

2.2 NOx Components (5S60ME-C-0984)  
 (Standard engine setup plus listing of allowed inter-changeable components)

Component		MAN B&W IMO ID					DMD IMO ID		
MC MC-C ME ME-C ME-B	Cylinder liner	5238867-7							
	Piston crown	5235762-9							
	Cylinder cover	5252786-2							
	Turbocharger	Plant Spec: 4206270-6					Type:A170-L35		
	Compressor wheel						CT70, CV08		
	Diffuser						CA70, CT70		
	Nozzle ring						TA31, TT40		
	Turbine rotor						TF60, TT40		
	<input type="checkbox"/> T/C cut out <input type="checkbox"/> T/C by pass								
	Fuel valve nozzle (atomiser)	5307276-6							
	Scavenging-air cooler	Plant Spec: 4206270-6					Type: KLQ610		
	Auxiliary blower	Plant Spec: 4206270-6					Type: JC55A/60		
	<input type="checkbox"/> SCR <input type="checkbox"/> EGR <input type="checkbox"/> Other								
	MC MC-C	Fuel pump plunger							
Fuel pump barrel									
Fuel cam									
Governor									
MC, MC-C ME-B	Exhaust cam								
ME ME-C ME-B	Pressure booster top cover	1816950-6							
	Pressure booster housing	5177954-8							
	ELFI / FIVA valve	5036807-4							
	Engine modes	Economy mode							
	Check sums	CCU1	CCU2	CCU3	CCU4	CCU5	CCU6	CCU7	CCU8
	IMO Design	21599	21599	21599	21599	21599			
	IMO Chief	16994	16330	17150	16328	16329			
	Check sums	ECU9	ECU10	ECU11	ECU12	ECU13	ECU14	ECUA	ECUB
	IMO Design							54945	54945
	IMO Chief							51964	51964