

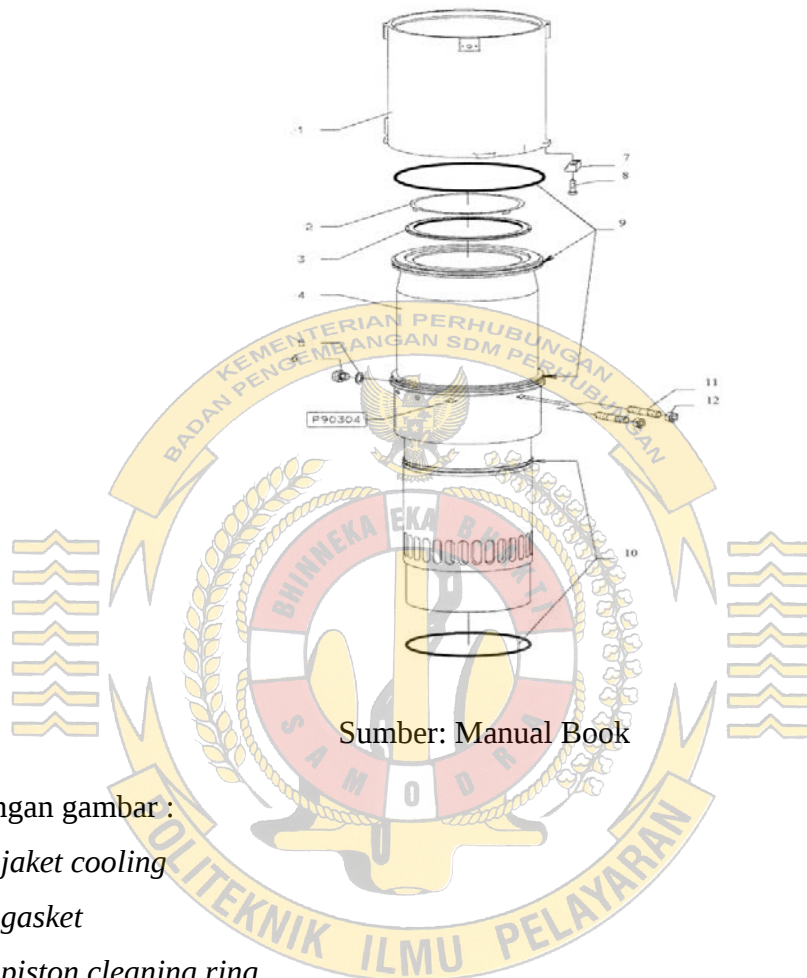
LAMPIRAN 1

ENGINE PARTICULAR'S

Type	: MAN B&W 6L50MC-C 8 AA4399
Diameter of cylinder	: 500 mm
Number of cylinder	: 6
Piston stroke	: 2000 mm
Output (mcr)	: 8.235kw
Speed	: 127 rpm
Type cooling	
Cooling cylinder jacket	: fresh water
Cooling cylinder liner	: fresh water
Cooling cylinder cover	: fresh water
Cooling exhaust valve	: fresh water
Cooling air cooler	: sea water
Cooling piston	: lub.oil
Starting	: compressed air (2,45 MPa)
Turbocharger	: MET42SD x 1
Direction of rotation	: clock wise (on ahead running) (viewing from driving end)
Firing order	: 1-6-2-4-3-5
Scavenging air temp	: 25-50°C
Air cooler cooling s.w	: minimal. 27°C
Sumber: Instruction manual book	

LAMPIRAN 2

SILINDER LINER



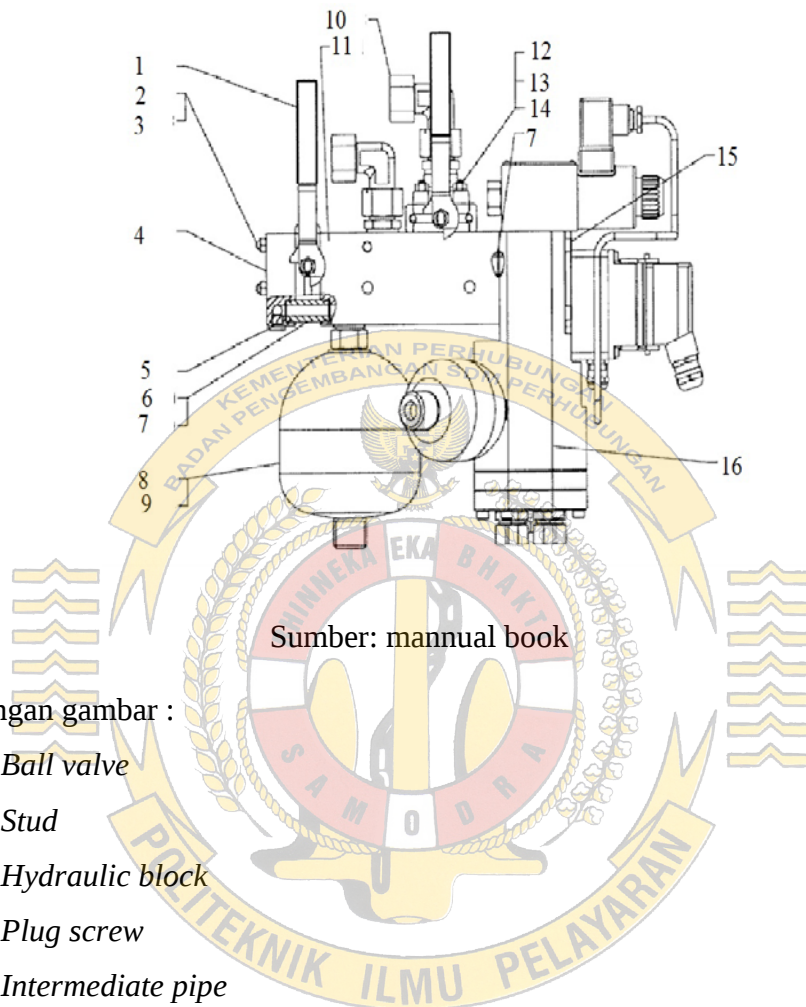
Sumber: Manual Book

Keterangan gambar :

1. *jaket cooling*
2. *gasket*
3. *piston cleaning ring*
4. *.silinder liner*
5. *Packing*
6. *plug screw*
7. *cleam*
8. *screw*
9. *oring*
10. *oring*
11. *stud*
12. *nut*

LAMPIRAN 3

BAGIAN ALPHA LUBRICATOR



Sumber: manual book

Keterangan gambar :

1. *Ball valve*
2. *Stud*
3. *Hydraulic block*
4. *Plug screw*
5. *Intermediate pipe*
6. *O - ring*
7. *Membrane accumulator*
8. *Gasket*
9. *Coupling*
10. *Hydraulic block*
11. *Stud*
12. *Ball valve*
13. *Screw*
14. *Lubricator*

LAMPIRAN 4

BAGIAN INJECTOR PADA ALPHA LUBRICATOR

