



Compress Test Report

AYRIKO Company

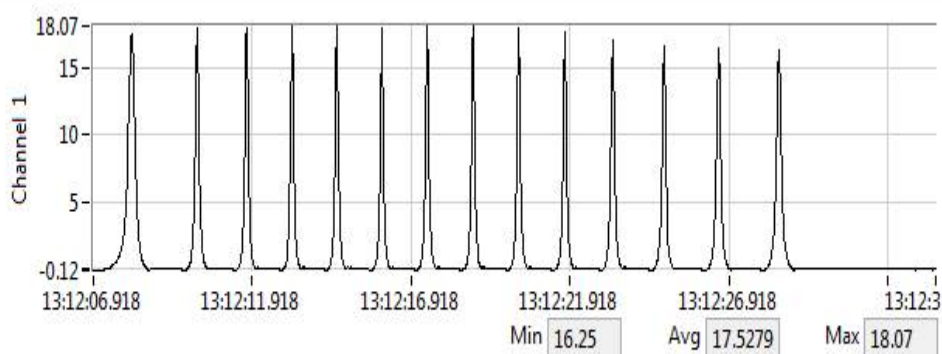
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www.AYRIKO.com

The first manufacturer of digital pressure cylinder

Information engine

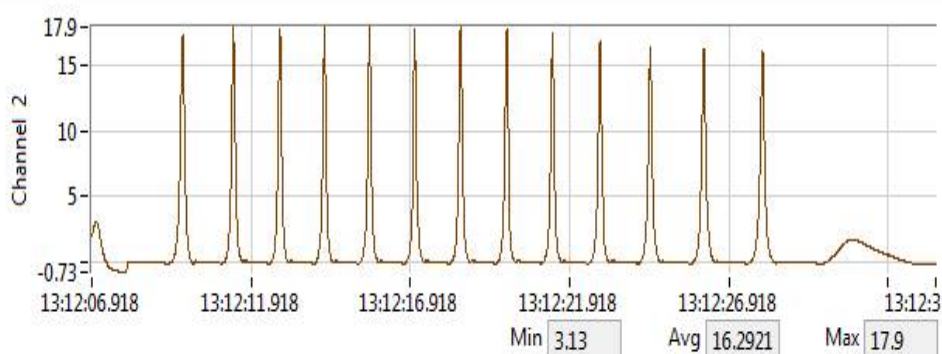
Code :	1	Unit Type :	mwm	Date Test :	98-9-1
Name :	negine	Unit Make :	mwm	Quantity Cylinder	16
Unit Particle :	a1-a8	Unit Model :	632	RPM Engine :	1000
Location :	yazde	Capacity Engine	4000KW	RPM Start Engine	1000
Temp Environment	38	Temperature Oi	35	Density Ratio :	11

Address :



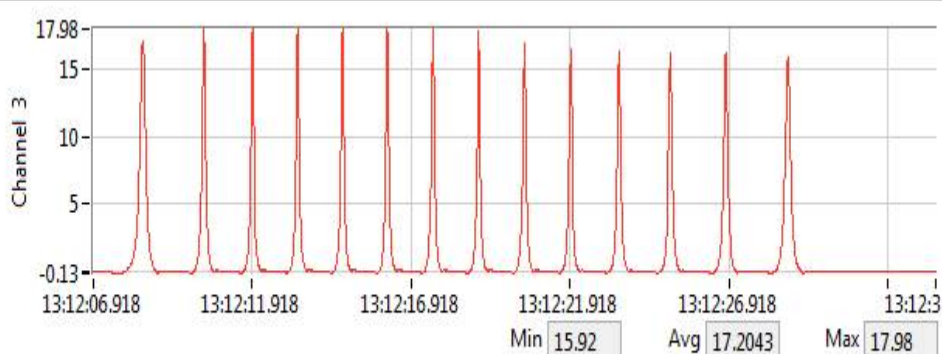
Peak Table Pressure

17.53	17.56
17.97	17.00
17.99	16.53
18.01	16.49
18.07	16.25
17.98	
18.02	
18.04	
17.95	



Peak Table Pressure

3.13	17.40
17.27	16.77
17.89	16.37
17.74	16.19
17.85	16.12
17.86	
17.79	
17.90	
17.81	



Peak Table Pressure

17.15	16.51
17.95	16.32
17.98	16.19
17.92	16.24
17.94	15.92
17.95	
17.93	
17.88	
16.98	



