

KOHLER Powered by DRESSER-RAND	COMMISSIONING INSPECTION REPORT G18-319 7/16, Doc. G-19-01 - Rev. 1 DEALER / WORKSHOP:	Date	
		Proj. R.O. #	
		Int. Order #	
		Engine Hrs.	
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CUSTOMER DATA	
Customer	
Address	
City/State/Country	
Installation	

EQUIPMENT DATA						
Gen Set	Model:					
Engine	Model:		Serial:		Power:	R.P.M.:
Load #1	Type:		Com. Brand:		Model:	Serial:

INSTALLATION CONDITIONS							
Supports	Type (Rigid / Resin / Steel / Elastic):		Model:		Quantity:		
Ventilation	Type (Natural / Forced):		Comments:				
Filter	Type (Marine / Industrial):		Location (Inside / Outside):		Model:		
Ventilator	Size (hp/cv):		Flow (CFM or m ³ /h):		Comments:		
Vent. Duct	Length (ft/m) + I.D. (in/mm):		Qty. Elbows:		Comments:		
Exhaust Installation	Silencer (Brand / Model):		Comments:				
	Heat Exchanger (Brand / Mdl):						
	Flex. Coupling (Brand / Mdl):						
	Catalyst (Brand / Model):						
Exh. Pipe	Length (ft/m):		I.D. (in/mm):		Qty Elbows:		
	Comments:						
Crankcase Gases Vent	Location (Inside / Outside):				Qty Elbows:		
	Length (ft/m):				I.D. (in/mm):		
Fuel	Type:		Fuel Line Pressure (psig/bar):				
	Daily Tank:	(Y/N)	Height Above Injection Pump (ft/m):		Qty Elbows:		
	Fuel Supply Cut Off System:		Distance to engine (ft/m):				
	Inlet Pipe I.D. (in/mm):		Outlet Pipe I.D. (in/mm):				
	Pre-Filter (Brand / Model):		Inlet Pipe I.D. (in/mm):				
	Separator (Brand / Model):		Element (Brand / Model):				
	Regulator (Brand / Model):		Engine Distance (ft/m):				
	Fuel Counter/Meter (Brand / Model):						
	Comments:						
Cooling	Radiator (Brand / Model):				Capacity (Gal. or Litres):		
	Fan / Vent. (Brand / Model):				Blade (Quantity / Pitch):		
	Tower (Brand / Model):						
	Heat Exchanger (Brand / Model):				Plates #:		
	Heat Exchanger (Brand / Model):				Plates #:		
	Ext. Pump (Brand / Model):		Flow (GPM or m3/h)				
	Suction Pipe Height (ft/m):		Length (ft/m):		I.D. (in/mm):		
	Discharge Pipe Height (ft/m):		Length (ft/m):		I.D. (in/mm):		
	Main Pump (Brand / Model):		Flow (GPM or m3/h)				
	Suction Pipe Height (ft/m):		Length (ft/m):		I.D. (in/mm):		
	Discharge Pipe Height (ft/m):		Length (ft/m):		I.D. (in/mm):		
	Auxiliary Pump (Brand / Mdl):		Flow (GPM or m3/h)				
	Suction Pipe Height (ft/m):		Length (ft/m):		I.D. (in/mm):		
	Discharge Pipe Height (ft/m):		Length (ft/m):		I.D. (in/mm):		
Starting System	Electric (Brand / Model):						
	Pneumatic (Brand / Model):						
	Cable Length (ft/m):				Section (AWG/mm2)		
	Pipe Length (ft/m):				Pipe I.D. (in/mm):		
		Air Pressure (GPW or bar)				Number of Elbows:	

Kohler Seen and Approved:	Technician Seen and Approved:	Customer Seen and Approved:

