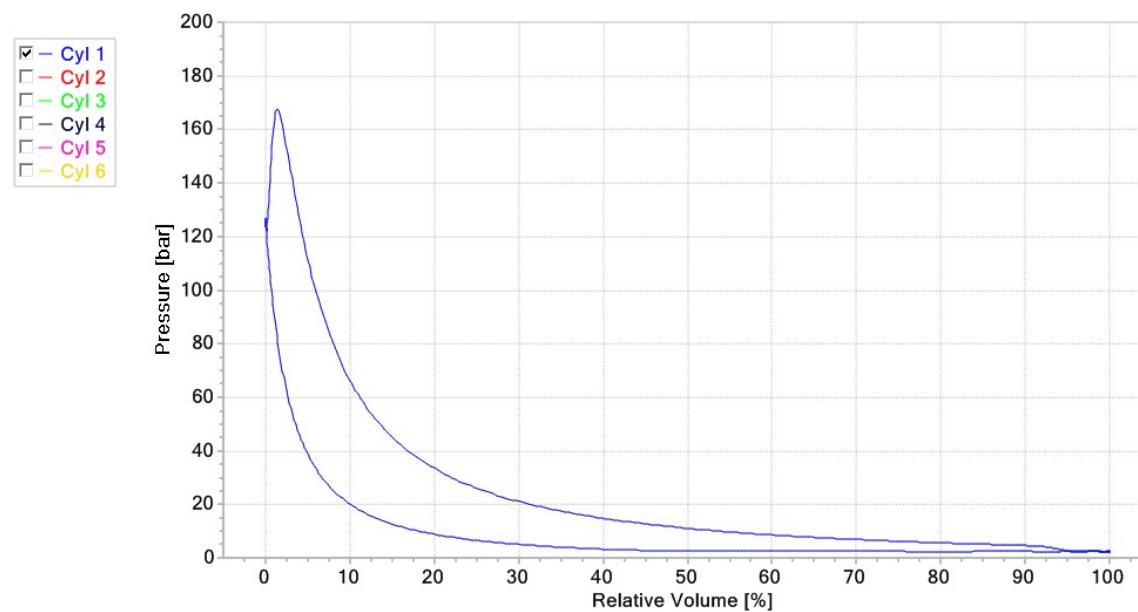
Cylinder Pressure / Crank Angle Diagram



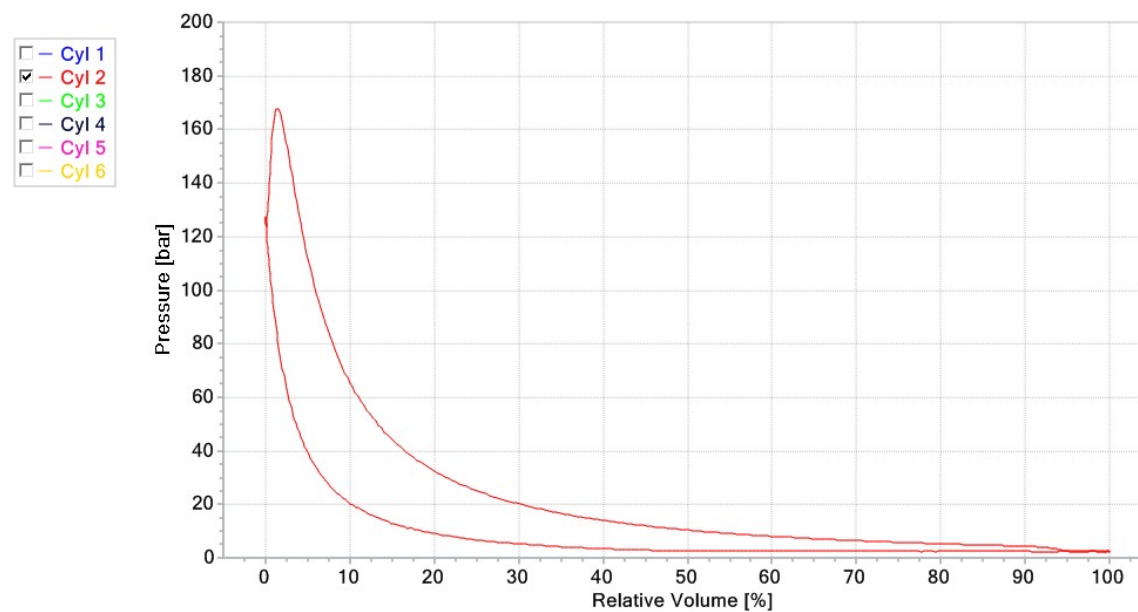
Cylinder Pressure / Relative Volume Diagram



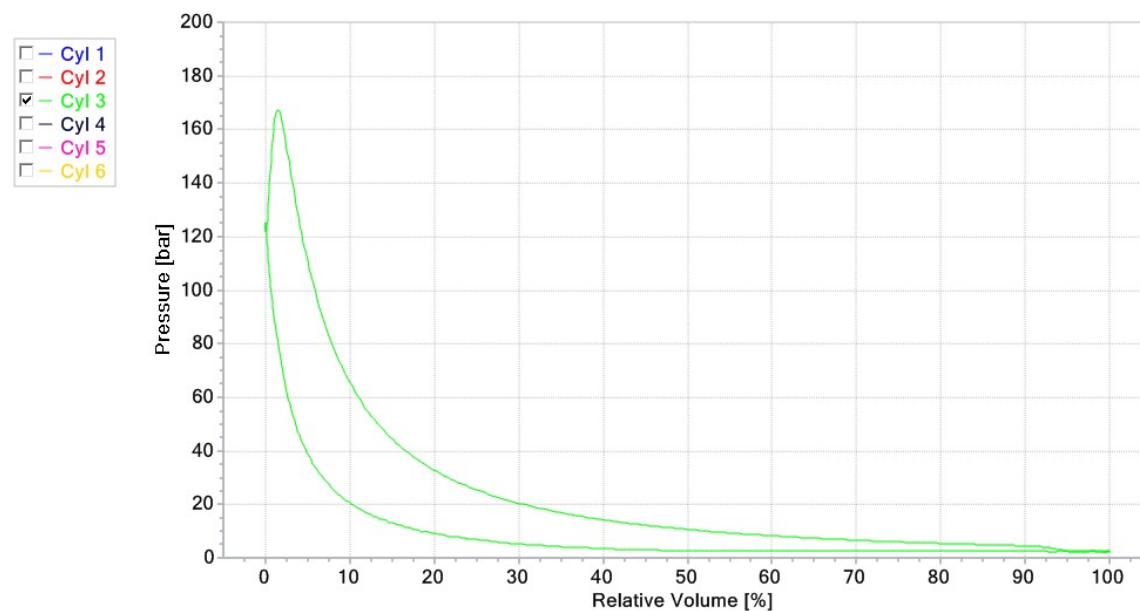
Cylinder Pressure / Relative Volume Diagram



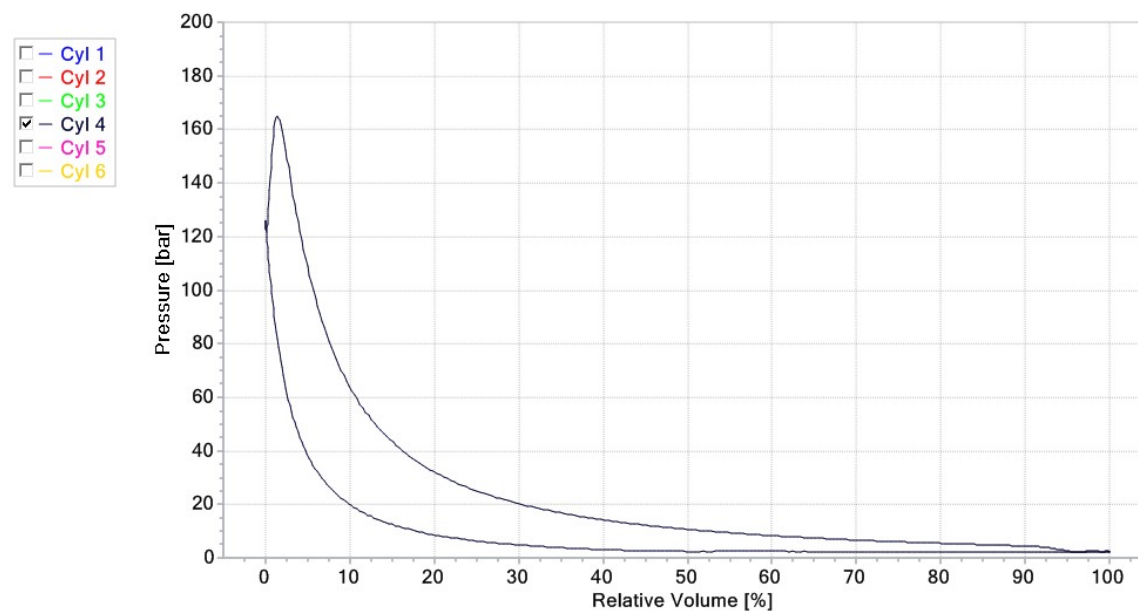
Cylinder Pressure / Relative Volume Diagram



