

Heeyas Ltd London

Email: info@heeyas.co.uk, Cell: +44-(0)-781-6466923 www.heeyas.co.uk

Caterpillar C175 Offshore drilling application set (DNV certified)
Kato AC Generator, Built year 2011, KW: 1833, RPM: 1200,
KVA: 2618.57, Hz: 60, Voltage: 346/600, Weight: 13.200 kgs





▷ 全屏播放 (需下载腾讯文件)



2301- 3	Aftercooler Coolant Pump Outlet Pressure Sensor : Voltage Above Normal
2302- 3	Engine Coolant Pump Outlet Pressure Sensor : Voltage Above Normal
2303- 3	Engine Block Coolant Outlet Pressure Sensor : Voltage Above Normal
2857- 9	Exhaust Temperature Module : Abnormal Update Rate

Active Event Codes - C175 Petroleum Genset (P6L00142)

Code	Description
No Active Event Codes	

Current Totals - C175 Petroleum Genset (P6L00142)

Description	Value	Unit
Total Time	1423	hours
Total Fuel	245097	L
Average Fuel Rate Based Percent Engine Load Factor	0	%

Configuration - C175 Petroleum Genset (P6L00142)

Description	Value	Unit
Equipment ID	Unit #4	
Engine Serial Number	P6L00142	

2303- 3	Engine Block Coolant Outlet Pressure Sensor : Voltage Above Normal
2348- 9	SAE J1939 Data Link #2 : Abnormal Update Rate
2857- 9	Exhaust Temperature Module : Abnormal Update Rate

Active Event Codes - C175 Petroleum Genset (P6L00143)

Code	Description
No Active Event Codes	

Current Totals - C175 Petroleum Genset (P6L00143)

Description	Value	Unit
Total Time	1576	hours
Total Fuel	276689	L
Average Fuel Rate Based Percent Engine Load Factor	29	%

Configuration - C175 Petroleum Genset (P6L00143)

Description	Value	Unit
Equipment ID	MAIN ENGINE #3	
Engine Serial Number	P6L00143	
ECM Serial Number	19516126VA	

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No Active Event Codes

Current Totals - C175 Petroleum Genset (P6L00145)

Description	Value	Unit
Total Time	1746	hours
Total Fuel	307575	L
Average Fuel Rate Based Percent Engine Load Factor	0	%

Configuration - C175 Petroleum Genset (P6L00145)

Description	Value	Unit
Equipment ID	Unit #2	
Engine Serial Number	P6L00145	
ECM Serial Number	16816217VA	
Software Group Part Number	3831549-00	
Software Group Release Date	JUL11	
Software Group Description	PET_C175_16_A4E4V3	
Rating Number	1	
Rated Frequency	60 Hz	
Rated Engine Speed	1200rpm	

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No Active Event Codes

Active Event Codes - C175 Petroleum Genset (P6L00144)

Code	Description
No Active Event Codes	

Current Totals - C175 Petroleum Genset (P6L00144)

Description	Value	Unit
Total Time	1687	hours
Total Fuel	282736	L
Average Fuel Rate Based Percent Engine Load Factor	451	%

Configuration - C175 Petroleum Genset (P6L00144)

Description	Value	Unit
Equipment ID	Kulluk Gen# 1	
Engine Serial Number	P6L00144	
ECM Serial Number	12526222VA	
Software Group Part Number	3831549-00	
Software Group Release Date	JUL11	
Software Group Description	PET_C175_16_A4E4V3	
Rating Number	1	

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