

Parts Name			Gauges fitted on Eng.		Alarm or Remote display	
			Q'ty/ Eng.	Specifications	Q'ty/ Eng.	Specifications
T E M P E R A T U R E	Kind of Thermometer			Bar type Thermometer with Protective case		
	Lub. Oil	Cooler inlet	1	Scale : 0~100 °C Normal : 65~ 85 °C		
		Engine inlet	1	Scale : 0~100 °C Normal : 50~ 70 °C	1	Sensor Pt 100 ohm(0~200°C) Alarm $\geq$ 75 °C
	Fuel Oil	Engine inlet	1	Scale : 0~200 °C Normal : 130~140 °C Note. Viscosity control takes precedence.	1	Sensor Pt 100ohm(0~200°C)
	Fresh Water (H.T.)	Engine inlet	1	Scale : 0~100 °C Normal : 75~ 85 °C		
		Engine outlet	1	Scale : 0~120 °C Normal : 80~ 90 °C	1	Sensor Pt 100 ohm(0~200°C) Alarm $\geq$ 95 °C
	Fresh Water (L.T.)	A/C inlet	1	Scale : 0~100 °C Normal : ~ 38 °C		
		A/C outlet	1	Scale : 0~100 °C		
		L/C outlet	1	Scale : 0~100 °C		
	Exh. Gas	Cyl. outlet	6	Scale : 0~500 °C Normal: Depend on load		
		T/C inlet	2	Scale : 100~620 °C Normal: Depend on load	2	Sensor Pt 100ohm(0~700°C) Alarm $\geq$ 610 °C
O T H E R S	Boost Air	Engine inlet	1	Scale : 0~100 °C Normal: Depend on load		
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	F.O. Leakage Tank of High Press. Pipes		-		1	Abnormal OFF at High Level
	Lub. Oil Sump Tank		1	Sounding Stick		
	Differencial Press. of Lub. Oil Strainer		1	Differencial Press. Indicator	1	Abnormal OFF $\geq$ 0.09MPa (0.9k)

5. MISCELLANEOUS

Item	
Spare Parts and Tools	1set/1 ship: as per requirement of Classification of society. Please see the attached list of spare parts and tools. Material of box : Steel Box
Paint Color	Exterior surface of DG set and others : Munsell No. : 2.5G 7/2
Units and Language	Units : SI Name Plates : English Caution Plates : English & Japanese
Shop Test	Please refer to another sheet for Test and Inspection plan
Number of copies of Documents	For Conference : _____ For Approval : _____ For Installation : _____ For Final : _____