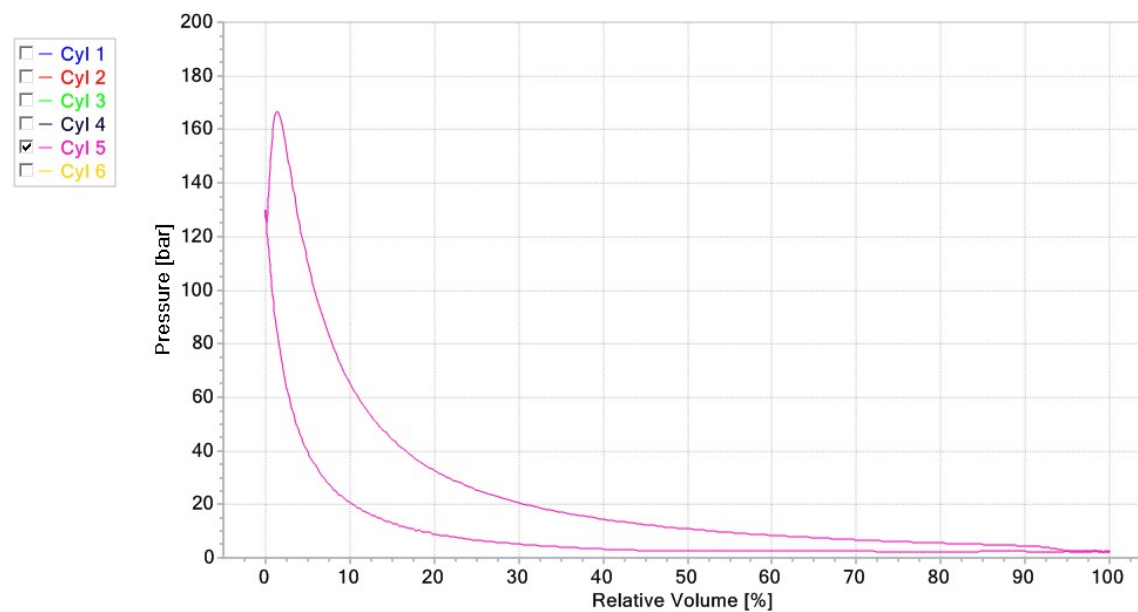
Cylinder Pressure / Relative Volume Diagram



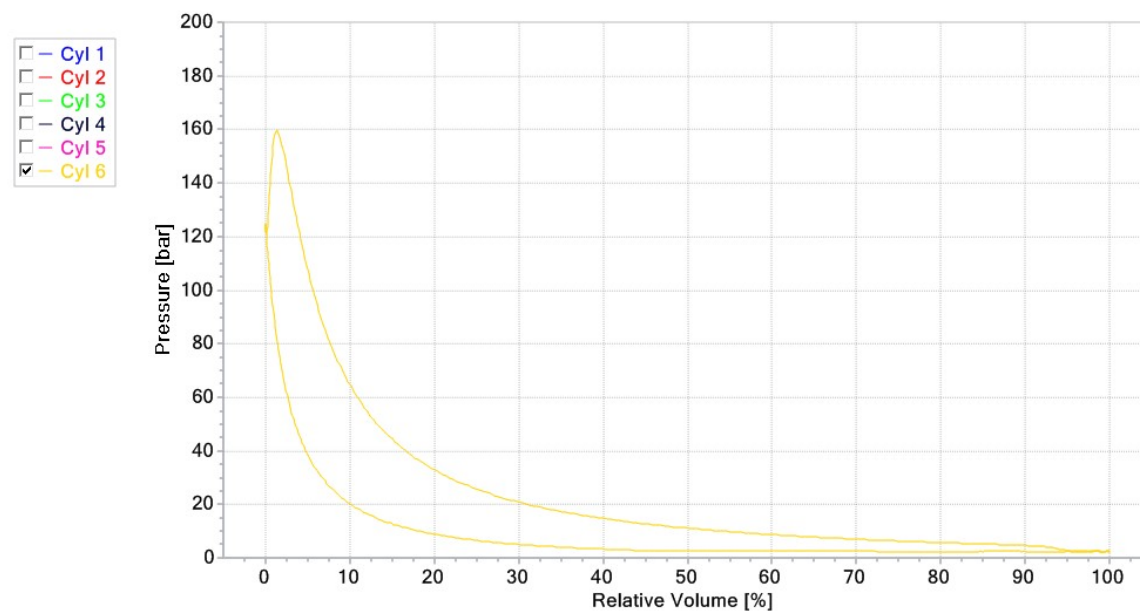
Cylinder Pressure / Relative Volume Diagram



Cylinder Pressure / Relative Volume Diagram



Cylinder Pressure / Relative Volume Diagram



Cylinder Pressure / Crankshaft Revolution Diagram