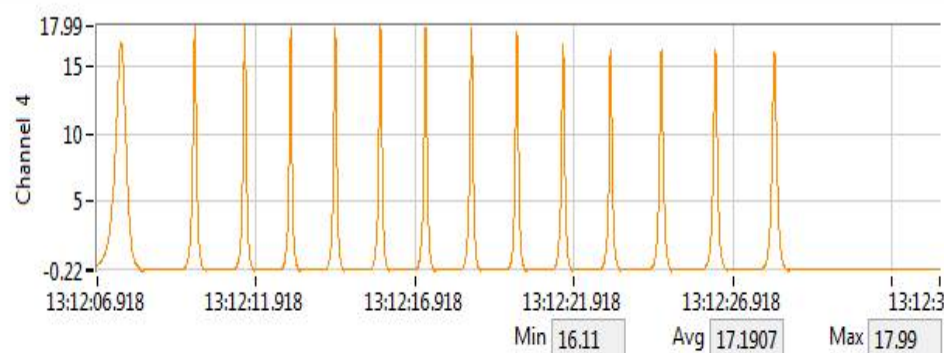
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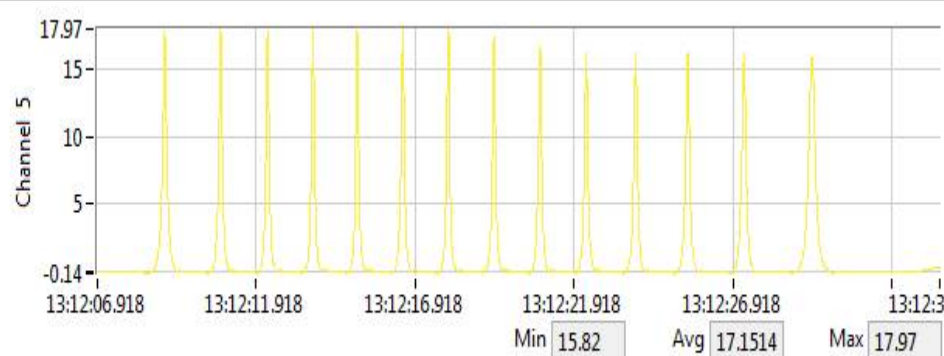
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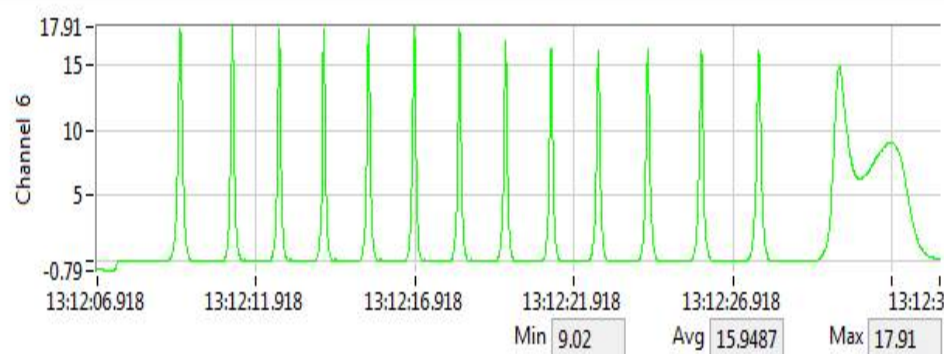
Peak Table Pressure

16.76	16.60
17.99	16.14
17.92	16.13
17.90	16.17
17.79	16.11
17.98	
17.85	
17.84	
17.49	



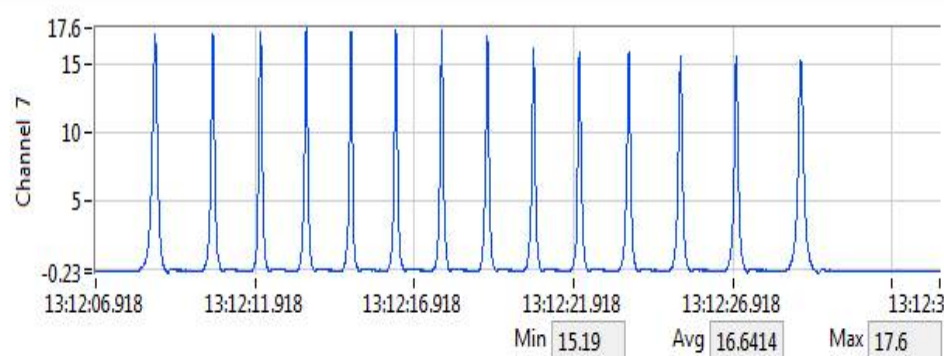
Peak Table Pressure

17.86	16.26
17.95	16.23
17.82	16.23
17.91	16.16
17.87	15.82
17.91	
17.97	
17.44	
16.69	



Peak Table Pressure

17.77	16.05
17.91	16.17
17.81	16.12
17.80	16.04
17.82	14.87
17.86	9.02
17.83	9.04
16.82	
16.25	



Peak Table Pressure

17.14	15.89
17.23	15.91
17.32	15.60
17.60	15.61
17.38	15.19
17.49	
17.48	
16.98	
16.16	

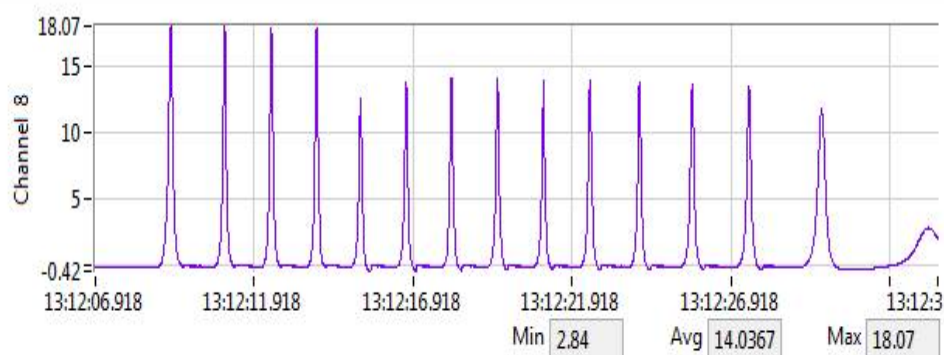


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Peak Table Pressure

18.07	13.94
18.07	13.81
17.98	13.75
17.90	13.58
12.67	11.87
13.82	2.84
14.18	
14.09	
13.98	